

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
230000000000.00		Heating- Ventilating- And Air Conditioning (Hvac)		\$ -	\$ -	\$ -	\$ -	\$ -	
2301101000000100.00		Inspection Of Ductwork For Estimate	EA	\$ -	\$ 165.38	\$ -	\$ -	\$ 165.38	
2301101000000100.00		Cleaning Of Ductwork From Supply Vent To Termination	EA	\$ -	\$ 78.75	\$ -	\$ -	\$ 78.75	
2301101000000110.00		Cleaning Of Furnace Or Air Handler Equipment Residential/ Small Commercial	EA	\$ -	\$ 141.76	\$ -	\$ -	\$ 141.76	
2301101000000110.00		Cleaning Of Furnace Or Air Handler Equipment Commercial	EA	\$ -	\$ 236.26	\$ -	\$ -	\$ 236.26	
230500000000.00		Common Work Results For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230505000000.00		Selective Demolition For Heating- Ventilating- And Air Conditioning (Hvac)		\$ -	\$ -	\$ -	\$ -	\$ -	
230505120000.00		Hvac Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
2305051200000100.00		Hvac Demolition Air Conditioner- Split Unit- 3 Ton	EA	\$ 82.28	\$ -	\$ -	\$ -	\$ 82.28	C361
2305051200000100.00		Hvac Demolition Air Conditioner- Package Unit- 3 Ton	EA	\$ 87.76	\$ -	\$ -	\$ -	\$ 87.76	C362
2305051200000100.00		Hvac Demolition Boiler- Electric	EA	\$ 124.07	\$ -	\$ -	\$ -	\$ 124.07	C343
2305051200000110.00		Hvac Demolition Boiler- Gas Or Oil- Steel- Under 150 Mbh	EA	\$ 87.76	\$ -	\$ -	\$ -	\$ 87.76	C362
2305051200000110.00		Hvac Demolition Boiler- Gas Or Oil- Over 150 Mbh	EA	\$ 131.64	\$ -	\$ -	\$ -	\$ 131.64	C362
2305051200000110.00		Hvac Demolition Ductwork- 4 in High- 8 in Wide	LF	\$ 0.40	\$ -	\$ 0.03	\$ -	\$ 0.42	C61
2305051200000110.00		Hvac Demolition Ductwork- 4 in High- 10 in Wide	LF	\$ 0.42	\$ -	\$ 0.03	\$ -	\$ 0.45	C61
2305051200000110.00		Hvac Demolition Ductwork- 4 in High- 14 in Wide	LF	\$ 0.44	\$ -	\$ 0.03	\$ -	\$ 0.47	C61
2305051200000120.00		Hvac Demolition Ductwork- 6 in High- 8 in Wide	LF	\$ 0.48	\$ -	\$ 0.03	\$ -	\$ 0.51	C61
2305051200000120.00		Hvac Demolition Ductwork- 6 in High- 12 in Wide	LF	\$ 0.53	\$ -	\$ 0.03	\$ -	\$ 0.56	C61
2305051200000120.00		Hvac Demolition Ductwork- 6 in High- 18 in Wide	LF	\$ 0.59	\$ -	\$ 0.04	\$ -	\$ 0.63	C61
2305051200000120.00		Hvac Demolition Ductwork- 10 in High- 12 in Wide	LF	\$ 0.64	\$ -	\$ 0.04	\$ -	\$ 0.68	C61
2305051200000120.00		Hvac Demolition Ductwork- 10 in High- 1 8 in Wide	LF	\$ 0.70	\$ -	\$ 0.04	\$ -	\$ 0.74	C61
2305051200000130.00		Hvac Demolition Ductwork- 10 in High- 2 4 in Wide	LF	\$ 0.73	\$ -	\$ 0.05	\$ -	\$ 0.78	C61
2305051200000130.00		Hvac Demolition Ductwork- 12 in-14 in High- 16 in-18 Wide	LF	\$ 0.94	\$ -	\$ 0.06	\$ -	\$ 1.00	C61
2305051200000130.00		Hvac Demolition Ductwork- 12 in High- 2 4 in Wide	LF	\$ 1.07	\$ -	\$ 0.07	\$ -	\$ 1.14	C61
2305051200000130.00		Hvac Demolition Ductwork- 12 in High- 4 8 in Wide	LF	\$ 1.13	\$ -	\$ 0.07	\$ -	\$ 1.20	C61
2305051200000130.00		Hvac Demolition Ductwork- 18 in High- 2 4 in Wide	LF	\$ 1.19	\$ -	\$ 0.07	\$ -	\$ 1.26	C61
2305051200000140.00		Hvac Demolition Ductwork- 18 in High- 3 6 in Wide	LF	\$ 1.27	\$ -	\$ 0.08	\$ -	\$ 1.35	C61
2305051200000140.00		Hvac Demolition Ductwork- 18 in High- 4 8 in Wide	LF	\$ 1.36	\$ -	\$ 0.09	\$ -	\$ 1.44	C61
2305051200000140.00		Hvac Demolition Ductwork- 30 in High- 3 6 in Wide	LF	\$ 1.43	\$ -	\$ 0.09	\$ -	\$ 1.52	C61
2305051200000140.00		Hvac Demolition Ductwork- 30 in High- 4 8 in Wide	LF	\$ 1.51	\$ -	\$ 0.09	\$ -	\$ 1.60	C61
2305051200000140.00		Hvac Demolition Ductwork- 30 in High- 7 2 in Wide	LF	\$ 1.60	\$ -	\$ 0.10	\$ -	\$ 1.70	C61
2305051200000150.00		Hvac Demolition Duct Heater- Electric Strip	EA	\$ 13.02	\$ -	\$ -	\$ -	\$ 13.02	C276
2305051200000150.00		Hvac Demolition Furnace- Electric	EA	\$ 105.27	\$ -	\$ -	\$ -	\$ 105.27	C336
2305051200000150.00		Hvac Demolition Furnace- Gas Or Oil- Under 120 Mbh	EA	\$ 39.61	\$ -	\$ -	\$ -	\$ 39.61	C337
2305051200000150.00		Hvac Demolition Furnace- Gas Or Oil- Over 120 Mbh	EA	\$ 52.81	\$ -	\$ -	\$ -	\$ 52.81	C337
2305051200000150.00		Hvac Demolition Heat Pump- Package Unit- 3 Ton	EA	\$ 68.85	\$ -	\$ -	\$ -	\$ 68.85	C361
2305051200000160.00		Hvac Demolition Heat Pump- Split Unit- 3 Ton	EA	\$ 82.28	\$ -	\$ -	\$ -	\$ 82.28	C361
2305051200000160.00		Hvac Demolition Mechanical Equipment- Light Items Per Unit Weight.	TON	\$ 182.83	\$ -	\$ -	\$ -	\$ 182.83	C361
2305051200000160.00		Hvac Demolition Mechanical Equipment- Heavy Items	TON	\$ 149.59	\$ -	\$ -	\$ -	\$ 149.59	C361
2305051200000160.00		Demo Aquastats	EA	\$ 98.72	\$ -	\$ -	\$ -	\$ 98.72	C366
2305051200000160.00		Demo Carbon Monoxide Detector	EA	\$ 98.72	\$ -	\$ -	\$ -	\$ 98.72	C366
2305051200000170.00		Demo Flow Meters	EA	\$ 98.72	\$ -	\$ -	\$ -	\$ 98.72	C366
2305051200000170.00		Demo Gauges	EA	\$ 24.68	\$ -	\$ -	\$ -	\$ 24.68	C366
2305051200000170.00		Demo Flow Measuring Devices Steel- 3 in-4 in	EA	\$ 59.84	\$ -	\$ -	\$ -	\$ 59.84	C361
2305051200000170.00		Demo Flow Measuring Devices Steel- 6 in-8 in	EA	\$ 263.27	\$ -	\$ -	\$ -	\$ 263.27	C362
2305051200000170.00		Demo Flow Measuring Devices Brass	EA	\$ 30.38	\$ -	\$ -	\$ -	\$ 30.38	C366
2305051200000180.00		Demo Thermostats	EA	\$ 41.68	\$ -	\$ -	\$ -	\$ 41.68	C276
2305051200000180.00		Demo Time Clock And Recorders	EA	\$ 197.44	\$ -	\$ -	\$ -	\$ 197.44	C366
2305051200000180.00		Demo Blanket Duct Insulation	SF	\$ 2.15	\$ -	\$ -	\$ -	\$ 2.15	C12
2305051200000180.00		Demo Insulation Board	SF	\$ 4.30	\$ -	\$ -	\$ -	\$ 4.30	C12
2305051200000180.00		Demo Foam Roller Insulation	SF	\$ 6.44	\$ -	\$ -	\$ -	\$ 6.44	C12
2305051200000190.00		Demo Steam Pressure Regulator- 1/4 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C366
2305051200000190.00		Demo Steam Pressure Regulator- 1 1/4 in-2 in	EA	\$ 32.91	\$ -	\$ -	\$ -	\$ 32.91	C366
2305051200000190.00		Demo Steam Pressure Regulator- 2 1/2 in-6 in	EA	\$ 82.28	\$ -	\$ -	\$ -	\$ 82.28	C361
2305051200000190.00		Demo Control Devices	EA	\$ 130.24	\$ -	\$ -	\$ -	\$ 130.24	C272
2305051200000190.00		Demo Expansion Tanks Up To 40 Gallons	EA	\$ 54.85	\$ -	\$ -	\$ -	\$ 54.85	C361
2305051200000200.00		Demo Expansion Tanks- 60-120 Gallons	EA	\$ 109.70	\$ -	\$ -	\$ -	\$ 109.70	C361
2305051200000200.00		Demo Air Vents	EA	\$ 54.85	\$ -	\$ -	\$ -	\$ 54.85	C361
2305051200000200.00		Demo Threaded Bellows	EA	\$ 9.87	\$ -	\$ -	\$ -	\$ 9.87	C366
2305051200000200.00		Demo Flanged Bellows- 1 1/4 in-3 in	EA	\$ 39.49	\$ -	\$ -	\$ -	\$ 39.49	C366
2305051200000200.00		Demo Flanged Bellows- 4 in-8 in	EA	\$ 210.62	\$ -	\$ -	\$ -	\$ 210.62	C362
2305051200000210.00		Demo Flex Hose Connections 3/8 in-1 in	EA	\$ 19.74	\$ -	\$ -	\$ -	\$ 19.74	C366
2305051200000210.00		Demo Flex Hose Connections 1 1/2 in-3 in	EA	\$ 30.38	\$ -	\$ -	\$ -	\$ 30.38	C366
2305051200000210.00		Demo Flex Hose Connections 3 in-8 in	EA	\$ 78.98	\$ -	\$ -	\$ -	\$ 78.98	C366
2305051200000210.00		Demo Basket Strainers 1 in-3 in	EA	\$ 41.36	\$ -	\$ -	\$ -	\$ 41.36	C340
2305051200000210.00		Demo Basket Strainers 3 in-4 in	EA	\$ 141.79	\$ -	\$ -	\$ -	\$ 141.79	C343
2305051200000220.00		Demo Basket Strainers 6 in-8 in	EA	\$ 236.16	\$ -	\$ -	\$ -	\$ 236.16	C349
2305051200000220.00		Demo Y Strainers Screwed 1/4 in-1 in	EA	\$ 16.54	\$ -	\$ -	\$ -	\$ 16.54	C340
2305051200000220.00		Demo Y Strainers Screwed 1 1/4 in-4 in	EA	\$ 76.35	\$ -	\$ -	\$ -	\$ 76.35	C343
2305051200000220.00		Demo Y Strainers Flanged 1 1/2 in-3 in	EA	\$ 49.63	\$ -	\$ -	\$ -	\$ 49.63	C340
2305051200000220.00		Demo Y Strainers Flanged 4 in-6 in	EA	\$ 351.03	\$ -	\$ -	\$ -	\$ 351.03	C362
2305051200000230.00		Demo Y Strainers Flanged 8 in	EA	\$ 236.16	\$ -	\$ -	\$ -	\$ 236.16	C349
2305051200000230.00		Demo Flexible Unicellular Insulation	LF	\$ 3.17	\$ -	\$ 0.13	\$ -	\$ 3.31	C1
2305051200000230.00		Demo 5-20 Hp Centrifugal Pumps	EA	\$ 709.17	\$ -	\$ -	\$ -	\$ 709.17	C322
2305051200000230.00		Demo 30-40 Hp Centrigugal Pumps	EA	\$ 1,063.76	\$ -	\$ -	\$ -	\$ 1,063.76	C322
2305051200000230.00		Demo 60-100 Hp Centrifugal Pumps	EA	\$ 2,127.52	\$ -	\$ -	\$ -	\$ 2,127.52	C322
2305051200000240.00		Demo Vertical Turbine Pumps	EA	\$ 974.85	\$ -	\$ 845.31	\$ -	\$ 1,820.15	C353
2305051200000240.00		Demo Simplex Steam Condensate Pumps	EA	\$ 430.49	\$ -	\$ -	\$ -	\$ 430.49	C344
2305051200000240.00		Demo Duplex Steam Condensate Pumps	EA	\$ 658.20	\$ -	\$ -	\$ -	\$ 658.20	C318
2305051200000240.00		Demo Refrigeration Accumulator	EA	\$ 98.72	\$ -	\$ -	\$ -	\$ 98.72	C366
2305051200000240.00		Demo Refrigeration Dryer	EA	\$ 39.49	\$ -	\$ -	\$ -	\$ 39.49	C366
2305051200000250.00		Demo Refrigeration Siteglass	EA	\$ 26.33	\$ -	\$ -	\$ -	\$ 26.33	C366
2305051200000250.00		Demo Exhaust Blower 1/3-1 1/2 Hp	EA	\$ 211.25	\$ -	\$ -	\$ -	\$ 211.25	C337
2305051200000250.00		Demo 20 ft Flex Exhaust Tubing	EA	\$ 76.24	\$ -	\$ -	\$ -	\$ 76.24	C338
2305051200000250.00		Demo Spiral Flat- Oval Ducts 4 in-12 in	LF	\$ 5.07	\$ -	\$ -	\$ -	\$ 5.07	C337
2305051200000250.00		Demo Spiral Flat- Oval Ducts 14 in-24 in	LF	\$ 16.92	\$ -	\$ -	\$ -	\$ 16.92	C334
2305051200000260.00		Demo Fire Dampers 6 in X 6 in Thru 18 in X 18 in	EA	\$ 19.06	\$ -	\$ -	\$ -	\$ 19.06	C338
2305051200000260.00		Demo Fire Dampers 20 in X 20 in Thru 48 in X 48 in	EA	\$ 63.38	\$ -	\$ -	\$ -	\$ 63.38	C337
2305051200000260.00		Demo Fire Dampers Larger Then 48 in X 48 in	EA	\$ 211.25	\$ -	\$ -	\$ -	\$ 211.25	C337
2305051200000260.00		Demo Round Fire Dampers 4 in-14 in	EA	\$ 323.84	\$ -	\$ 202.73	\$ -	\$ 526.57	C388
2305051200000260.00		Demo Fire/Smoke Combination Dampers 6 in X 6 in Thru 16 in X 16 in	EA	\$ 161.92	\$ -	\$ 101.37	\$ -	\$ 263.28	C388
2305051200000270.00		Demo Fire/Smoke Combination Dampers 20 in X 16 in Thru 20 in X 20 in	EA	\$ 25.41	\$ -	\$ -	\$ -	\$ 25.41	C338
2305051200000270.00		Demo Fire/Smoke Combination Dampers 24 in X 24 in Thru 48 in X 48 in	EA	\$ 79.22	\$ -	\$ -	\$ -	\$ 79.22	C337
2305051200000270.00		Demo Duct Silencer 12 in X 12 in X 36 in Thru 24 in X 36 in X 36 in	EA	\$ 122.90	\$ -	\$ -	\$ -	\$ 122.90	C329
2305051200000270.00		Demo Duct Silencer 24 in X 48 in X 36 in Thru 48 in X 60 in X 36 in	EA	\$ 215.07	\$ -	\$ -	\$ -	\$ 215.07	C329
2305051200000270.00		Demo Access Doors 6 in X 6 in Thru 12 in X 18 in	EA	\$ 38.12	\$ -	\$ -	\$ -	\$ 38.12	C338
2305051200000280.00		Demo Access Doors 18 in X 18 in Thru 24 in X 24 in	EA	\$ 47.65	\$ -	\$ -	\$ -	\$ 47.65	C338
2305051200000280.00		Demo Residential Kitchen Exhaust Fams To 350 Cfm	EA	\$ 42.11	\$ -	\$ -	\$ -	\$ 42.11	C336
2305051200000280.00		Demo Supply Registers	EA	\$ 9.53	\$ -	\$ -	\$ -	\$ 9.53	C338
2305051200000280.00		Demo Return Registers	EA	\$ 9.53	\$ -	\$ -	\$ -	\$ 9.53	C338
2305051200000280.00		Demo Louvers 12 in X 12 in	EA	\$ 15.25	\$ -	\$ -	\$ -	\$ 15.25	C338
2305051200000290.00		Demo Louvers 12 in X 18 in	EA	\$ 15.25	\$ -	\$ -	\$ -	\$ 15.25	C338

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2305051200000290.00		Demo Louvers 12 in X 24 in	EA	\$ 15.25	\$ -	\$ -	\$ -	15.25	C338
2305051200000290.00		Demo Direct Drive Fan 1/6 Hp To 1 1/2 Hp	EA	\$ 280.71	\$ -	\$ -	\$ -	280.71	C336
2305051200000290.00		Demo Belt Drive- Fan- Axial Flow- 1/3 Hp -2 Hp	EA	\$ 280.71	\$ -	\$ -	\$ -	280.71	C336
2305051200000290.00		Demo Belt Drive- Fan- Axial Flow- 5 Hp-7.5 Hp	EA	\$ 421.07	\$ -	\$ -	\$ -	421.07	C336
2305051200000300.00		Demo Return Air Fan- 9-200-19-500 Cfm	EA	\$ 842.14	\$ -	\$ -	\$ -	842.14	C336
2305051200000300.00		Demo Ceiling Fan- Paddle Air Circulation- 5-500 -21-000 Cfm	EA	\$ 210.54	\$ -	\$ -	\$ -	210.54	C336
2305051200000300.00		Demo Roof Exhauster Direct Drive And V Belt Drive- 320-2750 Cfm	EA	\$ 168.43	\$ -	\$ -	\$ -	168.43	C336
2305051200000300.00		Demo Roof Mounted Kitchen Exhaust- Direct Drive- 1/12 Hp-3/4 Hp	EA	\$ 140.36	\$ -	\$ -	\$ -	140.36	C336
2305051200000300.00		Demo Roof Mounted Kitchen Exhaust- Belt Drive- 3/4 Hp-1 1/2 Hp	EA	\$ 421.07	\$ -	\$ -	\$ -	421.07	C336
2305051200000310.00		Demo Centrifugal Fan- 12.25 in Wheel Diameter- 1/4 Hp-1/2 Hp	EA	\$ 168.43	\$ -	\$ -	\$ -	168.43	C336
2305051200000310.00		Demo Centrifugal Fan- 12.25 in Wheel Diameter- 3/4 Hp-1.5 Hp	EA	\$ 421.07	\$ -	\$ -	\$ -	421.07	C336
2305051200000310.00		Demo Centrifugal Fan- 15 in Wheel Diameter- 1/3 Hp-3/4 Hp	EA	\$ 210.54	\$ -	\$ -	\$ -	210.54	C336
2305051200000310.00		Demo Centrifugal Fan- 15 in Wheel Diameter- 1 Hp-2 Hp	EA	\$ 561.43	\$ -	\$ -	\$ -	561.43	C336
2305051200000310.00		Demo Centrifugal Fan- 18 1/4 in Wheel Diameter- 1/2 Hp-1 Hp	EA	\$ 280.71	\$ -	\$ -	\$ -	280.71	C336
2305051200000320.00		Demo Centrifugal Fan- 22 1/4 in Wheel Diameter- 3/4 Hp-1 Hp	EA	\$ 280.71	\$ -	\$ -	\$ -	280.71	C336
2305051200000320.00		Demo Centrifugal Fan- 27 in Wheel Diameter- 1 Hp-2 Hp	EA	\$ 561.43	\$ -	\$ -	\$ -	561.43	C336
2305051200000320.00		Demo Centrifugal Fan- 30 in Wheel Diameter- 1/2 Hp-1 Hp	EA	\$ 276.51	\$ -	\$ -	\$ -	276.51	C330
2305051200000320.00		Demo Centrifugal Fan- 33 in Wheel Diameter- 1/2 Hp-1 Hp	EA	\$ 276.51	\$ -	\$ -	\$ -	276.51	C330
2305051200000320.00		Demo Centrifugal Fan- 36 in Wheel Diameter- 1/2 Hp-1 Hp	EA	\$ 276.51	\$ -	\$ -	\$ -	276.51	C330
2305051200000330.00		Demo Centrifugal Fan- 20 in Wheel Diameter- 1/4 Hp-1 1/2 Hp	EA	\$ 276.51	\$ -	\$ -	\$ -	276.51	C330
2305051200000330.00		Demo Shipping And Receiving Air Curtain- 8-10 ft High- 3 ft -10 ft Wide	EA	\$ 772.76	\$ -	\$ -	\$ -	772.76	C339
2305051200000330.00		Demo Customer Entrance Doors- Air Curtain- 10 ft High- 3 ft-6 ft Wide	EA	\$ 772.76	\$ -	\$ -	\$ -	772.76	C339
2305051200000330.00		Demo Customer Entrance Doors- Air Curtain- 10 ft High- 7 ft-15 ft Wide	EA	\$ 772.76	\$ -	\$ -	\$ -	772.76	C339
2305051200000330.00		Demo Service Window- Air Curtain- 5 ft High- 2 ft X 6 in Wide	EA	\$ 515.17	\$ -	\$ -	\$ -	515.17	C339
2305051200000340.00		Demo Residential Bath Exhaust- 50-180 Cfm	EA	\$ 33.69	\$ -	\$ -	\$ -	33.69	C336
2305051200000340.00		Demo Centrifugal Fan- 24 1/2 in Diameter Wheel- 1/4 Hp-5 Hp	EA	\$ 331.82	\$ -	\$ -	\$ -	331.82	C330
2305051200000340.00		Demo Centrifugal Fan- 13 1/2 in Diameter Wheel- 1/4 Hp-1 1/2 Hp	EA	\$ 92.17	\$ -	\$ -	\$ -	92.17	C330
2305051200000340.00		Demo Centrifugal Fan- 16 1/2 in Diameter Wheel- 1/4 Hp-2 Hp	EA	\$ 165.91	\$ -	\$ -	\$ -	165.91	C330
2305051200000340.00		Demo Propeller Exhaust- Wall Shutter- Direct Drive- 1/3 Hp-3/4 Hp	EA	\$ 138.26	\$ -	\$ -	\$ -	138.26	C330
2305051200000350.00		Demo Propeller Exhaust- Wall Shutter- V-Belt Drive- 1/2 Hp-1 1/2 Hp	EA	\$ 280.71	\$ -	\$ -	\$ -	280.71	C336
2305051200000350.00		Demo Propeller Exhaust- Wall Shutter- V-Belt Drive- 2 Hp-3 Hp	EA	\$ 421.07	\$ -	\$ -	\$ -	421.07	C336
2305051200000350.00		Demo Hvac Ventilators- Spinners 6 in-36 in	EA	\$ 79.22	\$ -	\$ -	\$ -	79.22	C337
2305051200000350.00		Demo Hvac Ventilators- Stationary Gravity 6 in-36 in	EA	\$ 79.22	\$ -	\$ -	\$ -	79.22	C337
2305051200000350.00		Demo Hvac Ventilators- Stationary Mushroom 16 in-50 in	EA	\$ 79.22	\$ -	\$ -	\$ -	79.22	C337
2305051200000360.00		Demo Hvac Ventilators- Mushroom- Relief/Intake 12 inX12 in-16 inX16 in	EA	\$ 79.22	\$ -	\$ -	\$ -	79.22	C337
2305051200000360.00		Demo Hvac Venrilators- Mushroom- Relief/Intake 22 inX22 in-32 inX32 in	EA	\$ 158.44	\$ -	\$ -	\$ -	158.44	C337
2305051200000360.00		Demo Hvac Ventilators- Mushroom- Relief/Intake 38 inX38 in-60 inX60 in	EA	\$ 211.25	\$ -	\$ -	\$ -	211.25	C337
2305051200000360.00		Demo Wall Exhausters- Direct Drive- 1/20 Hp-1/4 Hp	EA	\$ 70.18	\$ -	\$ -	\$ -	70.18	C336
2305051200000360.00		Demo Wall Exhausters- Direct Drive- 1/2 Hp-1 Hp	EA	\$ 120.31	\$ -	\$ -	\$ -	120.31	C336
2305051200000370.00		Demo Electronic Air Cleaner- Duct Mounted- 400-2500 Cfm	EA	\$ 190.60	\$ -	\$ -	\$ -	190.60	C338
2305051200000370.00		Demo Particulate Air Filtration- Filter- Bag Type- 24X12X29 And 24X24X29	EA	\$ 165.91	\$ -	\$ -	\$ -	165.91	C328
2305051200000370.00		Demo Air Filter- Mechanical Media Filtration- 37570-46650 Cfm	EA	\$ 2,029.92	\$ -	\$ -	\$ -	2,029.92	C334
2305051200000370.00		Demo Hepa Filter Complete- 12 inX12 inX6 in-24 inX24 inX29 in	EA	\$ 190.60	\$ -	\$ -	\$ -	190.60	C338
2305051200000370.00		Demo Hepa Filter Housing- 14 Gauge- 12 inX12 inX6 in	EA	\$ 152.48	\$ -	\$ -	\$ -	152.48	C338
2305051200000380.00		Demo Hepa Filter Housing- 14 Gauge- 24 inX24 inX6 in	EA	\$ 190.60	\$ -	\$ -	\$ -	190.60	C338
2305051200000380.00		Demo Air Cooled Centrifugal Chillers- 130-180 Ton	EA	\$ -	\$ -	108.14	\$ -	108.14	C364
2305051200000380.00		Demo Air Cooled Centrifugal Chillers- 210-320 Ton	EA	\$ -	\$ -	196.00	\$ -	196.00	C364
2305051200000380.00		Demo Water Cooled Centrifugal Chillers- 80-100 Ton	EA	\$ -	\$ -	71.27	\$ -	71.27	C364
2305051200000380.00		Demo Water Cooled Centrifugal Chillers- 150 Ton	EA	\$ -	\$ -	112.00	\$ -	112.00	C364
2305051200000390.00		Demo Water Cooled Centrifugal Chillers- 200-400 Ton	EA	\$ -	\$ -	261.33	\$ -	261.33	C364
2305051200000390.00		Demo Air Cooled Water Chiller Reciprocating- 15-20 Ton	EA	\$ 2,917.28	\$ -	\$ -	\$ -	2,917.28	C363
2305051200000390.00		Demo Air Cooled Water Chiller Reciprocating- 30-40 Ton	EA	\$ 2,917.28	\$ -	\$ -	\$ -	2,917.28	C363
2305051200000390.00		Demo Air Cooled Water Chiller Reciprocating- 60-90 Ton	EA	\$ -	\$ -	\$ -	\$ -	-	C363
2305051200000390.00		Demo Air Cooled Water Chiller Reciprocating- 100-120 Ton	EA	\$ -	\$ -	156.80	\$ -	156.80	C364
2305051200000400.00		Demo Air Cooled Water Chiller Reciprocating- 130-175 Ton	EA	\$ -	\$ -	224.00	\$ -	224.00	C364
2305051200000400.00		Demo Air Cooled Water Chiller Reciprocating- 190-210 Ton	EA	\$ -	\$ -	224.00	\$ -	224.00	C364
2305051200000400.00		Demo Water Chiller- Reciprocating- Single Compressor- 2-10 Ton	EA	\$ 2,106.16	\$ -	\$ -	\$ -	2,106.16	C362
2305051200000400.00		Demo Water Chiller- Reciprocating- Multi Compressor- 15-60 Ton	EA	\$ 2,106.16	\$ -	\$ -	\$ -	2,106.16	C362
2305051200000400.00		Demo Water Chiller- Reciprocating- Multi Compressor- 80-100	EA	\$ -	\$ -	130.67	\$ -	130.67	C364
2305051200000410.00		Demo Water Chiller- Reciprocating- Multi Compressor- 120-200 Ton	EA	\$ -	\$ -	196.00	\$ -	196.00	C364
2305051200000410.00		Demo Water Cooled- Dual Compressors- 225-250 Ton	EA	\$ -	\$ -	313.60	\$ -	313.60	C364
2305051200000410.00		Demo Rotary Screw Water Chiller- 70-200 Ton	EA	\$ 2,924.54	\$ -	\$ 2,621.28	\$ -	5,545.82	C354
2305051200000410.00		Demo Rotary Screw Water Chiller- 300-400 Ton	EA	\$ 2,924.54	\$ -	\$ 2,621.28	\$ -	5,545.82	C354
2305051200000410.00		Demo Water Chillers- Shell And Tube Type- Direct Expansion- 1-15 Ton	EA	\$ 329.10	\$ -	\$ -	\$ -	329.10	C361
2305051200000420.00		Demo Water Chillers- Shell And Tube Type- Direct Expansion- 20-25 Ton	EA	\$ 438.80	\$ -	\$ -	\$ -	438.80	C361
2305051200000420.00		Demo Water Chillers- Shell And Tube Type- Direct Expansion- 30-50 Ton	EA	\$ 658.20	\$ -	\$ -	\$ -	658.20	C361
2305051200000420.00		Demo Water Chillers- Shell And Tube Type- Direct Expansion- 75-100 Ton	EA	\$ 1,053.08	\$ -	\$ -	\$ -	1,053.08	C362
2305051200000420.00		Demo Cooling Tower Draw Thru Single Flow- 10-20 Ton	EA	\$ 210.62	\$ -	\$ -	\$ -	210.62	C362
2305051200000420.00		Demo Cooling Tower Draw Thru Single Flow- 30-40	EA	\$ 351.03	\$ -	\$ -	\$ -	351.03	C362
2305051200000430.00		Demo Cooling Tower Draw Thru Single Flow- 50 Ton	EA	\$ 526.54	\$ -	\$ -	\$ -	526.54	C362
2305051200000430.00		Demo Cooling Tower Draw Thru Single Flow- 75 Ton	EA	\$ 1,053.08	\$ -	\$ -	\$ -	1,053.08	C362
2305051200000430.00		Demo Cooling Tower Draw Thru Single Flow- 100-150 Ton	EA	\$ 1,053.08	\$ -	\$ -	\$ -	1,053.08	C362
2305051200000430.00		Demo Cooling Tower Draw Thru Single Flow- 300 Ton	EA	\$ 1,053.08	\$ -	\$ -	\$ -	1,053.08	C362
2305051200000430.00		Demo Cooling Tower- Induced Air- Double Flow- 100 Ton	EA	\$ 1,053.08	\$ -	\$ -	\$ -	1,053.08	C362
2305051200000440.00		Demo Cooling Tower- Induced Air- Double Flow- 150-300 Ton	EA	\$ 2,924.54	\$ -	\$ 2,621.28	\$ -	5,545.82	C354
2305051200000440.00		Demo Cooling Tower- Induced Air- Double Flow- 350-450	EA	\$ 2,924.54	\$ -	\$ 2,621.28	\$ -	5,545.82	C354
2305051200000440.00		Demo Cooling Tower- Centrifugal- 50-100 Ton	EA	\$ 702.05	\$ -	\$ -	\$ -	702.05	C362
2305051200000440.00		Demo Cooling Tower- Centrifugal- 125 Ton	EA	\$ 972.43	\$ -	\$ 28.45	\$ -	1,000.88	C364
2305051200000440.00		Demo Cooling Tower- Centrifugal- 200 Ton	EA	\$ 1,458.64	\$ -	\$ 42.68	\$ -	1,501.32	C364
2305051200000450.00		Demo Cooling Tower- Centrifugal- 250-300 Ton	EA	\$ 2,917.28	\$ -	\$ 85.36	\$ -	3,002.64	C364
2305051200000450.00		Demo Cooling Tower- Centrifugal- 350-400 Ton	EA	\$ 2,917.28	\$ -	\$ 85.36	\$ -	3,002.64	C364
2305051200000450.00		Demo Fiberglass Packaged Cooling Tower Propellar Type- 10 Ton	EA	\$ 553.42	\$ -	\$ 17.07	\$ -	570.50	C352
2305051200000450.00		Demo Fiberglass Packaged Cooling Tower Propellar Type- 20 Ton	EA	\$ 691.78	\$ -	\$ 21.34	\$ -	713.12	C352
2305051200000450.00		Demo Fiberglass Packaged Cooling Tower Propellar Type- 30-40 Ton	EA	\$ 1,383.56	\$ -	\$ 42.68	\$ -	1,426.24	C352
2305051200000460.00		Demo Fiberglass Packaged Cooling Tower Propellar Type- 50-75 Ton	EA	\$ 1,383.56	\$ -	\$ 42.68	\$ -	1,426.24	C352
2305051200000460.00		Demo Fiberglass Packaged Cooling Tower Propellar Type- 100-120 Ton	EA	\$ 2,924.54	\$ -	\$ 2,621.28	\$ -	5,545.82	C354
2305051200000460.00		Investigate And Shut Off Mechanical Piping	EA	\$ 197.44	\$ -	\$ -	\$ -	197.44	C593
2305051200000460.00		Remove Forced Air Furnace With Blower	EA	\$ 87.75	\$ -	\$ -	\$ -	87.75	C593
2305051200000460.00		Remove Unit Heater- Gas Fired	EA	\$ 43.88	\$ -	\$ -	\$ -	43.88	C593
2305051200000470.00		Remove Unit Heater- Hot Water- Horizontal Or Vertical	EA	\$ 41.57	\$ -	\$ -	\$ -	41.57	C593
2305051200000470.00		Remove Unit Heater- Steam- Horizontal Or Vertical	EA	\$ 56.41	\$ -	\$ -	\$ -	56.41	C593
2305051200000470.00		Remove Air Handling Unit Up To 11-500 Cfm	EA	\$ 394.88	\$ -	\$ -	\$ -	394.88	C593
2305051200000470.00		Remove Air Handling Unit- 11-501-16-500 Cfm	EA	\$ 394.88	\$ -	\$ -	\$ -	394.88	C593
2305051200000470.00		Remove Air Handling Unit- 16-501-22-000 Cfm	EA	\$ 394.88	\$ -	\$ 207.81	\$ -	602.69	C593
2305051200000480.00		Remove Air Handling Unit- Over 22-000 Cfm	EA	\$ 789.76	\$ -	\$ 379.17	\$ -	1,168.93	C593
2305051200000480.00		Remove Fan Coil Unit- Horizontal Or Vertical	EA	\$ 87.75	\$ -	\$ -	\$ -	87.75	C593
2305051200000480.00		Remove Wall A/C Unit	EA	\$ 39.49	\$ -	\$ -	\$ -	39.49	C366
2305051200000480.00		Remove Ceiling Exhaust Fan	EA	\$ 14.90	\$ -	\$ -	\$ -	14.90	C366
2305051200000480.00		Remove Control Devices And Sensors	EA	\$ 16.45	\$ -	\$ -	\$ -	16.45	C366
2305051200000490.00		Remove Room Thermostats	EA	\$ 52.65	\$ -	\$ -	\$ -	52.65	C366
2305051200000490.00		Remove Zone Control Valves	EA	\$ 60.75	\$ -	\$ -	\$ -	60.75	C366
2305051200000490.00		Remove Variable Air Volume Terminal Unit	EA	\$ 41.57	\$ -	\$ -	\$ -	41.57	C366

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2305051200000490.00		Remove Fan Powered Variable Volume Terminal Unit	EA	\$ 46.46	\$ -	\$ -	\$ -	\$ 46.46	C366
2305051200000490.00		Remove Lay-In Diffuser/Register/Grille	EA	\$ 6.81	\$ -	\$ -	\$ -	\$ 6.81	C366
2305051200000500.00		Remove Surface Mounted Diffuser/Register/Grille	EA	\$ 8.97	\$ -	\$ -	\$ -	\$ 8.97	C366
2305051200000500.00		Remove Ac Condensing Unit Up To 5 Tons	EA	\$ 789.76	\$ -	\$ -	\$ -	\$ 789.76	C366
2305051200000500.00		Remove Ac Condensing Unit 7.5 To 15 Tons	EA	\$ 263.25	\$ -	\$ -	\$ -	\$ 263.25	C366
2305051200000500.00		Remove Ac Condensing Unit 20 To 40 Tons	EA	\$ 394.88	\$ -	\$ -	\$ -	\$ 394.88	C366
230505140000.00		Removal & Reinstallation Of Furnaces Note: Includes Storage And Cleaning. Price Does Not Include D		\$ -	\$ -	\$ -	\$ -	\$ -	
2305051400000100.00		Remove & Reinstall Forced Air Furnace With Blower	EA	\$ 384.05	\$ -	\$ -	\$ -	\$ 384.05	C330
230505160000.00		Removal & Reinstallation Of Unit Heaters Note: Includes Storage And Cleaning. Price Does Not Includ		\$ -	\$ -	\$ -	\$ -	\$ -	
2305051600000100.00		Remove & Reinstall Unit Heater- Gas Fired	EA	\$ 221.55	\$ -	\$ -	\$ -	\$ 221.55	C343
2305051600000100.00		Remove & Reinstall Unit Heater- Hot Water- Horizontal Or Vertical	EA	\$ 206.78	\$ -	\$ -	\$ -	\$ 206.78	C343
2305051600000100.00		Remove & Reinstall Unit Heater- Steam- Horizontal Or Vertical	EA	\$ 278.80	\$ -	\$ -	\$ -	\$ 278.80	C343
230505180000.00		Removal & Reinstallation Of Air Handling Unit- Note: With Filter And Coils. Includes Storage And Cl		\$ -	\$ -	\$ -	\$ -	\$ -	
2305051800000100.00		Remove & Reinstall Air Handling Unit Up To 11-500 Cfm	EA	\$ 2,241.87	\$ -	\$ -	\$ -	\$ 2,241.87	C333
2305051800000100.00		Remove & Reinstall Air Handling Unit- 11501 To 16-500 Cfm	EA	\$ 3,057.09	\$ -	\$ -	\$ -	\$ 3,057.09	C333
2305051800000100.00		Remove & Reinstall Air Handling Unit- 16501 To 22-000 Cfm	EA	\$ 3,950.85	\$ -	\$ 3,169.90	\$ -	\$ 7,120.75	C365
2305051800000110.00		Remove & Reinstall Air Handling Unit- Over 22-000 Cfm	EA	\$ 7,901.70	\$ -	\$ 6,339.80	\$ -	\$ 14,241.50	C365
230505220000.00		Removal & Reinstallation Of Fan Coil Units Note: Includes Storage And Cleaning. Price Does Not Incl		\$ -	\$ -	\$ -	\$ -	\$ -	
2305052200000100.00		Remove & Reinstall Fan Coil Unit Horizontal Or Vertical	EA	\$ 427.82	\$ -	\$ -	\$ -	\$ 427.82	C343
230505240000.00		Removal & Reinstallation Of Thru Wall A/C Unit Note: Includes Storage And Cleaning.		\$ -	\$ -	\$ -	\$ -	\$ -	
2305052400000100.00		Remove & Reinstall Thru Wall A/C Unit	EA	\$ 165.91	\$ -	\$ -	\$ -	\$ 165.91	C330
230505260000.00		Removal & Reinstallation Of Ceiling Exhaust Fan Note: Includes Storage And Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
230505261200.00		5 Blade Ceiling Fan		\$ -	\$ -	\$ -	\$ -	\$ -	
2305052612000100.00		Remove & Reinstall Ceiling Exhaust Fan	EA	\$ 62.28	\$ -	\$ -	\$ -	\$ 62.28	C330
230505280000.00		Removal & Reinstallation Of Primary Control Devices Note: Includes Storage And Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
2305052800000100.00		Remove & Reinstall Control Devices And Sensors	EA	\$ 90.83	\$ -	\$ -	\$ -	\$ 90.83	C349
2305052800000100.00		Remove & Reinstall Room Thermostats	EA	\$ 137.09	\$ -	\$ -	\$ -	\$ 137.09	C272
2305052800000100.00		Remove & Reinstall Zone Control Valves	EA	\$ 155.08	\$ -	\$ -	\$ -	\$ 155.08	C340
230505320000.00		Removal & Reinstallation Of Distribution Devices Note: Includes Storage And Cleaning. Price Does Nc		\$ -	\$ -	\$ -	\$ -	\$ -	
2305053200000100.00		Remove & Reinstall Variable Air Volume Terminal Unit	EA	\$ 179.23	\$ -	\$ -	\$ -	\$ 179.23	C329
2305053200000100.00		Remove & Reinstall Fan Powered Variable Volume Terminal Unit	EA	\$ 199.14	\$ -	\$ -	\$ -	\$ 199.14	C329
2305053200000100.00		Remove & Reinstall Lay-In Diffuser/Register/Grille	EA	\$ 29.62	\$ -	\$ -	\$ -	\$ 29.62	C329
2305053200000110.00		Remove & Reinstall Surface Mounted Diffuser/Register/Grille	EA	\$ 40.13	\$ -	\$ -	\$ -	\$ 40.13	C329
230519000000.00		Meters And Gages For Hvac Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
230519140000.00		Control Components		\$ -	\$ -	\$ -	\$ -	\$ -	
230519141200.00		Aquastats		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191412000100.00		Control Components- Breaks Controls- Immersion- High/Low Limit- Aquastats	EA	\$ 197.44	\$ 873.24	\$ -	\$ -	\$ 1,070.68	C366
2305191412000100.00		Control Components- Break 2 Switches- Immersion- Seq- Aquastats	EA	\$ 197.44	\$ 576.92	\$ -	\$ -	\$ 774.36	C366
2305191412000100.00		Control Components- Contact With Temperature Rise- Immersion- Circuit- Aquastats	EA	\$ 197.44	\$ 511.94	\$ -	\$ -	\$ 709.38	C366
230519141400.00		Carbon Monoxide Detector System		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191414000100.00		Control Components- Carbon Monoxide Detector System- Panel	EA	\$ 197.44	\$ 9,646.90	\$ -	\$ -	\$ 9,844.34	C366
2305191414000100.00		Control Components- Carbon Monoxide Detector System- Sensor	EA	\$ 108.48	\$ 1,300.20	\$ -	\$ -	\$ 1,408.69	C366
2305191414000100.00		Control Components- Single Snap Switch- Controller- Receiver- Electric	EA	\$ 208.38	\$ 1,342.16	\$ -	\$ -	\$ 1,550.54	C276
230519141600.00		Control Panel Readout		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191416000100.00		Control Components- Panel Up To 12 Indicators- Control Panel Readout	EA	\$ 658.13	\$ 1,986.52	\$ -	\$ -	\$ 2,644.65	C366
2305191416000100.00		Control Components- Panel Up To 24 Indicators- Control Panel Readout	EA	\$ 987.20	\$ 2,793.54	\$ -	\$ -	\$ 3,780.74	C366
2305191416000100.00		Control Components- Panel Up To 48 Indicators- Control Panel Readout	EA	\$ 1,645.33	\$ 3,200.77	\$ -	\$ -	\$ 4,846.11	C366
230519141800.00		Energy Control/Monitor		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191418000100.00		Control Components- Btu Computer Meter- Energy Control/Monitor	EA	\$ 822.67	\$ 3,565.15	\$ -	\$ -	\$ 4,387.82	C366
230519142000.00		Flow Meters		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191420000100.00		Control Components- Flow Meters- Gas	EA	\$ 197.44	\$ 620.79	\$ -	\$ -	\$ 818.23	C366
2305191420000100.00		Control Components- Flow Meters- Liquid	EA	\$ 197.44	\$ 620.79	\$ -	\$ -	\$ 818.23	C366
230519142200.00		Freezestat		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191422000100.00		Control Components- Adjustable- Freezestat- 20 ft Sensing Element	EA	\$ 229.58	\$ 268.78	\$ -	\$ -	\$ 498.36	C366
230519142400.00		Gauges- Pressure Or Vacuum		\$ -	\$ -	\$ -	\$ -	\$ -	
230519142412.00		Steel Case- 0 - 300 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191424120100.00		Pressure Gauge- Steel Case- 0 - 300 Psi- 2 in Diameter	EA	\$ 49.36	\$ 90.97	\$ -	\$ -	\$ 140.33	C366
2305191424120100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 16.38	\$ -	\$ -	\$ 16.38	
2305191424120100.00		Pressure Gauge- Steel Case- 0 - 300 Psi- 4 in Diameter	EA	\$ 49.36	\$ 112.41	\$ -	\$ -	\$ 161.77	C366
2305191424120100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 20.23	\$ -	\$ -	\$ 20.23	
230519142414.00		Aluminium Case- 0 - 300 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191424140100.00		Pressure Gauge- Aluminium Case- 0 - 300 Psi- 3.5 in Diameter	EA	\$ 49.36	\$ 120.95	\$ -	\$ -	\$ 170.31	C366
2305191424140100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 21.77	\$ -	\$ -	\$ 21.77	
2305191424140100.00		Pressure Gauge- Aluminium Case- 0 - 300 Psi- 4.5 in Diameter	EA	\$ 49.36	\$ 156.05	\$ -	\$ -	\$ 205.41	C366
2305191424140100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 28.09	\$ -	\$ -	\$ 28.09	
2305191424140100.00		Pressure Gauge- Aluminium Case- 0 - 300 Psi- 6 in Diameter	EA	\$ 49.36	\$ 263.38	\$ -	\$ -	\$ 312.74	C366
2305191424140100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 47.41	\$ -	\$ -	\$ 47.41	
2305191424140110.00		Pressure Gauge- Aluminium Case- 0 - 300 Psi- 8.5 in Diameter	EA	\$ 49.36	\$ 670.33	\$ -	\$ -	\$ 719.69	C366
2305191424140110.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 120.66	\$ -	\$ -	\$ 120.66	
230519142416.00		Brass Case- 0 - 300 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191424160100.00		Pressure Gauge- Brass Case- 0 - 300 Psi- 2 in Diameter	EA	\$ 49.36	\$ 97.12	\$ -	\$ -	\$ 146.48	C366
2305191424160100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 17.48	\$ -	\$ -	\$ 17.48	
2305191424160100.00		Pressure Gauge- Brass Case- 0 - 300 Psi- 4.5 in Diameter	EA	\$ 49.36	\$ 126.16	\$ -	\$ -	\$ 175.52	C366
2305191424160100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 22.71	\$ -	\$ -	\$ 22.71	
230519142418.00		Steel Case- High Pressure- 0 - 10-000 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191424180100.00		Pressure Gauge- 4.5 in Diameter- Steel Case- High Pressure- 0 - 10-000 Psi	EA	\$ 49.36	\$ 278.37	\$ -	\$ -	\$ 327.73	C366
2305191424180100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 50.11	\$ -	\$ -	\$ 50.11	
2305191424180100.00		Pressure Gauge- 6.5 in Diameter- Steel Case- High Pressure- 0 - 10-000 Psi	EA	\$ 49.36	\$ 449.37	\$ -	\$ -	\$ 498.73	C366
2305191424180100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 80.89	\$ -	\$ -	\$ 80.89	
2305191424180100.00		Pressure Gauge- 8.5 in Diameter- Steel Case- High Pressure- 0 - 10-000 Psi	EA	\$ 49.36	\$ 874.44	\$ -	\$ -	\$ 923.80	C366
2305191424180100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 157.40	\$ -	\$ -	\$ 157.40	
230519142420.00		Pressure Gauge- Differential- Magnehelic		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191424200100.00		Pressure Gauge- With Air Filter- Differential- Magnehelic- 0-2 in Wc	EA	\$ 131.63	\$ 233.85	\$ -	\$ -	\$ 365.48	C366
2305191424200100.00	1914	Pressure Gauge, For Compound, Add	%	\$ -	\$ 42.09	\$ -	\$ -	\$ 42.09	
2305191424200100.00		Pressure Gauge- Direct Acting- Room Humidistat- Pneumatic Operation	EA	\$ 65.81	\$ 339.83	\$ -	\$ -	\$ 405.64	C366
230519160000.00		Thermoflo Indicator		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191600000100.00		For Balancing- Sweat Connections- 1-1/4 in Pipe Size	EA	\$ 8.23	\$ 848.82	\$ -	\$ -	\$ 857.05	C366
2305191600000100.00		For Balancing- Sweat Connections- 1-1/2 in Pipe Size	EA	\$ 9.87	\$ 861.33	\$ -	\$ -	\$ 871.20	C366
2305191600000100.00		For Balancing- Sweat Connections- 2 in Pipe Size	EA	\$ 12.34	\$ 911.25	\$ -	\$ -	\$ 923.59	C366
2305191600000110.00		For Balancing- Sweat Pipe Connections- 2-1/2 in Pipe Size	EA	\$ 14.12	\$ 1,385.63	\$ -	\$ -	\$ 1,399.75	C366
2305191600000110.00		For Balancing- Flange Connections- 3 in Pipe Size	EA	\$ 32.91	\$ 1,647.74	\$ -	\$ -	\$ 1,680.65	C361
2305191600000110.00		For Balancing- Flange Connections- 4 in Pipe Size	EA	\$ 41.14	\$ 1,972.31	\$ -	\$ -	\$ 2,013.45	C361
2305191600000110.00		For Balancing- Flange Connections- 5 in Pipe Size	EA	\$ 47.01	\$ 2,484.13	\$ -	\$ -	\$ 2,531.14	C361
2305191600000110.00		For Balancing- Flange Connections- 6 in Pipe Size	EA	\$ 54.85	\$ 2,683.85	\$ -	\$ -	\$ 2,738.70	C361
2305191600000120.00		For Balancing- Flange Connections- 8 in Pipe Size	EA	\$ 82.28	\$ 3,245.59	\$ -	\$ -	\$ 3,327.87	C361
230519180000.00		Venturi Flow Measuring Device - Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2305191800000100.00		Venturi Flow- Measuring Device- Steel- Butt Weld- 3 in Diameter	EA	\$ 94.03	\$ 2,199.03	\$ -	\$ -	\$ 2,293.06	C361
2305191800000100.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 1,429.37	\$ -	\$ -	\$ 1,429.37	
2305191800000100.00		Venturi Flow- Measuring Device- Steel- Butt Weld- 4 in Diameter	EA	\$ 120.11	\$ 2,381.32	\$ -	\$ -	\$ 2,501.43	C361
2305191800000100.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 1,547.86	\$ -	\$ -	\$ 1,547.86	
2305191800000100.00		Venturi Flow- Measuring Device- Steel- Butt Weld- 5 in Diameter	EA	\$ 526.54	\$ 3,691.86	\$ -	\$ -	\$ 4,218.40	C362
2305191800000100.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 2,399.71	\$ -	\$ -	\$ 2,399.71	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2305191800000110.00		Venturi Flow- Measuring Device- Steel- Butt Weld- 6 in Diameter	EA	\$ 612.26	\$ 4,165.12	\$ -	\$ -	\$ 4,777.38	C362
2305191800000110.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 2,707.33	\$ -	\$ -	\$ 2,707.33	
2305191800000110.00		Venturi Flow- Measuring Device- Steel- Butt Weld- 8 in Diameter	EA	\$ 711.54	\$ 6,601.18	\$ -	\$ -	\$ 7,312.72	C362
2305191800000110.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 4,290.76	\$ -	\$ -	\$ 4,290.76	
2305192200000.00		Venturi Flow Measuring Device - Brass		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192200000100.00		Venturi Flow- Measuring Device- Brass Threaded- 3/4 in Diameter	EA	\$ 39.49	\$ 4,291.38	\$ -	\$ -	\$ 4,330.86	C366
2305192200000100.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 2,789.39	\$ -	\$ -	\$ 2,789.39	
2305192200000100.00		Venturi Flow- Measuring Device- Brass Threaded- 1 in Diameter	EA	\$ 41.65	\$ 4,291.38	\$ -	\$ -	\$ 4,333.03	C366
2305192200000100.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 2,789.39	\$ -	\$ -	\$ 2,789.39	
2305192200000100.00		Venturi Flow- Measuring Device- Brass Threaded- 1.25 in Diameter	EA	\$ 52.79	\$ 4,291.38	\$ -	\$ -	\$ 4,344.17	C366
2305192200000100.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 2,789.39	\$ -	\$ -	\$ 2,789.39	
2305192200000110.00		Venturi Flow- Measuring Device- Brass Threaded- 1.5 in Diameter	EA	\$ 60.94	\$ 4,922.49	\$ -	\$ -	\$ 4,983.43	C366
2305192200000110.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 3,199.62	\$ -	\$ -	\$ 3,199.62	
2305192200000110.00		Venturi Flow- Measuring Device- Brass Threaded- 2 in Diameter	EA	\$ 72.06	\$ 6,815.75	\$ -	\$ -	\$ 6,887.81	C366
2305192200000110.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 4,430.24	\$ -	\$ -	\$ 4,430.24	
2305192200000110.00		Venturi Flow- Measuring Device- Brass Threaded- 2.5 in Diameter	EA	\$ 82.28	\$ 7,446.83	\$ -	\$ -	\$ 7,529.11	C361
2305192200000110.00	1890	Venturi Flow, Meas Device,weld/threaded, For Flanged Ends, Add	%	\$ -	\$ 4,840.44	\$ -	\$ -	\$ 4,840.44	
2305192200000110.00		Venturi Flow- Measuring Device- For Meter- Add	EA	\$ -	\$ 7,358.48	\$ -	\$ -	\$ 7,358.48	
2305192400000.00		Water Level Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192400000100.00		Water Level Controls- 1/2 in Pipe- Water Gauges- Complete- Bronze- Hp- Asme	EA	\$ 78.98	\$ 257.88	\$ -	\$ -	\$ 336.86	C366
2305192612000.00		Bi-Metal- Dial Type- Steel Case Brass Stem		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192612000100.00		Thermometer- Bi-Metal- 2 in Diameter- 4 in-9 in Stem- Steel Case Brass Stem	EA	\$ 49.36	\$ 90.97	\$ -	\$ -	\$ 140.33	C366
2305192612000100.00		Thermometer- Bi-Metal- 2.5 in Diameter- 4 in-9 in Stem- Steel Case Brass Stem	EA	\$ 49.36	\$ 112.41	\$ -	\$ -	\$ 161.77	C366
2305192612000100.00		Thermometer- Bi-Metal- 3.5 in Diameter- 4 in-9 in Stem- Steel Case Brass Stem	EA	\$ 49.36	\$ 112.41	\$ -	\$ -	\$ 161.77	C366
230519261400.00		Mercury Filled- Industrial- Union Connection Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192614000100.00		Thermometer- 7 in Scale- Mercury- Angle Stem- Industrial- Union Connection Type	EA	\$ 49.36	\$ 186.95	\$ -	\$ -	\$ 236.31	C366
2305192614000100.00		Thermometer- 9 in Scale- Mercury- Angle Stem- Industrial- Union Connection Type	EA	\$ 49.36	\$ 186.95	\$ -	\$ -	\$ 236.31	C366
2305192614000100.00		Thermometer- 12 in Scale- Mercury- Angle Stem- Industrial- Union Connection Type	EA	\$ 49.36	\$ 206.24	\$ -	\$ -	\$ 255.60	C366
2305192614000110.00		Thermometer- 7 in Scale- Mercury- Straight Stem- Industrial- Union Connection Type	EA	\$ 49.36	\$ 201.32	\$ -	\$ -	\$ 250.68	C366
2305192614000110.00		Thermometer- 9 in Scale- Mercury- Straight Stem- Industrial- Union Connection Type	EA	\$ 49.36	\$ 201.32	\$ -	\$ -	\$ 250.68	C366
2305192614000110.00		Thermometer- 12 in Scale- Mercury- Straight Stem- Industrial- Union Connection Type	EA	\$ 49.36	\$ 235.92	\$ -	\$ -	\$ 285.28	C366
230519261600.00		Mercury Filled- Industrial- Separable Socket Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192616000100.00		Thermometer- 7 in Scale- Mercury- Angle Stem- Industrial- Separable Socket Type	EA	\$ 49.36	\$ 122.02	\$ -	\$ -	\$ 171.38	C366
2305192616000100.00		Thermometer- 9 in Scale- Mercury- Angle Stem- Industrial- Separable Socket Type	EA	\$ 49.36	\$ 145.89	\$ -	\$ -	\$ 195.25	C366
2305192616000100.00		Thermometer- 12 in Scale- Mercury- Angle Stem- Industrial- Separable Socket Type	EA	\$ 49.36	\$ 174.77	\$ -	\$ -	\$ 224.13	C366
2305192616000110.00		Thermometer- 7 in Scale- Mercury- Straight Stem- Industrial- Separable Socket Type	EA	\$ 49.36	\$ 122.02	\$ -	\$ -	\$ 171.38	C366
2305192616000110.00		Thermometer- 9 in Scale- Mercury- Straight Stem- Industrial- Separable Socket Type	EA	\$ 49.36	\$ 145.89	\$ -	\$ -	\$ 195.25	C366
2305192616000110.00		Thermometer- 12 in Scale- Mercury- Straight Stem- Industrial- Separable Socket Type	EA	\$ 49.36	\$ 174.77	\$ -	\$ -	\$ 224.13	C366
230519261800.00		Thermowells		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192618000100.00		Thermowell- 4 in Long- 1 in Npt- 304 Stainless Steel	EA	\$ 97.69	\$ 49.82	\$ -	\$ -	\$ 147.51	C340
2305192618000100.00		Thermowell- 8 in Long- 1 in Npt- 304 Stainless Steel	EA	\$ 97.69	\$ 63.32	\$ -	\$ -	\$ 161.01	C340
230519262000.00		Thermostats		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192620000100.00		Thermostats- Room Thermostat- 1 Potentiometer	EA	\$ 104.19	\$ 226.99	\$ -	\$ -	\$ 331.18	C276
2305192620000100.00		Thermostats- Room Thermostat- 2 Potentiometer	EA	\$ 104.19	\$ 481.67	\$ -	\$ -	\$ 585.86	C276
2305192620000100.00		Thermostats- Electric- Low Voltage- 2 Wire	EA	\$ 64.31	\$ 87.44	\$ -	\$ -	\$ 151.75	C276
2305192620000110.00		Thermostats- Electric- Low Voltage- 3 Wire	EA	\$ 83.35	\$ 87.44	\$ -	\$ -	\$ 170.79	C276
2305192620000110.00		Thermostats- Low Voltage- Heating/Cooling With Clock	EA	\$ 104.19	\$ 272.63	\$ -	\$ -	\$ 376.82	C276
2305192620000110.00		Thermostats- Pneumatic- Direct Acting For Vav Fan- Dual Temperature	EA	\$ 98.72	\$ 386.53	\$ -	\$ -	\$ 485.25	C366
2305192620000110.00		Thermostats- Pneumatic- Capillary Tube Type- 20 ft- -30 To +100 Degree F	EA	\$ 98.72	\$ 476.84	\$ -	\$ -	\$ 575.56	C366
230519262200.00		Timer/Time Clocks		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192622000100.00		Timer/Time Clocks- 7 Day- 12 Hr Battery	EA	\$ 308.50	\$ 515.54	\$ -	\$ -	\$ 824.04	C366
2305192622000100.00		Recorders- Hydrograph Humidity- Grad Chart 8 in- Wall Mounted- Aluminium Case	EA	\$ 493.60	\$ 1,435.55	\$ -	\$ -	\$ 1,929.15	C366
2305192622000100.00		Recorders- Hydrograph Humidity- Grad Chart 10 in- Wall Mounted- Aluminium Case	EA	\$ 493.60	\$ 2,321.84	\$ -	\$ -	\$ 2,815.44	C366
2305192622000110.00		Recorders- Hydrograph- Wall Mount- For Remote Mount- Add	EA	\$ 493.60	\$ 2,511.60	\$ -	\$ -	\$ 3,005.20	C366
2305192622000110.00		Recorders- Thermo-Hydrograph- 5 ft Stainless Steel Probe 8 in- Wall Mounted- Grad Chart	EA	\$ 493.60	\$ 1,061.06	\$ -	\$ -	\$ 1,554.66	C366
2305192622000110.00		Recorders- Thermo-Hydrograph- 5 ft Stainless Steel Probe 10 in- Wall Mounted- Grad Chart	EA	\$ 493.60	\$ 1,815.03	\$ -	\$ -	\$ 2,308.63	C366
2305192622000110.00		Recorders- Thermo-Hydrograph- Wall Mount- For Remote Mount- Add	EA	\$ 493.60	\$ 2,561.51	\$ -	\$ -	\$ 3,055.11	C366
2305192622000110.00		Recorders- Time Of Operation- Wall Mounted- 1 Pen Capillary- 24 Hour 6 in	EA	\$ 493.60	\$ 946.19	\$ -	\$ -	\$ 1,439.79	C366
2305192622000120.00		Recorders- Time Of Operation- Wall Mounted- 1 Pen Capillary- 24 Hour 8 in	EA	\$ 493.60	\$ 1,358.15	\$ -	\$ -	\$ 1,851.75	C366
2305192622000120.00		10 in Time Of Operated Recorder- Wall Mounted 1 Pen Capillary- 24 Hour Clock- 110V	EA	\$ 430.49	\$ 1,243.73	\$ 21.34	\$ -	\$ 1,695.56	C345
2305192622000120.00		12 in Time Of Operated Recorder- Wall Mounted 1 Pen Capillary- 24 Hour Clock- 110V	EA	\$ 430.49	\$ 1,405.97	\$ 21.34	\$ -	\$ 1,857.80	C345
2305192622000120.00		Recorders- Pressure & Vacuum- Flush Mounted 1 Pen 6 in- Bourdon Tube Type	EA	\$ 493.60	\$ 871.30	\$ -	\$ -	\$ 1,364.90	C366
2305192622000120.00		Recorders- Pressure & Vacuum- Flush Mounted 1 Pen 8 in- Bourdon Tube Type	EA	\$ 493.60	\$ 1,747.62	\$ -	\$ -	\$ 2,241.22	C366
2305192622000130.00		Recorders- Pressure & Vacuum- Flush Mounted 1 Pen 10 in- Bourdon Tube Type	EA	\$ 493.60	\$ 1,490.48	\$ -	\$ -	\$ 1,984.08	C366
2305192622000130.00		Recorders- Pressure & Vacuum- Flush Mounted 1 Pen 12 in- Bourdon Tube Type	EA	\$ 493.60	\$ 1,715.15	\$ -	\$ -	\$ 2,208.75	C366
230519280000.00		Steam Condensate Meter		\$ -	\$ -	\$ -	\$ -	\$ -	
2305192800000100.00		Steam Condensate Meter- 500 Lb Per Hour	EA	\$ 7.05	\$ 6,603.53	\$ -	\$ -	\$ 6,610.58	C366
2305192800000100.00		Steam Condensate Meter- 1500 Lb Per Hour	EA	\$ 14.12	\$ 6,179.11	\$ -	\$ -	\$ 6,193.23	C366
2305192800000100.00		Steam Condensate Meter- 3000 Lb Per Hour	EA	\$ 19.74	\$ 8,301.22	\$ -	\$ -	\$ 8,320.96	C366
2305192800000110.00		Steam Condensate Meter- 12-000 Lb Per Hour	EA	\$ 47.01	\$ 11,109.92	\$ -	\$ -	\$ 11,156.94	C361
230548000000.00		Vibration And Seismic Controls For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230548120000.00		Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
230548121200.00		Neoprene Flex		\$ -	\$ -	\$ -	\$ -	\$ -	
2305481212000100.00		Vibration Absorbers- 75-550 Lb Capacity- Hangers- Neoprene Flex	EA	\$ 29.82	\$ 64.24	\$ -	\$ -	\$ 94.06	C340
2305481212000100.00		Vibration Absorbers- 250-1100 Lb Capacity- Hangers- Neoprene Flex	EA	\$ 35.65	\$ 58.89	\$ -	\$ -	\$ 94.54	C340
230548121400.00		Rubber In Shear		\$ -	\$ -	\$ -	\$ -	\$ -	
2305481214000100.00		Vibration Isolators- 45-350 Lb To 1/2 in Rod Size- Rubber In Shear	EA	\$ 35.90	\$ 37.46	\$ -	\$ -	\$ 73.36	C366
2305481214000100.00		Vibration Isolators- 130-700 Lb To 3/4 in Rod Size- Rubber In Shear	EA	\$ 39.49	\$ 62.41	\$ -	\$ -	\$ 101.90	C366
2305481214000100.00		Vibration Isolators- 50-1-000 Lb To 3/4 in Rod Size- Rubber In Shear	EA	\$ 43.88	\$ 74.08	\$ -	\$ -	\$ 117.96	C366
230548140000.00		Mounts		\$ -	\$ -	\$ -	\$ -	\$ -	
230548141200.00		Neoprene		\$ -	\$ -	\$ -	\$ -	\$ -	
2305481412000100.00		Vibration Absorbers- Mounts- Neoprene- 135-380 Lb Capacity	EA	\$ -	\$ 217.96	\$ -	\$ -	\$ 217.96	
2305481412000100.00		Vibration Absorbers- Mounts- Neoprene- 250-1100 Lb Capacity	EA	\$ -	\$ 139.39	\$ -	\$ -	\$ 139.39	
2305481412000100.00		Vibration Absorbers- Mounts- Neoprene- 1000-4-000 Lb Capacity	EA	\$ -	\$ 120.49	\$ -	\$ -	\$ 120.49	
230548141400.00		Spring Flex Leveling Adjustment- Cast Top- Base Plate And Pad. Note: For Use With Floor Mounted E		\$ -	\$ -	\$ -	\$ -	\$ -	
2305481414000100.00		Vibration Absorbers- Mounts- Spring Flex- 60 Lb Capacity	EA	\$ -	\$ 81.05	\$ -	\$ -	\$ 81.05	
2305481414000100.00		Vibration Absorbers- Mounts- Spring Flex- 165 Lb Capacity	EA	\$ -	\$ 81.05	\$ -	\$ -	\$ 81.05	
2305481414000100.00		Vibration Absorbers- Mounts- Spring Flex- 1100 Lb Capacity	EA	\$ -	\$ 33.83	\$ -	\$ -	\$ 33.83	
230548141600.00		Spring Type- 2 Piece Note: Equipment Support Aluminium Construction 1/2 in Adjusting And Leveling		\$ -	\$ -	\$ -	\$ -	\$ -	
2305481416000100.00		Vibration Isolator- Spring Type- 2 Piece- 50 - 1-000 Lb	EA	\$ 65.81	\$ 33.83	\$ -	\$ -	\$ 99.65	C366
2305481416000100.00		Vibration Isolator- Spring Type- 2 Piece- 1100 - 1-600 Lb	EA	\$ 65.81	\$ 33.83	\$ -	\$ -	\$ 99.65	C366
230548141800.00		Double Spring Note: Equipment Support 1 in Deflection Neoprene Pad And 5/8 in Stud Bolt		\$ -	\$ -	\$ -	\$ -	\$ -	
2305481418000100.00		Vibration Isolator- Double Spring Type- Open- 150 - 450 Lb	EA	\$ 32.91	\$ 33.83	\$ -	\$ -	\$ 66.74	C366
2305481418000100.00		Vibration Isolator- Double Spring Type- Open- 500 - 1-000 Lb	EA	\$ 32.91	\$ 33.83	\$ -	\$ -	\$ 66.74	C366
2305481418000100.00		Vibration Isolator- 1100 - 1-600 Lb- Double Spring Type- Open	EA	\$ 32.91	\$ 33.83	\$ -	\$ -	\$ 66.74	C366
2305481418000110.00		Vibration Isolator- 1700 - 2400 Lb- Double Spring Type- Open	EA	\$ 32.91	\$ 33.83	\$ -	\$ -	\$ 66.74	C366
2305481418000110.00		Vibration Isolator- 2500 - 3400 Lb- Double Spring Type- Open	EA	\$ 32.91	\$ 33.83	\$ -	\$ -	\$ 66.74	C366
230548142000.00		Laminated Neoprene And Cork Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2305481420000100.00		Vibration Isolator- Laminated Neoprene & Cork- 1 in Thick	SF	\$ 49.36	\$ 94.31	\$ -	\$ -	\$ 143.67	C366
230593000000.00		Testing- Adjusting- And Balancing For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230593120000.00		Balancing- Air		\$ -	\$ -	\$ -	\$ -	\$ -	
2305931200000100.00		Balancing- Centrifugal Fans	EA	\$ 476.50	\$ -	\$ -	\$ -	\$ 476.50	C338

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2305931200000100.00		Balancing- Heating & Ventilating Units	EA	\$ 733.08	\$ -	\$ -	\$ -	\$ 733.08	C338
2305931200000100.00		Balancing- In-Line Fan	EA	\$ 733.08	\$ -	\$ -	\$ -	\$ 733.08	C338
2305931200000110.00		Balancing- Propeller & Wall Fan	EA	\$ 130.55	\$ -	\$ -	\$ -	\$ 130.55	C338
2305931200000110.00		Balancing- Roof Exhaust Fan	EA	\$ 307.42	\$ -	\$ -	\$ -	\$ 307.42	C338
2305931200000110.00		Balancing- Multi-Zone Ac And Heating Unit	EA	\$ 476.50	\$ -	\$ -	\$ -	\$ 476.50	C338
2305931200000110.00		Balancing- Cost Per Zone- Over 1-Zone For Multi-Zone	EA	\$ 153.71	\$ -	\$ -	\$ -	\$ 153.71	C338
2305931200000110.00		Balancing Fan Section Exhaust	EA	\$ 193.18	\$ -	\$ -	\$ -	\$ 193.18	C327
2305931200000120.00		Balancing- Diffusers- Registers- Grills- Average Ceiling Height	EA	\$ 91.63	\$ -	\$ -	\$ -	\$ 91.63	C338
2305931200000120.00		Hvac Duct System- Ceiling Height To 12 ft Supply- Return- Exchange- Register & Diffuser	EA	\$ 91.63	\$ -	\$ -	\$ -	\$ 91.63	C338
2305931200000120.00		Balancing- Diffusers- Registers- Grills- High Ceiling	EA	\$ 138.12	\$ -	\$ -	\$ -	\$ 138.12	C338
2305931200000120.00		Balancing- Diffusers- Registers- Grills- Floor Height	EA	\$ 76.24	\$ -	\$ -	\$ -	\$ 76.24	C338
2305931200000120.00		Balancing- Lab Hood	EA	\$ 476.50	\$ -	\$ -	\$ -	\$ 476.50	C338
2305931200000130.00		Balance Constant Volume Box	EA	\$ 67.67	\$ -	\$ -	\$ -	\$ 67.67	C327
2305931200000130.00		Balancing- Linear Diffuser	EA	\$ 232.44	\$ -	\$ -	\$ -	\$ 232.44	C338
2305931200000130.00		Balance General Hood	EA	\$ 57.58	\$ -	\$ -	\$ -	\$ 57.58	C327
2305931200000130.00		Balance Induction Unit	EA	\$ 62.71	\$ -	\$ -	\$ -	\$ 62.71	C327
2305931200000130.00		Balance Moduline - Master	EA	\$ 57.58	\$ -	\$ -	\$ -	\$ 57.58	C327
2305931200000140.00		Balance Moduline - Slave	EA	\$ 28.79	\$ -	\$ -	\$ -	\$ 28.79	C327
2305931200000140.00		Balance Dampers	EA	\$ 17.11	\$ -	\$ -	\$ -	\$ 17.11	C327
2305931200000140.00		Balance Regenerators	EA	\$ 386.36	\$ -	\$ -	\$ -	\$ 386.36	C327
230593140000.00		Air Conditioning Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2305931400000100.00		Balancing Central A/C Station	EA	\$ 694.34	\$ -	\$ -	\$ -	\$ 694.34	C341
2305931400000100.00		Balancing Built-Up Lp Unit	EA	\$ 614.99	\$ -	\$ -	\$ -	\$ 614.99	C341
2305931400000100.00		Balancing Built-Up Hp Unit	EA	\$ 694.34	\$ -	\$ -	\$ -	\$ 694.34	C341
2305931400000110.00		Balancing Package A/C Unit	EA	\$ 259.33	\$ -	\$ -	\$ -	\$ 259.33	C341
2305931400000110.00		Balancing Rooftop Heat & Cool Unit	EA	\$ 347.17	\$ -	\$ -	\$ -	\$ 347.17	C341
2305931400000110.00		Balancing Multi-Zone Hvac Unit	EA	\$ 430.49	\$ -	\$ -	\$ -	\$ 430.49	C341
2305931400000110.00		Balancing Built-Up Hp Dual Duct Unit	EA	\$ 860.98	\$ -	\$ -	\$ -	\$ 860.98	C341
2305931400000110.00		Balancing Built-Up Hp Variable Volume Unit	EA	\$ 1,076.23	\$ -	\$ -	\$ -	\$ 1,076.23	C341
230593160000.00		Balancing- Water		\$ -	\$ -	\$ -	\$ -	\$ -	
2305931600000100.00		Water Balancing- Air Cooled Condenser	EA	\$ 282.06	\$ -	\$ -	\$ -	\$ 282.06	C366
2305931600000100.00		Water Balancing- Cabinet Heater	EA	\$ 94.92	\$ -	\$ -	\$ -	\$ 94.92	C366
2305931600000100.00		Water Balancing- Chiller	EA	\$ 705.14	\$ -	\$ -	\$ -	\$ 705.14	C366
2305931600000110.00		Water Balancing- Convector	EA	\$ 78.98	\$ -	\$ -	\$ -	\$ 78.98	C366
2305931600000110.00		Water Balancing- Water Convertor	EA	\$ 394.88	\$ -	\$ -	\$ -	\$ 394.88	C366
2305931600000110.00		Water Balancing- Cooling Tower	EA	\$ 519.58	\$ -	\$ -	\$ -	\$ 519.58	C366
2305931600000110.00		Water Balancing- Fan Coil & Ventilator	EA	\$ 143.07	\$ -	\$ -	\$ -	\$ 143.07	C366
2305931600000110.00		Water Balancing- Fin Tube & Radiant Panels	EA	\$ 159.23	\$ -	\$ -	\$ -	\$ 159.23	C366
2305931600000120.00		Water Balancing- Main & Duct Re-Heat Coils	EA	\$ 147.34	\$ -	\$ -	\$ -	\$ 147.34	C366
2305931600000120.00		Water Balancing- Main Balancing Valves	EA	\$ 118.94	\$ -	\$ -	\$ -	\$ 118.94	C366
2305931600000120.00		Water Balancing- Pumps	EA	\$ 352.57	\$ -	\$ -	\$ -	\$ 352.57	C366
2305931600000120.00		Water Balancing- Unit Heater	EA	\$ 110.92	\$ -	\$ -	\$ -	\$ 110.92	C366
2305931600000120.00		Water Balancing- Boiler	EA	\$ 352.57	\$ -	\$ -	\$ -	\$ 352.57	C366
230700000000.00		Hvac Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
230713000000.00		Duct Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
230713120000.00		Blanket Type- Fiberglass Note: Reinforced Foil And Kraft Facing Lapped And Joints Sealed Vapor Tig		\$ -	\$ -	\$ -	\$ -	\$ -	
2307131200000100.00		Insulation- Duct- 1 in Thick- Flex- Foil Reinforced Kraft- 0.75 Lb Density- Blanket Fiberglass	SF	\$ 3.68	\$ 1.20	\$ -	\$ -	\$ 4.89	C12
2307131200000100.00		Insulation- Duct- 1.5 in Thick- Flex- Foil Reinforced Kraft- 0.75 Lb Density- Blanket Fiberglass	SF	\$ 4.03	\$ 0.90	\$ -	\$ -	\$ 4.93	C12
2307131200000100.00		Insulation- Duct- 2 in Thick- Flex- Foil Reinforced Kraft- 0.75 Lb Density- Blanket Fiberglass	SF	\$ 4.30	\$ 5.39	\$ -	\$ -	\$ 9.68	C12
230713140000.00		Board Type- Fiberglass Note: Vapor Sealed And Attached To Ducts With Mechanical Fasteners. 3 Lb/c		\$ -	\$ -	\$ -	\$ -	\$ -	
2307131400000100.00		Insulation- Duct- Board Fiberglass- 1-1/2 Lb Density- 1 in Thick	SF	\$ 8.59	\$ 3.33	\$ -	\$ -	\$ 11.92	C12
2307131400000100.00		Insulation- Duct- Board Fiberglass- 1-1/2 Lb Density- 1.5 in Thick	SF	\$ 9.91	\$ 4.66	\$ -	\$ -	\$ 14.58	C12
2307131400000100.00		Insulation- Duct- Board Fiberglass- 1-1/2 Lb Density- 2 in Thick	SF	\$ 10.74	\$ 5.82	\$ -	\$ -	\$ 16.55	C12
2307131400000110.00		Insulation- Duct- 1 in Thick- 3 Lb Density- Foil Reinforced Kraft Vapor Barrier- Board Fiberglass	SF	\$ 8.59	\$ 6.45	\$ -	\$ -	\$ 15.04	C12
2307131400000110.00		Insulation- Duct- 1.5 in Thick- 3 Lb Density- Foil Reinforced Kraft Vapor Barrier- Board Fiberglass	SF	\$ 9.91	\$ 8.32	\$ -	\$ -	\$ 18.23	C12
2307131400000110.00		Insulation- Duct- 2 in Thick- 3 Lb Density- Foil Reinforced Kraft Vapor Barrier- Board Fiberglass	SF	\$ 10.74	\$ 10.11	\$ -	\$ -	\$ 20.85	C12
2307131400000110.00		Insulation- Duct- Board Fiberglass- 3 Lb Density- No Finish- 1 in Thick	SF	\$ 7.58	\$ 3.48	\$ -	\$ -	\$ 11.06	C12
2307131400000110.00		Insulation- Duct- Board Fiberglass- 3 Lb Density- No Finish- 1-1/2 in Thick	SF	\$ 9.20	\$ 5.16	\$ -	\$ -	\$ 14.36	C12
2307131400000120.00		Insulation- Duct- Board Fiberglass- 3 Lb Density- No Finish- 2 in Thick	SF	\$ 9.91	\$ 6.93	\$ -	\$ -	\$ 16.84	C12
230713160000.00		Foam Rubber		\$ -	\$ -	\$ -	\$ -	\$ -	
2307131600000100.00		Sheet Insulation- Foam Rubber- 1 in Thick	SF	\$ 15.80	\$ 13.06	\$ -	\$ -	\$ 28.85	C366
2307131600000100.00		Insulation- Finishes- 1/2 in Cement Over 1 in Wire Mesh- Includes Corner Bead	SF	\$ 12.89	\$ 6.23	\$ -	\$ -	\$ 19.11	C12
2307131600000100.00		Insulation- Finishes- Glass Cloth- Pasted On	SF	\$ 7.58	\$ 10.17	\$ -	\$ -	\$ 17.75	C12
2307131600000110.00		Insulation- Finishes- Weatherproof- Non-Metallic- 2 Lb Per Sf	SF	\$ 12.89	\$ 14.55	\$ -	\$ -	\$ 27.43	C12
230719000000.00		Hvac Piping Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
230719180000.00		Pipe Covering Jackets Note: Cost Does Not Include Fittings - For Fittings Add 3 Lf (.92M) For Each Fi		\$ -	\$ -	\$ -	\$ -	\$ -	
230719181200.00		1/2 in Thick Fiberglass		\$ -	\$ -	\$ -	\$ -	\$ -	
2307191812000100.00		1/2 in Diameter Pipe- 1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 3.40	\$ 4.67	\$ -	\$ -	\$ 8.07	C10
2307191812000100.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.23)	\$ -	\$ -	\$ (0.23)	
2307191812000100.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 0.93	\$ -	\$ -	\$ 0.93	
2307191812000100.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.34	\$ 0.47	\$ -	\$ -	\$ 0.81	
2307191812000100.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.34	\$ 1.17	\$ -	\$ -	\$ 1.51	
2307191812000100.00		3/4 in Diameter Pipe- 1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 3.40	\$ 5.98	\$ -	\$ -	\$ 9.38	C10
2307191812000100.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.30)	\$ -	\$ -	\$ (0.30)	
2307191812000100.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 1.20	\$ -	\$ -	\$ 1.20	
2307191812000100.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.34	\$ 0.60	\$ -	\$ -	\$ 0.94	
2307191812000100.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.34	\$ 1.50	\$ -	\$ -	\$ 1.84	
2307191812000100.00		1 in Diameter Pipe- 1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 3.60	\$ 6.38	\$ -	\$ -	\$ 9.98	C10
2307191812000100.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.32)	\$ -	\$ -	\$ (0.32)	
2307191812000100.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 1.28	\$ -	\$ -	\$ 1.28	
2307191812000100.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.36	\$ 0.64	\$ -	\$ -	\$ 1.00	
2307191812000100.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.36	\$ 1.59	\$ -	\$ -	\$ 1.95	
2307191812000110.00		1-1/4 in Diameter Pipe- 1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 3.67	\$ 6.94	\$ -	\$ -	\$ 10.61	C10
2307191812000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.35)	\$ -	\$ -	\$ (0.35)	
2307191812000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 1.39	\$ -	\$ -	\$ 1.39	
2307191812000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.37	\$ 0.69	\$ -	\$ -	\$ 1.06	
2307191812000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.37	\$ 1.73	\$ -	\$ -	\$ 2.10	
2307191812000110.00		1-1/2 in Diameter Pipe- 1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 3.74	\$ 7.57	\$ -	\$ -	\$ 11.31	C10
2307191812000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.38)	\$ -	\$ -	\$ (0.38)	
2307191812000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 1.51	\$ -	\$ -	\$ 1.51	
2307191812000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.37	\$ 0.76	\$ -	\$ -	\$ 1.13	
2307191812000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.37	\$ 1.89	\$ -	\$ -	\$ 2.27	
2307191812000110.00		2 in Diameter Pipe- 1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 3.94	\$ 8.07	\$ -	\$ -	\$ 12.02	C10
2307191812000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.40)	\$ -	\$ -	\$ (0.40)	
2307191812000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 1.61	\$ -	\$ -	\$ 1.61	
2307191812000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.39	\$ 0.81	\$ -	\$ -	\$ 1.20	
2307191812000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.39	\$ 2.02	\$ -	\$ -	\$ 2.41	
2307191812000110.00		2-1/2 in Diameter Pipe- 1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 4.01	\$ 9.14	\$ -	\$ -	\$ 13.15	C10
2307191812000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.46)	\$ -	\$ -	\$ (0.46)	
2307191812000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 1.83	\$ -	\$ -	\$ 1.83	
2307191812000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.40	\$ 0.91	\$ -	\$ -	\$ 1.32	
2307191812000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.40	\$ 2.29	\$ -	\$ -	\$ 2.69	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2307191820000110.00		1-1/4 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 6.34	\$ 28.40	\$ -	\$ -	\$ 34.74	C10
2307191820000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (1.42)	\$ -	\$ -	\$ (1.42)	
2307191820000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 5.68	\$ -	\$ -	\$ 5.68	
2307191820000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.63	\$ 2.84	\$ -	\$ -	\$ 3.47	
2307191820000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.63	\$ 7.10	\$ -	\$ -	\$ 7.73	
2307191820000110.00		1-1/2 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 6.39	\$ 29.96	\$ -	\$ -	\$ 36.35	C10
2307191820000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (1.50)	\$ -	\$ -	\$ (1.50)	
2307191820000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 5.99	\$ -	\$ -	\$ 5.99	
2307191820000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.64	\$ 3.00	\$ -	\$ -	\$ 3.64	
2307191820000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.64	\$ 7.49	\$ -	\$ -	\$ 8.13	
2307191820000110.00		2 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 6.66	\$ 31.20	\$ -	\$ -	\$ 37.86	C10
2307191820000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (1.56)	\$ -	\$ -	\$ (1.56)	
2307191820000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 6.24	\$ -	\$ -	\$ 6.24	
2307191820000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.67	\$ 3.12	\$ -	\$ -	\$ 3.79	
2307191820000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.67	\$ 7.80	\$ -	\$ -	\$ 8.47	
2307191820000110.00		2-1/2 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 6.88	\$ 33.82	\$ -	\$ -	\$ 40.70	C10
2307191820000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (1.69)	\$ -	\$ -	\$ (1.69)	
2307191820000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 6.76	\$ -	\$ -	\$ 6.76	
2307191820000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.69	\$ 3.38	\$ -	\$ -	\$ 4.07	
2307191820000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.69	\$ 8.45	\$ -	\$ -	\$ 9.14	
2307191820000110.00		3 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 7.13	\$ 35.90	\$ -	\$ -	\$ 43.02	C10
2307191820000110.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (1.79)	\$ -	\$ -	\$ (1.79)	
2307191820000110.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 7.18	\$ -	\$ -	\$ 7.18	
2307191820000110.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.71	\$ 3.59	\$ -	\$ -	\$ 4.30	
2307191820000110.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.71	\$ 8.97	\$ -	\$ -	\$ 9.69	
2307191820000120.00		4 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 7.52	\$ 41.82	\$ -	\$ -	\$ 49.34	C10
2307191820000120.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (2.09)	\$ -	\$ -	\$ (2.09)	
2307191820000120.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 8.36	\$ -	\$ -	\$ 8.36	
2307191820000120.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.75	\$ 4.18	\$ -	\$ -	\$ 4.93	
2307191820000120.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.75	\$ 10.46	\$ -	\$ -	\$ 11.21	
2307191820000120.00		6 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 8.54	\$ 48.37	\$ -	\$ -	\$ 56.91	C10
2307191820000120.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (2.42)	\$ -	\$ -	\$ (2.42)	
2307191820000120.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 9.67	\$ -	\$ -	\$ 9.67	
2307191820000120.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.85	\$ 4.84	\$ -	\$ -	\$ 5.69	
2307191820000120.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.85	\$ 12.09	\$ -	\$ -	\$ 12.95	
2307191820000120.00		8 in Diameter Pipe- 2-1/2 in Thick Fiberglass Pipe Covering Jacket	LF	\$ 9.52	\$ 75.24	\$ -	\$ -	\$ 84.77	C10
2307191820000120.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (3.76)	\$ -	\$ -	\$ (3.76)	
2307191820000120.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 15.05	\$ -	\$ -	\$ 15.05	
2307191820000120.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 0.95	\$ 7.52	\$ -	\$ -	\$ 8.48	
2307191820000120.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 0.95	\$ 18.81	\$ -	\$ -	\$ 19.76	
2307191820000130.00		Pvc Snap On Insulation Jacket With Fasteners- 0.020 in- With Fittings	SF	\$ 13.07	\$ 4.15	\$ -	\$ -	\$ 17.22	C10
2307191820000130.00	1882	Insul, Pipe Cover, Fiberglass, For Fiberglass With Standard Canvas Jacket, Deduct		\$ -	\$ (0.21)	\$ -	\$ -	\$ (0.21)	
2307191820000130.00	1883	Insul, Pipe Cover, Fiberglass, For Polyethylene With UV-res Jacket, Add		\$ -	\$ 0.83	\$ -	\$ -	\$ 0.83	
2307191820000130.00	1884	Insul, Pipe Cover, Fiberglass, For Singlelayer Of Felt, Add		\$ 1.31	\$ 0.42	\$ -	\$ -	\$ 1.72	
2307191820000130.00	1885	Insulation,pipe Cover, Finishes, For Rfg Paper,45 - 55 Lb, Add		\$ 1.31	\$ 1.04	\$ -	\$ -	\$ 2.34	
230719182200.00		Insulation Finishes Note: These Prices Are For Jacketing Only And Must Be Added To Insulation Price:		\$ -	\$ -	\$ -	\$ -	\$ -	
2307191822000100.00		Insulation- Pipe Covering- Finishes- For .010 in Aluminium Jacket- Add	SF	\$ 6.44	\$ 1.34	\$ -	\$ -	\$ 7.78	C12
2307191822000100.00		Insulation- Pipe Covering- Finishes- For .016 in Aluminium Jacket- Add	SF	\$ 6.44	\$ 1.79	\$ -	\$ -	\$ 8.24	C12
2307191822000100.00		Insulation- Pipe Covering- Finishes- For .010 in Stainless Steel- Add	SF	\$ 8.05	\$ 6.02	\$ -	\$ -	\$ 14.08	C12
230719182400.00		Rubber Tubing Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
2307191824000100.00		Insulation- Pipe Covering- 1/2 in Wall- 1/4 in Ips- Rubber Tubing- Flex Closed Cell	LF	\$ 8.41	\$ 3.52	\$ -	\$ -	\$ 11.93	C7
2307191824000100.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (1.06)	\$ -	\$ -	\$ (1.06)	
2307191824000100.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 3.52	\$ -	\$ -	\$ 3.52	
2307191824000100.00		Insulation- Pipe Covering- 1/2 in Wall- 1/2 in Ips- Rubber Tubing- Flex Closed Cell	LF	\$ 8.51	\$ 5.95	\$ -	\$ -	\$ 14.46	C7
2307191824000100.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (1.79)	\$ -	\$ -	\$ (1.79)	
2307191824000100.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 5.95	\$ -	\$ -	\$ 5.95	
2307191824000100.00		Insulation- Pipe Covering- 1/2 in Wall- 3/4 in Ips- Rubber Tubing- Flex Closed Cell	LF	\$ 8.51	\$ 6.73	\$ -	\$ -	\$ 15.24	C7
2307191824000100.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (2.02)	\$ -	\$ -	\$ (2.02)	
2307191824000100.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 6.73	\$ -	\$ -	\$ 6.73	
2307191824000110.00		Insulation- Pipe Covering- 1/2 in Wall- 1 in Ips- Rubber Tubing- Flex Closed Cell	LF	\$ 8.60	\$ 7.38	\$ -	\$ -	\$ 15.98	C7
2307191824000110.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (2.21)	\$ -	\$ -	\$ (2.21)	
2307191824000110.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 7.38	\$ -	\$ -	\$ 7.38	
2307191824000110.00		Flexible Elastomeric Unicellular Covers 1-1/4 in Deep Pipe- 1/2 in Thick	LF	\$ 6.61	\$ 3.35	\$ 0.28	\$ -	\$ 10.24	C1
2307191824000110.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (1.01)	\$ 0.28	\$ -	\$ (1.01)	
2307191824000110.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 3.35	\$ 0.28	\$ -	\$ 3.35	
2307191824000110.00		Insulation- Pipe Covering- 1/2 in Wall- 1.5 in Ips- Rubber Tubing- Flex Closed Cell	LF	\$ 8.70	\$ 10.36	\$ -	\$ -	\$ 19.06	C7
2307191824000110.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (3.11)	\$ -	\$ -	\$ (3.11)	
2307191824000110.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 10.36	\$ -	\$ -	\$ 10.36	
2307191824000110.00		Insulation- Pipe Covering- 1/2 in Wall- 2 in Ips- Rubber Tubing- Flex Closed Cell	LF	\$ 8.80	\$ 13.29	\$ -	\$ -	\$ 22.09	C7
2307191824000110.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (3.99)	\$ -	\$ -	\$ (3.99)	
2307191824000110.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 13.29	\$ -	\$ -	\$ 13.29	
2307191824000110.00		Flexible Elastomeric Unicellular Covers 2-1/2 in Deep Pipe- 1/2 in Thick	LF	\$ 7.21	\$ 5.64	\$ 0.30	\$ -	\$ 13.15	C1
2307191824000110.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (1.69)	\$ 0.30	\$ -	\$ (1.69)	
2307191824000110.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 5.64	\$ 0.30	\$ -	\$ 5.64	
2307191824000120.00		Flexible Elastomeric Unicellular Cover For 3 in Deep Pipe 1/2 in Thick Ins	LF	\$ 7.32	\$ 9.47	\$ 0.31	\$ -	\$ 17.10	C1
2307191824000120.00	1886	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/8" Thick Cover, Deduct		\$ -	\$ (2.84)	\$ 0.31	\$ -	\$ (2.84)	
2307191824000120.00	1887	Insul, Pipe Cover, Flex Closed Cellrbr Tubing, For 3/4" Thick Cover, Add	%	\$ -	\$ 9.47	\$ 0.31	\$ -	\$ 9.47	
230719220000.00		Flexible Elastomeric Unicellular Insulation- 1/2 in Thick- For Refrigeration Piping.		\$ -	\$ -	\$ -	\$ -	\$ -	
2307192200000100.00		5/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 5.71	\$ 2.04	\$ 0.24	\$ -	\$ 7.99	C1
2307192200000100.00		7/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 5.71	\$ 2.40	\$ 0.24	\$ -	\$ 8.35	C1
2307192200000100.00		1-1/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 5.71	\$ 2.63	\$ 0.24	\$ -	\$ 8.58	C1
2307192200000110.00		1-3/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 5.71	\$ 2.87	\$ 0.24	\$ -	\$ 8.83	C1
2307192200000110.00		1-5/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 6.67	\$ 3.61	\$ 0.28	\$ -	\$ 10.56	C1
2307192200000110.00		2-1/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 6.67	\$ 4.34	\$ 0.28	\$ -	\$ 11.29	C1
2307192200000110.00		2-5/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 6.67	\$ 5.43	\$ 0.28	\$ -	\$ 12.38	C1
2307192200000110.00		3-1/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 6.67	\$ 6.64	\$ 0.28	\$ -	\$ 13.59	C1
2307192200000120.00		3-5/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 6.67	\$ 8.88	\$ 0.28	\$ -	\$ 15.83	C1
2307192200000120.00		4-1/8 in Outside Diameter Pipe- 1/2 in Thick Insulated Flexible Elastomeric Unicellular	LF	\$ 7.62	\$ 9.77	\$ 0.32	\$ -	\$ 17.71	C1
230900000000.00		Instrumentation And Control For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230916000000.00		Hydronic Heating		\$ -	\$ -	\$ -	\$ -	\$ -	
230916120000.00		Hydronic Heating Control Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
2309161200000100.00		Control Valve- Hot Water- Nelec- Thermostatic- Radiator Supply- 1/2 in Diameter	EA	\$ 4.11	\$ 108.32	\$ -	\$ -	\$ 112.43	C366
2309161200000100.00		Control Valve- Hot Water- Nelec- Thermostatic- Radiator Supply- 3/4 in Diameter	EA	\$ 4.94	\$ 91.53	\$ -	\$ -	\$ 96.47	C366
2309161200000100.00		Control Valve- Hot Water- Nelec- Thermostatic- Radiator Supply- 1 in Diameter	EA	\$ 5.20	\$ 113.15	\$ -	\$ -	\$ 118.35	C366
2309161200000110.00		Control Valve- Hot Water- Nelec- Thermostatic- Radiator Supply- 1.25 in Diameter	EA	\$ 6.58	\$ 175.59	\$ -	\$ -	\$ 182.17	C366
2309161200000110.00		Hot Water- Manual- Radiator Supply- 1/ 2 in Pipe- Angle Union	EA	\$ 4.11	\$ 52.12	\$ -	\$ -	\$ 56.23	C366
2309161200000110.00		Hot Water- Manual- Radiator Supply- 3/ 4 in Pipe- Angle Union	EA	\$ 4.94	\$ 64.83	\$ -	\$ -	\$ 69.77	C366
2309161200000110.00		Control Valve- Hot Water- Manual- Radiator Supply- 1 in Pipe- Angle Union	EA	\$ 5.20	\$ 83.91	\$ -	\$ -	\$ 89.10	C366
2309161200000110.00		Hot Water- Manual- Radiator- Bal- Straight- Switch T Connections- 1/2 in Pipe	EA	\$ 4.11	\$ 19.57	\$ -	\$ -	\$ 23.68	C366
2309161200000120.00		Hot Water- Manual- Radiator- Bal- Straight- Switch T Connections- 3/4 in Pipe	EA	\$ 4.94	\$ 27.33	\$ -	\$ -	\$ 32.27	C366
2309161200000120.00		Hot Water- Manual- Radiator- Bal- Straight- Switch T Connections- 1 in Pipe Size	EA	\$ 5.20	\$ 44.62	\$ -	\$ -	\$ 49.81	C366
2309161200000120.00		Balance And Stop Valve 1/2 in Size Hydronic Heating Control Valve	EA	\$ 4.49	\$ 52.12	\$ -	\$ -	\$ 56.61	C366

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2309161200000120.00		Balance And Stop Valve 3/4 in Size Hydronic Heating Control Valve	EA	\$ 4.94	\$ 34.19	\$ -	\$ -	\$ 39.12	C366
2309161200000120.00		Balance And Stop Valve 1 in Size Hydronic Heating Control Valve	EA	\$ 5.20	\$ 42.96	\$ -	\$ -	\$ 48.16	C366
2309161200000130.00		Balance And Stop Valve 1-1/4 in Size Hydronic Heating Control Valves	EA	\$ 6.58	\$ 53.40	\$ -	\$ -	\$ 59.98	C366
2309161200000130.00		Steam- Radiator- Sply- 1/2 in Pipe Size- Angle Un Hydronic Heating	EA	\$ 4.11	\$ 125.36	\$ -	\$ -	\$ 129.47	C366
2309161200000130.00		Steam- Radiator- Sply- 3/4 in Pipe Size- Angle Un Hydronic Heating	EA	\$ 4.94	\$ 141.05	\$ -	\$ -	\$ 145.98	C366
2309161200000130.00		Steam- Radiator- Sply- 1 in Pipe Size- Angle Un Hydronic Heating	EA	\$ 5.20	\$ 177.63	\$ -	\$ -	\$ 182.82	C366
2309161200000130.00		Steam- Radiator- Sply- 1-1/4 in Pipe Size- Angle Un Hydronic Heating	EA	\$ 6.58	\$ 219.41	\$ -	\$ -	\$ 225.99	C366
2309161200000140.00		System Balancing & Shut-Off- Quarter Turn- 175 Psi- 1/2 in Size Hydronic Heating	EA	\$ 4.49	\$ 48.84	\$ -	\$ -	\$ 53.34	C366
2309161200000140.00		System Balancing & Shut-Off- Quarter Turn- 175 Psi- 3/4 in Size Hydronic Heating	EA	\$ 4.94	\$ 44.36	\$ -	\$ -	\$ 49.29	C366
2309161200000140.00		System Balancing & Shut-Off- Quarter Turn- 175 Psi- 1 in Size Hydronic Heating	EA	\$ 5.20	\$ 58.25	\$ -	\$ -	\$ 63.44	C366
2309161200000140.00		System Balancing & Shut-Off- Quarter Turn- 175 Psi- 1-1/4 in Size Hydronic Heating	EA	\$ 6.58	\$ 95.86	\$ -	\$ -	\$ 102.44	C366
2309161200000140.00		System Balancing & Shut-Off- Quarter Turn- 175 Psi- 1-1/2 in Size Hydronic Heating	EA	\$ 7.59	\$ 120.16	\$ -	\$ -	\$ 127.75	C366
2309161200000150.00		System Balancing & Shut-Off- Quarter Turn- 175 Psi- 2 in Size Hydronic Heating	EA	\$ 8.97	\$ 143.67	\$ -	\$ -	\$ 152.65	C366
230916140000.00		Pressure Reducing Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
2309161400000100.00		Steam- Pilot Operated- Threaded Iron Body- 1/2 in Size Pressure Reducing Valve	EA	\$ 5.48	\$ 1,282.99	\$ -	\$ -	\$ 1,288.47	C366
2309161400000100.00		Steam- Pilot Operated- Threaded Iron Body- 3/4 in Size Pressure Reducing Valve	EA	\$ 7.05	\$ 1,340.77	\$ -	\$ -	\$ 1,347.81	C366
2309161400000100.00		Steam- Pilot Operated- Threaded Iron Body- 1 in Size Pressure Reducing Valve	EA	\$ 7.59	\$ 1,421.68	\$ -	\$ -	\$ 1,429.27	C366
2309161400000110.00		Steam- Pilot Operated- Threaded Iron Body- 1-1/4 in Size Pressure Reducing Valve	EA	\$ 9.87	\$ 1,664.41	\$ -	\$ -	\$ 1,674.28	C366
2309161400000110.00		Steam- Pilot Operated- Threaded Iron Body- 1-1/2 in Size Pressure Reducing Valve	EA	\$ 12.34	\$ 1,803.11	\$ -	\$ -	\$ 1,815.45	C366
2309161400000110.00		Steam- Pilot Operated- Threaded Iron Body- 2 in Size Pressure Reducing Valve	EA	\$ 19.74	\$ 2,369.47	\$ -	\$ -	\$ 2,389.21	C366
2309161400000110.00		Steam- Pilot Operated- Flanged- Iron Body- 1 25 Lb Flanged- 2 in Size Pressure Reducing Valve	EA	\$ 12.34	\$ 2,485.05	\$ -	\$ -	\$ 2,497.39	C366
2309161400000110.00		Pressure Reducing Valve- Steam- Pilot Operated- Flanged- Iron Body- 125 Lb Flanged- 2-1/2 in Size	EA	\$ 24.68	\$ 3,120.76	\$ -	\$ -	\$ 3,145.44	C366
2309161400000120.00		Steam- Pilot Operated- Flanged- Iron Body- 1 25 Lb Flanged- 3 in Size Pressure Reducing Valve	EA	\$ 36.65	\$ 3,178.56	\$ -	\$ -	\$ 3,215.21	C361
2309161400000120.00		Steam- Pilot Operated- Flanged- Iron Body- 1 25 Lb Flanged- 4 in Size Pressure Reducing Valve	EA	\$ 54.85	\$ 4,045.43	\$ -	\$ -	\$ 4,100.28	C361
230916160000.00		Circuit Setter Balancing Valves Portable		\$ -	\$ -	\$ -	\$ -	\$ -	
2309161600000100.00		Circuit Setter Read Out Meter- 1% Accuracy- For Balance Valve	EA	\$ -	\$ 1,247.61	\$ -	\$ -	\$ 1,247.61	
2309161600000100.00		Circuit Setter Read Out Meter- 0.5-50% Accuracy- Use With Port Valve	EA	\$ -	\$ 2,909.80	\$ -	\$ -	\$ 2,909.80	
2309161600000100.00		Circuit Setter Read Out Meter- 0.5-75% Accuracy- Use With Port Valve	EA	\$ -	\$ 2,694.26	\$ -	\$ -	\$ 2,694.26	
230916180000.00		Float Valves Note: Single Seated Balanced For Air Oil Or Water Includes Arm Ball And Bracket		\$ -	\$ -	\$ -	\$ -	\$ -	
230916181200.00		With Ball And Bracket		\$ -	\$ -	\$ -	\$ -	\$ -	
2309161812000100.00		Float Valve- With Ball And Bracket- 1 Seat- Thread- Brass- 1/2 in	EA	\$ 72.06	\$ 77.19	\$ -	\$ -	\$ 149.25	C366
2309161812000100.00		Float Valve- With Ball And Bracket- 1 Seat- Thread- Brass- 3/4 in	EA	\$ 88.14	\$ 71.36	\$ -	\$ -	\$ 159.50	C366
2309161812000100.00		Float Valve- With Ball And Bracket- 1 Seat- Thread- Brass- 1 in	EA	\$ 113.47	\$ 96.65	\$ -	\$ -	\$ 210.12	C366
2309161812000110.00		Float Valve- With Ball And Bracket- 1 Seat- Thread- Brass- 1.5 in	EA	\$ 176.29	\$ 152.60	\$ -	\$ -	\$ 328.88	C366
2309161812000110.00		Float Valve- With Ball And Bracket- 1 Seat- Thread- Brass- 2 in	EA	\$ 219.38	\$ 171.43	\$ -	\$ -	\$ 390.81	C366
2309161812000110.00		Float Valve- 1 in Inlet- 1 Seat- Cnds Receiver- Cast Iron Body- With Ball And Bracket	EA	\$ 113.47	\$ 433.87	\$ -	\$ -	\$ 547.34	C366
2309161812000110.00		Float Valve- Cast Iron 3/4 in Flanged- 1 Seat- Cnds Receiver- External Float- With Ball And Bracket	EA	\$ 159.23	\$ 326.21	\$ -	\$ -	\$ 485.44	C366
230916181400.00		Cast Iron Body Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2309161814000100.00		2-1/2 in Body Flanged Float Valve Single Seated With Arm Ball & Bracket	EA	\$ 212.38	\$ 4,840.35	\$ -	\$ -	\$ 5,052.73	C306
23091618140000100.00		3 in Body Flanged Float Valve Single Seated With Arm Ball & Bracket	EA	\$ 236.46	\$ 5,857.75	\$ -	\$ -	\$ 6,094.21	C306
2309161814000110.00		1-1/4 in Brass Body Threaded Ends Float Valve Single Seated With Arm Ball & Bracket	EA	\$ 153.17	\$ 229.39	\$ -	\$ -	\$ 382.56	C302
230916220000.00		Heating Control Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
230916221200.00		Hot Water- Non Electric- Thermostatic		\$ -	\$ -	\$ -	\$ -	\$ -	
2309162212000100.00		Control Valve- Hot Water- 1/2 in Diameter- Radiator Supply- Nelec- Thermostatic	EA	\$ 32.91	\$ 61.54	\$ -	\$ -	\$ 94.45	C366
2309162212000100.00	1888	Control Valve, HW, Nelec, Thermostatic, For Low Pressure Steam, Add	%	\$ -	\$ 15.39	\$ -	\$ -	\$ 15.39	
2309162212000100.00		Control Valve- Hot Water- 3/4 in Diameter- Radiator Supply- Nelec- Thermostatic	EA	\$ 39.49	\$ 62.91	\$ -	\$ -	\$ 102.40	C366
2309162212000100.00	1888	Control Valve, HW, Nelec, Thermostatic, For Low Pressure Steam, Add	%	\$ -	\$ 15.73	\$ -	\$ -	\$ 15.73	
2309162212000100.00		Control Valve- Hot Water- 1 in Diameter- Radiator Supply- Nelec- Thermostatic	EA	\$ 41.65	\$ 77.90	\$ -	\$ -	\$ 119.55	C366
2309162212000100.00	1888	Control Valve, HW, Nelec, Thermostatic, For Low Pressure Steam, Add	%	\$ -	\$ 19.47	\$ -	\$ -	\$ 19.47	
2309162212000110.00		Control Valve- Hot Water- 1.25 in Diameter- Radiator Supply- Nelec- Thermostatic	EA	\$ 52.79	\$ 109.28	\$ -	\$ -	\$ 162.07	C366
2309162212000110.00	1888	Control Valve, HW, Nelec, Thermostatic, For Low Pressure Steam, Add	%	\$ -	\$ 27.32	\$ -	\$ -	\$ 27.32	
230916221400.00		Hot Water- Manual- Radiator Supply Note: Straight Through Valve With Spring-Loaded- Self- Adjusti		\$ -	\$ -	\$ -	\$ -	\$ -	
2309162214000100.00		Control Valve- Hot Water- Angle Union- Manual- Radiator Supply- 1/2 in Pipe	EA	\$ 32.91	\$ 46.83	\$ -	\$ -	\$ 79.74	C366
2309162214000100.00	1889	Control Valve, HW,angle Union,manual, For Low Pressure Steam, Add	%	\$ -	\$ 11.71	\$ -	\$ -	\$ 11.71	
2309162214000100.00		Control Valve- Hot Water- Angle Union- Manual- Radiator Supply- 3/4 in Pipe	EA	\$ 39.49	\$ 58.85	\$ -	\$ -	\$ 98.34	C366
2309162214000100.00	1889	Control Valve, HW,angle Union,manual, For Low Pressure Steam, Add	%	\$ -	\$ 14.71	\$ -	\$ -	\$ 14.71	
2309162214000100.00		Control Valve- Hot Water- Angle Union- Manual- Radiator Supply- 1 in Pipe	EA	\$ 41.65	\$ 75.85	\$ -	\$ -	\$ 117.50	C366
2309162214000100.00	1889	Control Valve, HW,angle Union,manual, For Low Pressure Steam, Add	%	\$ -	\$ 18.96	\$ -	\$ -	\$ 18.96	
230916240000.00		Pressure Regulator		\$ -	\$ -	\$ -	\$ -	\$ -	
230916241200.00		Process Steam- Iron Body		\$ -	\$ -	\$ -	\$ -	\$ -	
2309162412000100.00		Pressure Regulator- 1/4 in- Wet/Super Heated- Monel Trim- Thread- Iron Body- Process Steam	EA	\$ 32.91	\$ 331.48	\$ -	\$ -	\$ 364.39	C366
2309162412000100.00		Pressure Regulator- 1/2 in- Wet/Super Heated- Monel Trim- Thread- Iron Body- Process Steam	EA	\$ 32.91	\$ 441.84	\$ -	\$ -	\$ 474.75	C366
2309162412000100.00		Pressure Regulator- 3/4 in- Wet/Super Heated- Monel Trim- Thread- Iron Body- Process Steam	EA	\$ 39.49	\$ 475.87	\$ -	\$ -	\$ 515.36	C366
2309162412000110.00		Pressure Regulator- 1 in- Wet/Super Heated- Monel Trim- Thread- Iron Body- Process Steam	EA	\$ 41.65	\$ 607.84	\$ -	\$ -	\$ 649.49	C366
2309162412000110.00		1-1/4 in Threaded Steam Pressure Regulator & Reducer- Iron Body Single Seat- Spring Load Dir Act D	EA	\$ 134.86	\$ 713.26	\$ -	\$ -	\$ 848.12	C340
2309162412000110.00		Pressure Regulator- 1.5 in- Wet/Super Heated- Monel Trim- Thread- Iron Body- Process Steam	EA	\$ 60.94	\$ 803.94	\$ -	\$ -	\$ 864.88	C366
2309162412000110.00		Pressure Regulator- 2 in- Wet/Super Heated- Monel Trim- Thread- Iron Body- Process Steam	EA	\$ 72.06	\$ 1,089.24	\$ -	\$ -	\$ 1,161.29	C366
2309162412000110.00		2-1/2 in Flanged Steam Pressure Regulator & Reducer- Iron Body Single Seat- Spring Load Dir Act Dis	EA	\$ 205.00	\$ 2,976.24	\$ 10.16	\$ -	\$ 3,191.40	C345
2309162412000120.00		3 in Flanged Steam Pressure Regulator & Reducer- Iron Body Single Seat- Spring Load Dir Act Diap	EA	\$ 233.96	\$ 3,716.12	\$ 11.60	\$ -	\$ 3,961.68	C345
2309162412000120.00		Pressure Regulator- 4 in- Wet/Super Heated- Monel Trim- Flanged- Iron Body- Process Steam	EA	\$ 164.55	\$ 4,623.34	\$ -	\$ -	\$ 4,787.89	C361
2309162412000120.00		Pressure Regulator- 6 in- Wet/Super Heated- Monel Trim- Flanged- Iron Body- Process Steam	EA	\$ 189.14	\$ 9,246.72	\$ -	\$ -	\$ 9,435.85	C361
230916260000.00		Steam Pressure Regulating And Reduced- Externally Piloted- Cast Iron Body		\$ -	\$ -	\$ -	\$ -	\$ -	
2309162600000100.00		1/2 in Threaded Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 60.82	\$ 1,746.10	\$ -	\$ -	\$ 1,806.92	C340
2309162600000100.00		3/4 in Threaded Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 60.82	\$ 1,746.10	\$ -	\$ -	\$ 1,806.92	C340
2309162600000100.00		1 in Threaded Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 76.58	\$ 1,946.80	\$ -	\$ -	\$ 2,023.38	C340
2309162600000110.00		1 1/4 in Threaded Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 97.69	\$ 2,167.56	\$ -	\$ -	\$ 2,265.26	C340
2309162600000110.00		1-1/2 in Threaded Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 112.79	\$ 2,468.62	\$ -	\$ -	\$ 2,581.41	C340
2309162600000110.00		2 in Threaded Steam Pressure Regulator & Reducer- Exterior- Piloted	EA	\$ 133.41	\$ 3,030.59	\$ -	\$ -	\$ 3,163.99	C340
2309162600000110.00		2-1/2 in Flanged Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 206.97	\$ 3,793.27	\$ 10.26	\$ -	\$ 4,010.49	C345
2309162600000110.00		3 in Flanged Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 224.21	\$ 4,315.08	\$ 11.11	\$ -	\$ 4,550.41	C345
2309162600000120.00		4 in Flanged Steam Pressure Regulator & Reducer- External Piloted	EA	\$ 500.57	\$ 5,920.68	\$ 24.81	\$ -	\$ 6,446.06	C345
230923000000.00		Direct-Digital Control System For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230923140000.00		Stand-Alone Controllers Note: Including Programming Capability Via Modem And Terminal Emulator		\$ -	\$ -	\$ -	\$ -	\$ -	
230923141200.00		Stand-Alone Unit Controllers Note: Includes Programming Capability- Local Operator Interface- Step I		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231412000100.00		3Ai- 8Do Stand-Alone Unit Controller	EA	\$ 434.13	\$ 760.52	\$ -	\$ -	\$ 1,194.64	C272
2309231412000100.00		3Ai- 6Do- 2Ao Stand-Alone Unit Controller	EA	\$ 434.13	\$ 760.52	\$ -	\$ -	\$ 1,194.64	C272
2309231412000100.00		6Ai- 8Do- 4Co Stand-Alone Unit Controller	EA	\$ 434.13	\$ 904.93	\$ -	\$ -	\$ 1,339.05	C272
2309231412000110.00		6Ai- 6Do Stand-Alone Unit Controller	EA	\$ 434.13	\$ 904.93	\$ -	\$ -	\$ 1,339.05	C272
2309231412000110.00		16 Universal Points Cabinet- Control End Item (Nw 8-000 Ges)	EA	\$ 4,341.25	\$ 8,341.22	\$ -	\$ -	\$ 12,682.47	C272
230923141400.00		Stand-Alone Multipurpose Controllers Note: Includes Programming Capability- Local Operator Interfac		\$ -	\$ -	\$ -	\$ -	\$ -	
230923141412.00		Stand Alone Controllers Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231414120100.00		8Ai- 2Ci- 2Co Stand-Alone Multipurpose Controller	EA	\$ 434.13	\$ 1,841.13	\$ -	\$ -	\$ 2,275.26	C272
230923141414.00		Stand Alone Controllers Dos Configuration Note: Software- Includes Disk Storage- Password Access- I		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231414140100.00		3Ai- 2Ao- 2Di- 3Do. Trane 10 Point Pcm Or Equal	EA	\$ 6,511.88	\$ 2,189.56	\$ -	\$ -	\$ 8,701.43	C272
2309231414140100.00		6Ai- 4Ao- 4Di- 6Do. Trane 20 Point Pcm Or Equal	EA	\$ 6,511.88	\$ 2,954.97	\$ -	\$ -	\$ 9,466.85	C272
2309231414140100.00		Dos Configuration Software	EA	\$ -	\$ 1,270.75	\$ -	\$ -	\$ 1,270.75	
2309231414140110.00		Tracer L Or Equal	EA	\$ 6,511.88	\$ 9,710.88	\$ -	\$ -	\$ 16,222.76	C272
2309231414140110.00		Tracer 1001 Or Equal	EA	\$ 6,511.88	\$ 15,992.85	\$ -	\$ -	\$ 22,504.73	C272
2309231414140110.00		Tracer Summit Bcu Panel Or Equal	EA	\$13,023.75	\$ 16,971.53	\$ -	\$ -	\$ 29,995.28	C272
2309231414140110.00		36 Point Panel. Panel Programmed In Line Code	EA	\$ 6,511.88	\$ 7,108.99	\$ -	\$ -	\$ 13,620.86	C272
230923141416.00		Handheld Operator Interface Note: Allows Direct Connection To Stand-Alone Controllers- Includes Dis		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231414160100.00		Handheld Operator Interface	EA	\$ -	\$ 1,306.84	\$ -	\$ -	\$ 1,306.84	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
230923141418.00		Laptop Interface Module- Allows Direct Note: Connection To Stand-Alone Controllers- Includes 2 ft DI		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231414180100.00		Laptop Interface Module	EA	\$ -	\$ 1,203.36	\$ -	\$ -	\$ 1,203.36	
230923141600.00		Direct Digital Control Control Components		\$ -	\$ -	\$ -	\$ -	\$ -	
230923141612.00		Electronic Temperature Sensors- Includes Platinum Rated Sensing Element.		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231416120100.00		Room Sensor With Cover	EA	\$ 394.66	\$ 181.64	\$ -	\$ -	\$ 576.30	C272
2309231416120100.00		Room Sensor With Cover & Digital Temperature Display	EA	\$ 394.66	\$ 212.99	\$ -	\$ -	\$ 607.65	C272
2309231416120100.00		Duct Sensor	EA	\$ 394.66	\$ 135.50	\$ -	\$ -	\$ 530.16	C272
2309231416120110.00		Duct Averaging Sensor	EA	\$ 394.66	\$ 199.63	\$ -	\$ -	\$ 594.29	C272
2309231416120110.00		Immersion Sensor	EA	\$ 394.66	\$ 133.93	\$ -	\$ -	\$ 528.59	C272
2309231416120110.00		Outside Air Sensor With Sunshield	EA	\$ 394.66	\$ 90.97	\$ -	\$ -	\$ 485.63	C272
2309231416120110.00		Low Temperature Switch With Manual Reset	EA	\$ 394.66	\$ 232.48	\$ -	\$ -	\$ 627.14	C272
2309231416120110.00		Strap-On Changeover Sensor	EA	\$ 394.66	\$ 90.97	\$ -	\$ -	\$ 485.63	C272
230923141614.00		Electronic Humidity Sensors- Includes Non-Organic Resistance Sensing Element.		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231416140100.00		Room Sensor With Cover	EA	\$ 449.09	\$ 564.36	\$ -	\$ -	\$ 1,013.45	C272
2309231416140100.00		Duct Sensor	EA	\$ 449.09	\$ 573.99	\$ -	\$ -	\$ 1,023.09	C272
230923141616.00		Electronic Pressure Sensors- Includes Neoprene Diaphragm Sensing Element.		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231416160100.00		Diffuser Pressure Switch	EA	\$ 449.09	\$ 79.42	\$ -	\$ -	\$ 528.51	C272
2309231416160100.00		Air Diffuser Pressure Transmitter	EA	\$ 449.09	\$ 322.49	\$ -	\$ -	\$ 771.59	C272
2309231416160100.00		Water Diffuser Pressure Transmitter	EA	\$ 449.09	\$ 466.90	\$ -	\$ -	\$ 916.00	C272
2309231416160110.00		Cfm Diffuser Pressure Transmitter	EA	\$ 449.09	\$ 1,058.95	\$ -	\$ -	\$ 1,508.04	C272
230923141618.00		Miscellaneous Sensors		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231416180100.00		Relay With Enclosure	EA	\$ 372.11	\$ 134.76	\$ -	\$ -	\$ 506.87	C272
2309231416180100.00		Elec/Pneumatic Transducer With Filter & Enclosure	EA	\$ 449.09	\$ 327.31	\$ -	\$ -	\$ 776.40	C272
2309231416180100.00		Electric Smoke Detector With Ionization Det Heads	EA	\$ 723.54	\$ 558.35	\$ -	\$ -	\$ 1,281.89	C272
2309231416180110.00		Water Level Switch	EA	\$ 449.09	\$ 413.95	\$ -	\$ -	\$ 863.05	C272
2309231416180110.00		Water Flow Switch	EA	\$ 449.09	\$ 380.26	\$ -	\$ -	\$ 829.35	C272
230923141800.00		Direct Digital Control Control Enclosures- Nema-12- Includes Locking Cover.		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231418000100.00		24 in X 16 in X 7 in- 18 Ga Enclosure- Nema-12	EA	\$ 260.48	\$ 332.11	\$ -	\$ -	\$ 592.59	C272
2309231418000100.00		24 in X 32 in X 7 in- 18 Ga Enclosure- Nema-12	EA	\$ 260.48	\$ 483.75	\$ -	\$ -	\$ 744.23	C272
2309231418000100.00		42 in X 36 in X 7 in- 16 Ga Enclosure- Nema-12	EA	\$ 260.48	\$ 914.55	\$ -	\$ -	\$ 1,175.03	C272
230923142200.00		Status		\$ -	\$ -	\$ -	\$ -	\$ -	
2309231422000100.00		Direct Digital Control System Component- (Includes Material & Labor)- Diffuser Press- (Water)- Digit	EA	\$ -	\$ -	\$ -	\$ 1,116.00	\$ 1,116.17	
2309231422000100.00		Direct Digital Control System Component- (Includes Material & Labor)- Start/Stop- Digital Out- Status	EA	\$ -	\$ -	\$ -	\$ 458.00	\$ 457.91	
2309231422000100.00		Direct Digital Control System Component- (Includes Material & Labor)- On/Off- Digital Out- Status (/	EA	\$ -	\$ -	\$ -	\$ 787.00	\$ 787.04	
230933000000.00		Electric And Electronic Control System For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230933140000.00		Thermometers- Thermowells- Thermostats- Timers		\$ -	\$ -	\$ -	\$ -	\$ -	
230933142400.00		Valves- Motor Controlled- Including Actuator		\$ -	\$ -	\$ -	\$ -	\$ -	
230933142412.00		Three Way Mixing Globe Valves- Includes Electric Actuator.		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331424120100.00		1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 35.75	\$ 792.10	\$ -	\$ -	\$ 827.86	C340
2309331424120100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 15.84	\$ -	\$ -	\$ 15.84	
2309331424120100.00		3/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 43.69	\$ 846.55	\$ -	\$ -	\$ 890.23	C340
2309331424120100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 16.93	\$ -	\$ -	\$ 16.93	
2309331424120100.00		1 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 46.64	\$ 952.71	\$ -	\$ -	\$ 999.35	C340
2309331424120100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 19.05	\$ -	\$ -	\$ 19.05	
2309331424120110.00		1-1/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 70.49	\$ 1,058.87	\$ -	\$ -	\$ 1,129.36	C340
2309331424120110.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 21.18	\$ -	\$ -	\$ 21.18	
2309331424120110.00		1-1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 70.49	\$ 1,671.32	\$ -	\$ -	\$ 1,741.81	C340
2309331424120110.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 33.43	\$ -	\$ -	\$ 33.43	
2309331424120110.00		2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 144.26	\$ 1,829.21	\$ -	\$ -	\$ 1,973.48	C340
2309331424120110.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 36.58	\$ -	\$ -	\$ 36.58	
2309331424120110.00		2-1/2 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 400.22	\$ 2,240.24	\$ -	\$ -	\$ 2,640.45	C340
2309331424120110.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 44.80	\$ -	\$ -	\$ 44.80	
2309331424120110.00		3 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 477.18	\$ 2,637.66	\$ -	\$ -	\$ 3,114.84	C340
2309331424120110.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 52.75	\$ -	\$ -	\$ 52.75	
2309331424120120.00		4 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 620.34	\$ 3,269.16	\$ -	\$ -	\$ 3,889.50	C340
2309331424120120.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 65.38	\$ -	\$ -	\$ 65.38	
2309331424120120.00		5 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 827.12	\$ 4,064.00	\$ -	\$ -	\$ 4,891.12	C340
2309331424120120.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 81.28	\$ -	\$ -	\$ 81.28	
2309331424120120.00		6 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 827.12	\$ 4,741.79	\$ -	\$ -	\$ 5,568.90	C340
2309331424120120.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 94.84	\$ -	\$ -	\$ 94.84	
230933142414.00		Two-Way Butterfly Valve- Note: Cast Iron Lug Body- Stainless Steel Stem- Epdm Seat/O-Ring- Includ		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331424140100.00		4 in Butterfly Valve With Pneumatic Actuator Two-Way Butterfly Valve-	EA	\$ 539.42	\$ 1,633.22	\$ -	\$ -	\$ 2,172.64	C340
2309331424140100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 32.66	\$ -	\$ -	\$ 32.66	
2309331424140100.00		5 in Butterfly Valve With Pneumatic Actuator Two-Way Butterfly Valve-	EA	\$ 689.26	\$ 1,725.76	\$ -	\$ -	\$ 2,415.02	C340
2309331424140100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 34.52	\$ -	\$ -	\$ 34.52	
2309331424140100.00		6 in Butterfly Valve With Pneumatic Actuator Two-Way Butterfly Valve-	EA	\$ 827.12	\$ 1,791.10	\$ -	\$ -	\$ 2,618.21	C340
2309331424140100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 35.82	\$ -	\$ -	\$ 35.82	
2309331424140110.00		8 in Butterfly Valve With Pneumatic Actuator Two-Way Butterfly Valve-	EA	\$ 954.37	\$ 2,708.43	\$ -	\$ -	\$ 3,662.79	C340
2309331424140110.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 54.17	\$ -	\$ -	\$ 54.17	
230933142416.00		Three-Way Butterfly Valve- Note: Cast Iron Lug Body- Stainless Steel Stem- Epdm Seat/O-Ring- Inclu		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331424160100.00		4 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 689.26	\$ 2,202.12	\$ -	\$ -	\$ 2,891.38	C340
2309331424160100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 44.04	\$ -	\$ -	\$ 44.04	
2309331424160100.00		5 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 886.20	\$ 2,449.83	\$ -	\$ -	\$ 3,336.03	C340
2309331424160100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 49.00	\$ -	\$ -	\$ 49.00	
2309331424160100.00		6 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 1,127.89	\$ 2,558.72	\$ -	\$ -	\$ 3,686.60	C340
2309331424160100.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 51.17	\$ -	\$ -	\$ 51.17	
2309331424160110.00		8 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 1,240.68	\$ 3,677.46	\$ -	\$ -	\$ 4,918.13	C340
2309331424160110.00	1917	Valve, Pneu, Air Opr, Brass, 2 Or 3-way, Screwed, For Low Press St, Add		\$ -	\$ 73.55	\$ -	\$ -	\$ 73.55	
230933142418.00		Temperature Sensors		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331424180100.00		Temperature Sensor For Electrically Controlled Steam Valve	EA	\$ -	\$ 969.90	\$ -	\$ -	\$ 969.90	
230933142420.00		Electric Motor Actuated		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331424200100.00		Valves- Electrical Motor Actuated- 1/2 in Pipe- Brass- 2 Way- Screwed	EA	\$ 33.51	\$ 422.26	\$ -	\$ -	\$ 455.77	C312
2309331424200100.00		Valves- Electrical Motor Actuated- 3/4 in Pipe- Brass- 2 Way- Screwed	EA	\$ 40.22	\$ 471.41	\$ -	\$ -	\$ 511.62	C312
2309331424200100.00		Valves- Electrical Motor Actuated- 1 in Pipe- Brass- 2 Way- Screwed	EA	\$ 43.09	\$ 507.48	\$ -	\$ -	\$ 550.57	C312
2309331424200110.00		Valves- Electrical Motor Actuated- 1.5 in Pipe- Brass- 2 Way- Screwed	EA	\$ 63.64	\$ 700.27	\$ -	\$ -	\$ 763.91	C312
2309331424200110.00		Valves- Electrical Motor Actuated- 2 in Pipe- Brass- 2 Way- Screwed	EA	\$ 75.41	\$ 942.40	\$ -	\$ -	\$ 1,017.81	C312
2309331424200110.00		Valves- Electrical Motor Actuated- 3/4 in Pipe- Brass- 3-Way- Screwed	EA	\$ 44.75	\$ 512.46	\$ -	\$ -	\$ 557.22	C312
2309331424200110.00		Valves- Electrical Motor Actuated- 1 in Pipe- Brass- 3-Way- Screwed	EA	\$ 47.43	\$ 551.55	\$ -	\$ -	\$ 598.98	C312
2309331424200110.00		Valves- Electrical Motor Actuated- 1.25 in Pipe- Brass- 3-Way- Screwed	EA	\$ 57.56	\$ 598.83	\$ -	\$ -	\$ 656.40	C312
2309331424200120.00		Valves- Electrical Motor Actuated- 1.5 in Pipe- Brass- 3-Way- Screwed	EA	\$ 71.14	\$ 758.86	\$ -	\$ -	\$ 830.00	C312
2309331424200120.00		Valves- Electrical Motor Actuated- 2 in Pipe- Brass- 3-Way- Screwed	EA	\$ 86.18	\$ 1,012.95	\$ -	\$ -	\$ 1,099.13	C312
2309331424200120.00		Valves- Electrical Motor Actuated- 2.5 in Pipe- Iron Body- 2 Way- Flanged	EA	\$ 301.63	\$ 1,532.31	\$ -	\$ -	\$ 1,833.94	C312
2309331424200120.00		Valves- Electrical Motor Actuated- 3 in Pipe- Iron Body- 2 Way- Flanged	EA	\$ 407.61	\$ 1,762.73	\$ -	\$ -	\$ 2,170.33	C312
2309331424200120.00		Valves- Electrical Motor Actuated- 4 in Pipe- Iron Body- 2 Way- Flanged	EA	\$ 603.26	\$ 2,162.36	\$ -	\$ -	\$ 2,765.62	C312
2309331424200130.00		Valves- Electrical Motor Actuated- 2.5 in Pipe- Iron Body- 3-Way- Flanged	EA	\$ 407.61	\$ 1,698.44	\$ -	\$ -	\$ 2,106.05	C312
2309331424200130.00		Valves- Electrical Motor Actuated- 3 in Pipe- Iron Body- 3-Way- Flanged	EA	\$ 486.50	\$ 2,027.04	\$ -	\$ -	\$ 2,513.54	C312
2309331424200130.00		Valves- Electrical Motor Actuated- 4 in Pipe- Iron Body- 3-Way- Flanged	EA	\$ 603.26	\$ 2,555.50	\$ -	\$ -	\$ 3,158.76	C312
2309331424200130.00		4 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 620.34	\$ 2,879.91	\$ -	\$ -	\$ 3,500.25	C340
230933142600.00		Brass- Two Way- Screwed Electric Motor Actuated		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331426000100.00		1/2 in Two Way Electric Control Valve	EA	\$ 32.82	\$ 375.63	\$ -	\$ -	\$ 408.46	C340
2309331426000100.00		3/4 in Two Way Electric Control Valve	EA	\$ 39.77	\$ 421.92	\$ -	\$ -	\$ 461.68	C340
2309331426000100.00		1 in Two Way Electric Control Valve	EA	\$ 42.78	\$ 476.36	\$ -	\$ -	\$ 519.14	C340

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2309331426000110.00		1-1/2 in Two Way Electric Control Valve	EA	\$ 62.66	\$ 653.29	\$ -	\$ -	\$ 715.95	C340
2309331426000110.00		2 in Two Way Electric Control Valve	EA	\$ 74.74	\$ 993.55	\$ -	\$ -	\$ 1,068.28	C340
230933142800.00		Brass- Three Way- Screwed Electric Motor Actuated		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331428000100.00		1/2 in Three Way Electric Control Valve	EA	\$ 35.75	\$ 476.36	\$ -	\$ -	\$ 512.11	C340
2309331428000100.00		3/4 in Three Way Electric Control Valve	EA	\$ 43.69	\$ 558.01	\$ -	\$ -	\$ 601.70	C340
2309331428000100.00		1 in Three Way Electric Control Valve	EA	\$ 46.82	\$ 721.34	\$ -	\$ -	\$ 768.15	C340
2309331428000110.00		1-1/2 in Three Way Electric Control Valve	EA	\$ 70.49	\$ 721.34	\$ -	\$ -	\$ 791.83	C340
2309331428000110.00		2 in Three Way Electric Control Valve	EA	\$ 144.26	\$ 1,075.19	\$ -	\$ -	\$ 1,219.46	C340
230933143000.00		Iron Body- Two Way- Flanged Electric Motor Actuated		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331430000100.00		2-1/2 in Two Way Electric Control Valve	EA	\$ 302.60	\$ 1,265.74	\$ -	\$ -	\$ 1,568.34	C340
2309331430000100.00		3 in Two Way Electric Control Valve	EA	\$ 400.22	\$ 1,537.95	\$ -	\$ -	\$ 1,938.17	C340
2309331430000100.00		4 in Two Way Electric Control Valve	EA	\$ 620.34	\$ 2,177.62	\$ -	\$ -	\$ 2,797.96	C340
2309331430000110.00		6 in Two Way Electric Control Valve	EA	\$ 827.12	\$ 5,757.09	\$ -	\$ -	\$ 6,584.21	C340
230933143200.00		Iron Body- Three Way- Flanged Electric Motor Actuated		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331432000100.00		2-1/2 in Three Way Electric Control Valve	EA	\$ 400.22	\$ 1,973.47	\$ -	\$ -	\$ 2,373.69	C340
2309331432000100.00		3 in Three Way Electric Control Valve	EA	\$ 477.18	\$ 2,381.79	\$ -	\$ -	\$ 2,858.97	C340
2309331432000100.00		4 in Three Way Electric Control Valve	EA	\$ 620.34	\$ 2,735.65	\$ -	\$ -	\$ 3,355.98	C340
2309331432000110.00		6 in Three Way Electric Control Valve	EA	\$ 827.12	\$ 7,077.30	\$ -	\$ -	\$ 7,904.42	C340
230933143400.00		Two Way Equal Percentage Globe Valves- Includes Electric Actuator		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331434000100.00		1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 32.82	\$ 764.88	\$ -	\$ -	\$ 797.71	C340
2309331434000100.00		3/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 39.77	\$ 805.72	\$ -	\$ -	\$ 845.49	C340
2309331434000100.00		1 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 45.78	\$ 846.55	\$ -	\$ -	\$ 892.33	C340
2309331434000110.00		1-1/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 53.71	\$ 920.04	\$ -	\$ -	\$ 973.75	C340
2309331434000110.00		1-1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 62.66	\$ 1,625.05	\$ -	\$ -	\$ 1,687.71	C340
2309331434000110.00		2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 74.74	\$ 1,761.15	\$ -	\$ -	\$ 1,835.89	C340
2309331434000110.00		2-1/2 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 302.60	\$ 2,169.45	\$ -	\$ -	\$ 2,472.06	C340
2309331434000110.00		3 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 400.22	\$ 2,313.73	\$ -	\$ -	\$ 2,713.95	C340
2309331434000120.00		5 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 729.81	\$ 3,723.74	\$ -	\$ -	\$ 4,453.55	C340
2309331434000120.00		6 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 827.12	\$ 4,573.03	\$ -	\$ -	\$ 5,400.14	C340
230933143412.00		Pneumatic- Air Operated Note: Seated- Straight- Through Construction (Two-Way Mixing Valve)		\$ -	\$ -	\$ -	\$ -	\$ -	
2309331434120100.00		Valves- Pneumatic- 1/2 in Pipe- Class 250- Air Operated- Brass- 2 Way- Screwed	EA	\$ 32.91	\$ 213.28	\$ -	\$ -	\$ 246.19	C316
2309331434120100.00		Valves- Pneumatic- 3/4 in Pipe- Class 250- Air Operated- Brass- 2 Way- Screwed	EA	\$ 39.49	\$ 286.18	\$ -	\$ -	\$ 325.67	C316
2309331434120100.00		Valves- Pneumatic- 1 in Pipe- Class 250- Air Operated- Brass- 2 Way- Screwed	EA	\$ 41.65	\$ 327.09	\$ -	\$ -	\$ 368.74	C316
2309331434120110.00		Valves- Pneumatic- 1.25 in Pipe- Class 125- Air Operated- Brass- 2 Way- Screwed	EA	\$ 52.79	\$ 473.75	\$ -	\$ -	\$ 526.54	C316
2309331434120110.00		Valves- Pneumatic- 1.5 in Pipe- Class 125- Air Operated- Brass- 2 Way- Screwed	EA	\$ 60.94	\$ 540.25	\$ -	\$ -	\$ 601.18	C316
2309331434120110.00		Valves- Pneumatic- 2 in Pipe- Class 125- Air Operated- Brass- 2 Way- Screwed	EA	\$ 72.06	\$ 644.33	\$ -	\$ -	\$ 716.38	C316
2309331434120110.00		Valves- Pneumatic- 1/2 in Pipe- Class 250- Air Operated- Brass- 3-Way- Screwed	EA	\$ 35.90	\$ 385.94	\$ -	\$ -	\$ 421.84	C316
2309331434120110.00		Valves- Pneumatic- 3/4 in Pipe- Class 250- Air Operated- Brass- 3-Way- Screwed	EA	\$ 43.88	\$ 416.05	\$ -	\$ -	\$ 459.92	C316
2309331434120120.00		Valves- Pneumatic- 1 in Pipe- Class 250- Air Operated- Brass- 3-Way- Screwed	EA	\$ 46.57	\$ 451.48	\$ -	\$ -	\$ 498.05	C316
2309331434120120.00		Valves- Pneumatic- 1.25 in Pipe- Class 250- Air Operated- Brass- 3-Way- Screwed	EA	\$ 56.41	\$ 496.79	\$ -	\$ -	\$ 553.20	C316
2309331434120120.00		Valves- Pneumatic- 1.5 in Pipe- Class 125- Air Operated- Brass- 3-Way- Screwed	EA	\$ 72.06	\$ 875.74	\$ -	\$ -	\$ 947.80	C316
2309331434120120.00		Valves- Pneumatic- 2 in Pipe- Class 125- Air Operated- Brass- 3-Way- Screwed	EA	\$ 88.14	\$ 1,628.32	\$ -	\$ -	\$ 1,716.46	C316
2309331434120120.00		Electric To Pneumatic Transducer	EA	\$ 132.49	\$ 358.28	\$ -	\$ -	\$ 490.77	C417
2309331434120130.00		2-1/2 in Unit Ventilator Valve- Normally Open	EA	\$ 243.27	\$ 1,485.15	\$ -	\$ -	\$ 1,728.42	C340
2309331434120130.00		3 in Unit Ventilator Valve- Normally Open	EA	\$ 263.97	\$ 1,697.32	\$ -	\$ -	\$ 1,961.30	C340
2309331434120130.00		4 in Unit Ventilator Valve- Normally Open	EA	\$ 318.12	\$ 3,788.66	\$ -	\$ -	\$ 4,106.78	C340
2309331434120130.00		6 in Unit Ventilator Valve- Normally Open	EA	\$ 477.18	\$ 5,243.49	\$ -	\$ -	\$ 5,720.68	C340
2309331434120130.00		2-1/2 in Three Way Mixing Valve	EA	\$ 443.10	\$ 2,197.43	\$ -	\$ -	\$ 2,640.52	C340
2309331434120140.00		3 in Three Way Mixing Valve	EA	\$ 496.27	\$ 4,122.07	\$ -	\$ -	\$ 4,618.34	C340
2309331434120140.00		4 in Three Way Mixing Valve	EA	\$ 590.80	\$ 4,531.25	\$ -	\$ -	\$ 5,122.04	C340
2309331434120140.00		6 in Three Way Mixing Valve	EA	\$ 827.12	\$ 6,471.02	\$ -	\$ -	\$ 7,298.14	C340
230943000000.00		Pneumatic Control System For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230943120000.00		Urethane Tubing- Fire Retardant		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431200000100.00		1/8 in Od X 1/16 in Id Tubing Urethane Tubing- Fire Retardant	LF	\$ 11.92	\$ 0.97	\$ -	\$ -	\$ 12.89	C302
2309431200000100.00		1/4 in Outer Diameter X 1/8 in Id Tubing Urethane Tubing- Fire Retardant	LF	\$ 12.91	\$ 1.83	\$ -	\$ -	\$ 14.74	C302
2309431200000100.00		3/8 in Od X 1/4 in Id Tubing Urethane Tubing- Fire Retardant	LF	\$ 12.91	\$ 1.04	\$ -	\$ -	\$ 13.95	C302
230943140000.00		Tubing Accessories- Brass		\$ -	\$ -	\$ -	\$ -	\$ -	
230943141200.00		Straight Coupling- Barb X Barb		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431412000100.00		1/4 in X 1/4 in Steel Coupling	EA	\$ 8.94	\$ 1.19	\$ -	\$ -	\$ 10.13	C302
2309431412000100.00		3/8 in X 1/4 in Steel Coupling	EA	\$ 8.94	\$ 1.37	\$ -	\$ -	\$ 10.31	C302
2309431412000100.00		3/8 in X 3/8 in Steel Coupling	EA	\$ 8.94	\$ 1.57	\$ -	\$ -	\$ 10.51	C302
230943141400.00		Elbow Coupling- Barb X Barb		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431414000100.00		1/4 in X 1/4 in El Coupling	EA	\$ 8.94	\$ 2.29	\$ -	\$ -	\$ 11.22	C302
2309431414000100.00		3/8 in X 3/8 in El Coupling	EA	\$ 8.94	\$ 2.93	\$ -	\$ -	\$ 11.87	C302
230943141600.00		Straight Coupling- Barb X Barb		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431416000100.00		1/4 in X 1/4 in X 1/4 in Tee Coupling	EA	\$ 13.91	\$ 3.04	\$ -	\$ -	\$ 16.95	C302
2309431416000100.00		3/8 in X 3/8 in X 1/4 in Tee Coupling	EA	\$ 14.89	\$ 5.41	\$ -	\$ -	\$ 20.30	C302
2309431416000100.00		3/8 in X 3/8 in X 3/8 in Tee Coupling	EA	\$ 14.89	\$ 4.69	\$ -	\$ -	\$ 19.59	C302
230943141800.00		Three-Way Butterfly Valve- Note: Cast Iron Lug Body- Stainless Steel Stem- Epdm Seat/O-Ring- Inclu		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431418000100.00		4 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 689.26	\$ 1,340.56	\$ -	\$ -	\$ 2,029.83	C340
2309431418000100.00		5 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 886.20	\$ 1,928.49	\$ -	\$ -	\$ 2,814.68	C340
2309431418000100.00		6 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 1,127.89	\$ 2,046.09	\$ -	\$ -	\$ 3,173.98	C340
2309431418000110.00		8 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 1,240.68	\$ 2,484.13	\$ -	\$ -	\$ 3,724.80	C340
2309431418000110.00		10 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 1,378.53	\$ 4,051.04	\$ -	\$ -	\$ 5,429.57	C340
2309431418000110.00		12 in Butterfly Valve With Pneumatic Actuator Three-Way Butterfly Valve-	EA	\$ 1,772.39	\$ 5,244.57	\$ -	\$ -	\$ 7,016.97	C340
230943142000.00		Two-Way Equal Percentage Globe Valves- Includes Pneumatic Actuator		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431420000100.00		1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 106.04	\$ 296.91	\$ -	\$ -	\$ 402.95	C340
2309431420000100.00		3/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 124.07	\$ 341.02	\$ -	\$ -	\$ 465.09	C340
2309431420000100.00		1 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 142.61	\$ 385.10	\$ -	\$ -	\$ 527.71	C340
2309431420000110.00		1-1/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 151.30	\$ 464.48	\$ -	\$ -	\$ 615.78	C340
2309431420000110.00		1-1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 155.08	\$ 740.82	\$ -	\$ -	\$ 895.91	C340
2309431420000110.00		2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 179.81	\$ 887.81	\$ -	\$ -	\$ 1,067.62	C340
2309431420000110.00		2-1/2 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 243.27	\$ 1,464.02	\$ -	\$ -	\$ 1,707.29	C340
2309431420000110.00		3 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 263.97	\$ 1,807.97	\$ -	\$ -	\$ 2,071.94	C340
2309431420000120.00		4 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 318.12	\$ 2,331.26	\$ -	\$ -	\$ 2,649.38	C340
2309431420000120.00		5 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 400.22	\$ 3,330.79	\$ -	\$ -	\$ 3,731.00	C340
2309431420000120.00		6 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 477.18	\$ 4,248.01	\$ -	\$ -	\$ 4,725.19	C340
230943142200.00		Three Way Mixing Globe Valve- Includes Pneumatic Actuator.		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431422000100.00		1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 149.48	\$ 326.30	\$ -	\$ -	\$ 475.77	C340
2309431422000100.00		3/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 206.78	\$ 385.10	\$ -	\$ -	\$ 591.88	C340
2309431422000100.00		1 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 248.14	\$ 499.75	\$ -	\$ -	\$ 747.88	C340
2309431422000110.00		1-1/4 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 263.97	\$ 614.42	\$ -	\$ -	\$ 878.40	C340
2309431422000110.00		1-1/2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 295.40	\$ 790.79	\$ -	\$ -	\$ 1,086.19	C340
2309431422000110.00		2 in Threaded- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 387.71	\$ 961.30	\$ -	\$ -	\$ 1,349.01	C340
2309431422000110.00		2-1/2 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 443.10	\$ 1,405.23	\$ -	\$ -	\$ 1,848.32	C340
2309431422000110.00		3 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 496.27	\$ 2,157.81	\$ -	\$ -	\$ 2,654.08	C340
2309431422000120.00		4 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 590.80	\$ 2,857.48	\$ -	\$ -	\$ 3,448.27	C340
2309431422000120.00		5 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 729.81	\$ 3,698.26	\$ -	\$ -	\$ 4,428.07	C340
2309431422000120.00		6 in Flanged- Bronze Body & Seat- Stainless Steel Stem- Normally Open	EA	\$ 827.12	\$ 4,430.26	\$ -	\$ -	\$ 5,257.38	C340
230943142400.00		Valve- Pneumatic Operated For Water		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431424000100.00		Valves- Pneumatic Operated- For Water- 3 Pipe- 3/8 in	EA	\$ 32.91	\$ 418.31	\$ -	\$ -	\$ 451.22	C366
2309431424000100.00	1918	Valves, Pneu Operated, For Water, For Low Pressure Steam, Add	%	\$ -	\$ 8.37	\$ -	\$ -	\$ 8.37	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2309431424000100.00		Valves- Pneumatic Operated- For Water- 3 Pipe- 1/2 in	EA	\$ 35.90	\$ 418.31	\$ -	\$ -	\$ 454.21	C366
2309431424000100.00	1918	Valves, Pneu Operated, For Water, For Low Pressure Steam, Add	%	\$ -	\$ 8.37	\$ -	\$ -	\$ 8.37	
2309431424000100.00		Valves- Pneumatic Operated- For Water- 3 Pipe- 3/4 in	EA	\$ 43.88	\$ 448.15	\$ -	\$ -	\$ 492.03	C366
2309431424000100.00	1918	Valves, Pneu Operated, For Water, For Low Pressure Steam, Add	%	\$ -	\$ 8.96	\$ -	\$ -	\$ 8.96	
230943142600.00		Valve- Proportional-Only Control		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431426000100.00		Pressure Controller & Switches- Single Input- Proportional-Only Control	EA	\$ 131.63	\$ 354.91	\$ -	\$ -	\$ 486.54	C366
230943160000.00		Control Systems- Pneumatic		\$ -	\$ -	\$ -	\$ -	\$ -	
230943161200.00		Heating And Ventilating- Split System		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431612000100.00		Control System- Pneumatic- Panel Readout- To 10T- Air Mix Control- Econ- Hvac- Split	EA	\$ -	\$ 524.58	\$ -	\$ 6,399.00	\$ 6,924.00	
2309431612000100.00		Control System- Pneumatic- Panel Readout- 10-20T- Air Mix Control- Econ- Hvac- Split	EA	\$ -	\$ -	\$ -	\$ 6,912.00	\$ 6,911.72	
2309431612000100.00		Control System- Pneumatic- Panel Readout- Abv 20T- Air Mix Control- Econ- Hvac- Split	EA	\$ -	\$ -	\$ -	\$ 7,484.00	\$ 7,484.12	
2309431612000110.00		Control System- Pneumatic- Limit- Readout- Heating Coil- Hot Water- Three Way Valve- Frzstat- Hva	EA	\$ -	\$ -	\$ -	\$ 4,579.00	\$ 4,579.19	
2309431612000110.00		Control System- Pneumatic- Thermo- Three Way Valve- Cool Coil- Chilled Water- Room- Hvac- Split	EA	\$ -	\$ -	\$ -	\$ 1,939.00	\$ 1,939.00	
2309431612000110.00		Control System- Pneumatic- Cond- Water Readout- Cool Tower- Fan- Damper Control- Hvac- Split	EA	\$ 3,359.25	\$ -	\$ -	\$ -	\$ 3,359.25	C360
2309431612000110.00	1919	Control System, For HVAC Split System, For Electronic Control System, Add		\$ -	\$ -	\$ -	\$ -	\$ -	
230943161400.00		Unit Ventilator		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431614000100.00		Control System- Pneumatic- Ashrae- Cycle 2- Day/Night Opn- Freezestat- Unit Vent	EA	\$ -	\$ -	\$ -	\$ 4,737.00	\$ 4,736.60	
230943161600.00		Valve Control- Compensated Hot Water From Boiler Control- Read Out And Reset At Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431616000100.00		Control System- Pneumatic- To 60 Gpm- Valve Control- Readout & Reset At Panel- Hot Water From I	EA	\$ -	\$ -	\$ -	\$ 8,457.00	\$ 8,457.20	
2309431616000100.00		Control System- Pneumatic- 120 Gpm- Valve Control- Readout & Reset At Panel- Hot Water From Bo	EA	\$ -	\$ -	\$ -	\$ 9,050.00	\$ 9,049.63	
2309431616000100.00		Control System- Pneumatic- 240 Gpm- Valve Control- Readout & Reset At Panel- Hot Water From Bo	EA	\$ -	\$ -	\$ -	\$ 9,473.00	\$ 9,473.21	
230943161800.00		Boiler Room Combustion Air- Damper- Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431618000100.00		Control System- Pneumatic- Controls- Boiler Room Combustion Air- Damper To 5 Sf	EA	\$ -	\$ -	\$ -	\$ 3,828.00	\$ 3,827.92	
2309431618000100.00		Control System- Pneumatic- 4 Pipe System- Fan Coil- Heating & Cooling Valves	EA	\$ 726.32	\$ 1,926.59	\$ -	\$ -	\$ 2,652.91	C360
2309431618000100.00	1919	Control System, For HVAC Split System, For Electronic Control System, Add		\$ -	\$ 288.99	\$ -	\$ -	\$ 288.99	
230943162000.00		Air Supply Note: Tank Mounted Duplex Compressor- Starter- Alternator- Piping- Dryer- Prvstation An		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431620000100.00		Control System- Pneumatic- Pressure Reducing Valve Station And Filter- 0.5 Hp- Tank Mounted Dupl	EA	\$ -	\$ -	\$ -	\$ 12,214.00	\$ 12,213.57	
2309431620000100.00		Control System- Pneumatic- Pressure Reducing Valve Station And Filter- 1.5 Hp- Tank Mounted Dupl	EA	\$ -	\$ -	\$ -	\$ 14,839.00	\$ 14,839.45	
2309431620000100.00		Control System- Pneumatic- Pressure Reducing Valve Station And Filter- 3 Hp- Tank Mounted Duplex	EA	\$ -	\$ -	\$ -	\$ 19,333.00	\$ 19,332.79	
2309431620000110.00		Control System- Pneumatic- Pressure Reducing Valve Station And Filter- 5 Hp- Tank Mounted Duplex	EA	\$ -	\$ -	\$ -	\$ 32,405.00	\$ 32,404.97	
230943180000.00		Water Level Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
2309431800000100.00		Electric Water Feeder 2 Gpm Maximum	EA	\$ 66.70	\$ 259.00	\$ -	\$ -	\$ 325.71	C340
2309431800000100.00		Feeder Cut-Off Combination Steam System Up To 5-000 Sf	EA	\$ 66.70	\$ 500.09	\$ -	\$ -	\$ 566.79	C340
2309431800000100.00		Feeder Cut-Off Combination Steam System Above 5-000 Sf	EA	\$ 66.70	\$ 500.09	\$ -	\$ -	\$ 566.79	C340
2309431800000110.00		Feeder Cut-Off Combination Steam & Hot Water High Pressure	EA	\$ 82.71	\$ 536.00	\$ -	\$ -	\$ 618.71	C340
2309431800000110.00		Feeder Cut-Off For Hot Water Boiler 50 Psi Maximum 1 in Top & Bottom Equalizing Pipes Man Rese	EA	\$ 56.65	\$ 236.09	\$ -	\$ -	\$ 292.74	C340
2309431800000110.00		Feeder Cut-Off For Hot Water Boiler 50 Psi Maximum 2-1/2 in Side Connection For Nipple-To-Boiler	EA	\$ 56.65	\$ 176.09	\$ -	\$ -	\$ 232.75	C340
2309431800000110.00		Feeder Cut-Off For Low Pressure Steam With Quick Hook-Up Fittings For Inst Ingage Glass Tappings	EA	\$ 49.63	\$ 500.09	\$ -	\$ -	\$ 549.72	C340
2309431800000110.00		Pump Control Low Water Cut-Off & Alarm Switch	EA	\$ 56.65	\$ 536.00	\$ -	\$ -	\$ 592.65	C340
230953000000.00		Pneumatic And Electric Control System For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
230953120000.00		Pneumatic/Electric Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
230953121200.00		Control Components		\$ -	\$ -	\$ -	\$ -	\$ -	
2309531212000100.00		Controller- Receiver- Pneumatic- Panel Mount- Single Input	EA	\$ 12.34	\$ 651.61	\$ -	\$ -	\$ 663.95	C316
2309531212000100.00		Controller- Receiver- Pneumatic- Panel Mount- Single Input- With Conversion Mounting Bracket	EA	\$ 12.34	\$ 674.08	\$ -	\$ -	\$ 686.42	C316
2309531212000100.00		Controller- Receiver- Pneumatic- Panel Mount- Dual Input- With Cpa	EA	\$ 14.12	\$ 898.78	\$ -	\$ -	\$ 912.91	C316
2309531212000110.00		Controller- Receiver- Electric- Single Snap Switch	EA	\$ 26.05	\$ 823.87	\$ -	\$ -	\$ 849.92	C276
2309531212000110.00		Controller- Receiver- Electric- Dual Snap Switches	EA	\$ 34.85	\$ 1,048.58	\$ -	\$ -	\$ 1,083.42	C276
2309531212000110.00		Control Component- Enthalpy Controls- Boiler Water Temperature Controls- W/Timer	EA	\$ 34.85	\$ 486.84	\$ -	\$ -	\$ 521.69	C276
2309531212000110.00		Control Components- Gauges- Pressure Or Vacuum- 2 in Diameter	EA	\$ 3.09	\$ 35.45	\$ -	\$ -	\$ 38.53	C366
2309531212000110.00		Gauges- Pressure Or Vacuum- 2-1/2 in Diameter	EA	\$ 3.09	\$ 41.32	\$ -	\$ -	\$ 44.40	C366
2309531212000120.00		Gauges- Pressure Or Vacuum- 3-1/2 in Diameter	EA	\$ 3.09	\$ 51.17	\$ -	\$ -	\$ 54.26	C366
2309531212000120.00		Gauges- Pressure Or Vacuum- 4-1/2 in Diameter	EA	\$ 3.09	\$ 77.39	\$ -	\$ -	\$ 80.48	C366
2309531212000120.00		Gauges- Flanged Iron Case- Black Ring- 3-1/2 in Diameter	EA	\$ 3.09	\$ 162.27	\$ -	\$ -	\$ 165.36	C366
2309531212000120.00		Gauges- Flanged Iron Case- Black Ring- 4-1/2 in Diameter	EA	\$ 3.09	\$ 220.96	\$ -	\$ -	\$ 224.04	C366
2309531212000120.00		Gauges- Flanged Iron Case- Black Ring- 6 in Diameter	EA	\$ 3.09	\$ 176.01	\$ -	\$ -	\$ 179.10	C366
2309531212000130.00		Humidistat- Pneumatic Operation- Electrical Operated	EA	\$ 11.91	\$ 113.59	\$ -	\$ -	\$ 125.50	C338
2309531212000130.00		Control Components- Relays- Pneumatic/Electric	EA	\$ 6.17	\$ 446.88	\$ -	\$ -	\$ 453.05	C316
2309531212000130.00		Control Components- Relays- Pneumatic Proportioning	EA	\$ 12.34	\$ 243.40	\$ -	\$ -	\$ 255.74	C316
2309531212000130.00		Control Components- Relays- Pneumatic Switching	EA	\$ 8.23	\$ 215.95	\$ -	\$ -	\$ 224.18	C316
2309531212000130.00		Control Components- Relays- Selector- 3 Point	EA	\$ 16.45	\$ 154.79	\$ -	\$ -	\$ 171.24	C316
2309531212000140.00		Control Components- Relays- Time Delay	EA	\$ 12.34	\$ 571.71	\$ -	\$ -	\$ 584.05	C316
2309531212000140.00		Control Components- Sensor- Air Operated- Humidity	EA	\$ 6.17	\$ 506.80	\$ -	\$ -	\$ 512.97	C316
2309531212000140.00		Control Components- Sensor- Air Operated- Pressure	EA	\$ 6.17	\$ 314.57	\$ -	\$ -	\$ 320.74	C316
2309531212000140.00		Control Components- Sensor- Air Operated- Temperature	EA	\$ 8.23	\$ 242.16	\$ -	\$ -	\$ 250.39	C316
2309531212000140.00		Control Components- Sensor- Electric Operated- Humidity	EA	\$ 13.02	\$ 57.43	\$ -	\$ -	\$ 70.45	C276
2309531212000150.00		Control Components- Sensor- Electric Operated- Pressure	EA	\$ 13.02	\$ 2,022.25	\$ -	\$ -	\$ 2,035.27	C276
2309531212000150.00		Control Components- Sensor- Electric Operated- Temperature	EA	\$ 10.42	\$ 233.42	\$ -	\$ -	\$ 243.84	C276
2309531212000150.00		Thermometers- Diameter L Type- 3-1/2 in Diameter- Vapor Type- Un Connection	EA	\$ 3.09	\$ 237.17	\$ -	\$ -	\$ 240.26	C366
2309531212000150.00		Thermometers- Diameter L Type- 3-1/2 in Diameter- Liquid Type- Un Connection	EA	\$ 3.09	\$ 332.03	\$ -	\$ -	\$ 335.12	C366
2309531212000150.00		Thermometers- Stem Type- 6-1/2 in Case- 2 in Stem- 1/2 in Npt	EA	\$ 3.09	\$ 134.80	\$ -	\$ -	\$ 137.89	C366
2309531212000160.00		Thermometers- Stem Type- 6-1/2 in Case- 4 in Stem- 1/2 in Npt	EA	\$ 3.09	\$ 186.00	\$ -	\$ -	\$ 189.09	C366
2309531212000160.00		Thermometers- Stem Type- 9 in Case- 3-1/2 in Stem- 3/4 in Npt	EA	\$ 3.53	\$ 224.69	\$ -	\$ -	\$ 228.22	C366
2309531212000160.00		Thermometers- Stem Type- 9 in Case- 6 in Stem- 3/4 in Npt	EA	\$ 3.53	\$ 239.65	\$ -	\$ -	\$ 243.18	C366
2309531212000160.00		Thermometers- Stem Type- 9 in Case- 8 in Stem- 3/4 in Npt	EA	\$ 3.53	\$ 294.59	\$ -	\$ -	\$ 298.12	C366
2309531212000160.00		Thermometers- Stem Type- 9 in Case- 12 in Stem- 1 in Npt	EA	\$ 3.80	\$ 324.56	\$ -	\$ -	\$ 328.36	C366
2309531212000170.00		Control Components- Thermostats- Manual	EA	\$ 11.91	\$ 61.16	\$ -	\$ -	\$ 73.07	C338
2309531212000170.00		Control Components- Thermostats- 1 Set Back- Electric- Timed	EA	\$ 11.91	\$ 197.24	\$ -	\$ -	\$ 209.15	C338
2309531212000170.00		Control Components- Thermostats- 2 Set Back- Electric- Timed	EA	\$ 11.91	\$ 264.63	\$ -	\$ -	\$ 276.54	C338
2309531212000170.00		Control Components- Thermostats- Locking Cover	EA	\$ -	\$ 34.20	\$ -	\$ -	\$ 34.20	
2309531212000170.00		Control Components- Thermostats- 24 Hour- Automatic- Clock	EA	\$ 11.91	\$ 252.16	\$ -	\$ -	\$ 264.07	C338
2309531212000180.00		Thermostats- Electric- Low Voltage- 2 Wire	EA	\$ 8.01	\$ 42.56	\$ -	\$ -	\$ 50.58	C276
2309531212000180.00		Thermostats- Electric- Low Voltage- 3 Wire	EA	\$ 10.42	\$ 52.43	\$ -	\$ -	\$ 62.85	C276
2309531212000180.00		Transmitter- Pneumatic- Temperature Averaging Element	EA	\$ 28.67	\$ 232.18	\$ -	\$ -	\$ 260.85	C306
2309531212000180.00		Transmitter- Pneumatic- Pressure Differential	EA	\$ 14.12	\$ 1,360.67	\$ -	\$ -	\$ 1,374.79	C316
2309531212000180.00		Control Components- Transmitter- Pneumatic- Humidity- Duct	EA	\$ 12.34	\$ 456.87	\$ -	\$ -	\$ 469.21	C316
2309531212000190.00		Control Components- Transmitter- Pneumatic- Humidity- Room	EA	\$ 8.23	\$ 414.43	\$ -	\$ -	\$ 422.67	C316
2309531212000190.00		Transmitter- Pneumatic- Temp- With Averaging Element	EA	\$ 16.45	\$ 259.63	\$ -	\$ -	\$ 276.09	C316
2309531212000190.00		Control Components- Transmitter- Electric Operated- Humidity	EA	\$ 13.02	\$ 123.58	\$ -	\$ -	\$ 136.61	C276
2309531212000190.00		Transmitter- Electric Operated- Humidity- Dpst	EA	\$ 13.02	\$ 173.51	\$ -	\$ -	\$ 186.53	C276
2309531212000190.00		Valves- Motorized Zone- Sweat Connections- 1/2 in C X C	EA	\$ 4.94	\$ 149.79	\$ -	\$ -	\$ 154.73	C366
2309531212000200.00		Valves- Motorized Zone- Sweat Connections- 3/4 in C X C	EA	\$ 4.94	\$ 149.79	\$ -	\$ -	\$ 154.73	C366
2309531212000200.00		Valves- Motorized Zone- Sweat Connections- 1 in C X C	EA	\$ 5.20	\$ 149.79	\$ -	\$ -	\$ 154.99	C366
2309531212000200.00		Valves- Motized Zone- Sweat Connections- 1/2 in C X C- With End Switch- 2 Way	EA	\$ 4.94	\$ 190.98	\$ -	\$ -	\$ 195.92	C366
2309531212000200.00		Valves- Motized Zone- Sweat Connections- 3/4 in C X C- With End Switch- 2 Way	EA	\$ 4.94	\$ 190.98	\$ -	\$ -	\$ 195.92	C366
2309531212000200.00		Valves- Motized Zone- Sweat Connections- 1 in C X C- With End Switch- 2 Way	EA	\$ 5.20	\$ 219.70	\$ -	\$ -	\$ 224.89	C366
2309531212000210.00		Valves- Motized Zone- Sweat Connections- 1- 1/4 in C X C- With End Switch- 2 Way	EA	\$ 6.58	\$ 252.16	\$ -	\$ -	\$ 258.74	C366
2309531212000210.00		Valves- Electrical Motor Actuated- Brass- 2 Way- Screwed- 1/2 in Pipe	EA	\$ 5.63	\$ 479.33	\$ -	\$ -	\$ 484.96	C282
2309531212000210.00		Valves- Electrical Motor Actuated- Brass- 2 Way- Screwed- 3/4 in Pipe	EA	\$ 6.76	\$ 564.24	\$ -	\$ -	\$ 571.00	C282
2309531212000210.00		Valves- Electrical Motor Actuated- Brass- 2 Way- Screwed- 1 in Pipe Size	EA	\$ 7.25	\$ 609.17	\$ -	\$ -	\$ 616.42	C282
2309531212000210.00		Valves- Electrical Motor Actuated- Brass- 2 Way- Screwed- 1.5 in Pipe	EA	\$ 10.69	\$ 848.82	\$ -	\$ -	\$ 859.51	C282
2309531212000220.00		Valves- Electrical Motor Actuated- Brass- 2 Way- Screwed- 2 in Pipe Size	EA	\$ 12.68	\$ 1,086.01	\$ -	\$ -	\$ 1,098.69	C282
2309531212000220.00		Valves- Electrical Motor Actuated- Brass- 3-Way- Screwed- 1/2 in Pipe	EA	\$ 6.16	\$ 516.79	\$ -	\$ -	\$ 522.94	C282

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2309531212000220.00		Valves- Electrical Motor Actuated- Brass- 3-Way- Screwed- 3/4 in Pipe	EA	\$ 7.51	\$ 604.17	\$ -	\$ -	\$ 611.68	C282
2309531212000220.00		Valves- Electrical Motor Actuated- Brass- 3-Way- Screwed- 1 in Pipe Size	EA	\$ 7.97	\$ 634.13	\$ -	\$ -	\$ 642.10	C282
2309531212000220.00		Valves- Electrical Motor Actuated- Brass- 3-Way- Screwed- 1.25 in Pipe Size	EA	\$ 9.66	\$ 676.57	\$ -	\$ -	\$ 686.23	C282
2309531212000230.00		Valves- Electrical Motor Actuated- Brass- 3-Way- Screwed- 1.5 in Pipe	EA	\$ 11.94	\$ 911.25	\$ -	\$ -	\$ 923.20	C282
2309531212000230.00		Valves- Electrical Motor Actuated- Brass- 3-Way- Screwed- 2 in Pipe Size	EA	\$ 14.49	\$ 1,198.37	\$ -	\$ -	\$ 1,212.86	C282
2309531212000230.00		Valves- Electrical Motor Actuated- Iron Body- 2 Way- Flanged- 2.5 in Pipe	EA	\$ 50.73	\$ 848.82	\$ -	\$ -	\$ 899.55	C282
2309531212000230.00		Electric Motor Actuated- Iron Body- 2 Way- Flanged- 3 in Pipe Size	EA	\$ 67.64	\$ 1,123.48	\$ -	\$ -	\$ 1,191.11	C282
2309531212000230.00		Electric Motor Actuated- Iron Body- 2 Way- Flanged- 4 in Pipe Size	EA	\$ 101.46	\$ 1,597.81	\$ -	\$ -	\$ 1,699.27	C282
2309531212000240.00		Valves- Electrical Motor Actuated- Iron Body- 3-Way- Flanged- 2.5 in Pipe	EA	\$ 67.64	\$ 2,084.66	\$ -	\$ -	\$ 2,152.29	C282
2309531212000240.00		Electric Motor Actuated- Iron Body- 3-Way- Flanged- 3 in Pipe Size	EA	\$ 81.16	\$ 2,446.67	\$ -	\$ -	\$ 2,527.84	C282
2309531212000240.00		Electric Motor Actuated- Iron Body- 3-Way- Flanged- 4 in Pipe Size	EA	\$ 101.46	\$ 3,120.76	\$ -	\$ -	\$ 3,222.22	C282
2309531212000240.00		Valves- Pneumatic- Air Operated- Brass- 2 Way- Screwed- 1/2 in Pipe Size- Class 250	EA	\$ 4.11	\$ 240.91	\$ -	\$ -	\$ 245.02	C316
2309531212000240.00		Valves- Pneumatic- Air Operated- Brass- 2 Way- Screwed- 3/4 in Pipe Size- Class 250	EA	\$ 4.94	\$ 322.07	\$ -	\$ -	\$ 327.00	C316
2309531212000250.00		Valves- Pneumatic- Air Operated- Brass- 2 Way- Screwed- 1 in Pipe Size- Class 250	EA	\$ 5.20	\$ 367.00	\$ -	\$ -	\$ 372.19	C316
2309531212000250.00		Pneumatic- Air Operated- Brass- 2 Way- Screwed- 1.25 in Pipe Size- Class 125	EA	\$ 6.58	\$ 534.28	\$ -	\$ -	\$ 540.86	C316
2309531212000250.00		Valves- Pneumatic- Air Operated- Brass- 2 Way- Screwed- 1.5 in Pipe Size- Class 125	EA	\$ 7.59	\$ 611.67	\$ -	\$ -	\$ 619.27	C316
2309531212000250.00		Valves- Pneumatic- Air Operated- Brass- 2 Way- Screwed- 2 in Pipe Size- Class 125	EA	\$ 8.97	\$ 694.06	\$ -	\$ -	\$ 703.03	C316
2309531212000250.00		Valves- Pneumatic- Air Operated- Brass- 3-Way- Screwed- 1/2 in Pipe Size- Class 250	EA	\$ 4.49	\$ 369.50	\$ -	\$ -	\$ 374.00	C316
2309531212000260.00		Valves- Pneumatic- Air Operated- Brass- 3-Way- Screwed- 3/4 in Pipe Size- Class 250	EA	\$ 5.48	\$ 361.99	\$ -	\$ -	\$ 367.47	C316
2309531212000260.00		Valves- Pneumatic- Air Operated- Brass- 3-Way- Screwed- 1 in Pipe Size- Class 250	EA	\$ 5.81	\$ 416.94	\$ -	\$ -	\$ 422.75	C316
2309531212000260.00		Pneumatic- Air Operated- Brass- 3-Way- Screwed- 1.25 in Pipe Size- Class 250	EA	\$ 7.05	\$ 347.02	\$ -	\$ -	\$ 354.06	C316
2309531212000260.00		Valves- Pneumatic- Air Operated- Brass- 3-Way- Screwed- 1.5 in Pipe Size- Class 125	EA	\$ 8.97	\$ 671.57	\$ -	\$ -	\$ 680.55	C316
2309531212000260.00		Valves- Pneumatic- Air Operated- Brass- 3-Way- Screwed- 2 in Pipe Size- Class 125	EA	\$ 10.98	\$ 1,198.37	\$ -	\$ -	\$ 1,209.35	C316
2309531212000270.00		Valves- Pneumatic- Air Operated- Iron Body- 2 Way Flanged- 2-1/2 in Pipe Size- 250 Lb Flanged	EA	\$ 45.87	\$ 6,740.85	\$ -	\$ -	\$ 6,786.73	C306
2309531212000270.00		Valves- Pneumatic- Air Operated- Iron Body- 2 Way- Flanged- 3 in Pipe Size- 250 Lb Flanged	EA	\$ 51.08	\$ 7,177.76	\$ -	\$ -	\$ 7,228.84	C306
2309531212000270.00		Valves- Pneumatic- Air Operated- Iron Body- 2 Way- Flanged- 4 in Pipe Size- 250 Lb Flanged	EA	\$ 76.46	\$ 8,738.14	\$ -	\$ -	\$ 8,814.59	C306
2309531212000270.00		Valves- Pneumatic- Air Operated- Iron Body- 3-Way- Flanged- 2-1/2 in Pipe Size- Class 125	EA	\$ 51.08	\$ 1,610.32	\$ -	\$ -	\$ 1,661.40	C306
2309531212000270.00		Control Component- Valves- Pneumatic- Air Operated- Iron Body- 3-Way- Flanged- 3 in Pipe Size- Clk	EA	\$ 57.34	\$ 1,997.29	\$ -	\$ -	\$ 2,054.63	C306
2309531212000280.00		Control Component- Valves- Pneumatic- Air Operated- Iron Body- 3-Way- Flanged- 4 in Pipe Size- Clk	EA	\$ 91.75	\$ 3,994.59	\$ -	\$ -	\$ 4,086.33	C306
2309531212000280.00		Control Component- Valves- Pneumatic- Air Operated- Iron Body- 3-Way- Flanged- 6 in Pipe Size- Clk	EA	\$ 89.95	\$ 5,492.53	\$ -	\$ -	\$ 5,582.48	C307
231200000000.00		Facility Fuel Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
231213000000.00		Facility Fuel-Oil Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
231213140000.00		Fuel Oil Pump		\$ -	\$ -	\$ -	\$ -	\$ -	
2312131400000100.00		Fuel Oil Pump- 2 Stage- 3450 Rpm- 1/4 Hp- 100 Psi	EA	\$ 164.55	\$ 3,737.43	\$ -	\$ -	\$ 3,901.98	C318
231213160000.00		Hydraulic Oil Pump		\$ -	\$ -	\$ -	\$ -	\$ -	
2312131600000100.00		Hydraulic Oil Pump- 75 Hp. 3-Phase- 480 Volt	EA	\$ 2,431.07	\$ 12,016.21	\$ -	\$ -	\$ 14,447.27	C325
231300000000.00		Facility Fuel-Storage Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
231313000000.00		Facility Underground Fuel-Oil- Storage Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
231313120000.00		Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
231313121200.00		Steel- Liquid Expansion		\$ -	\$ -	\$ -	\$ -	\$ -	
231313121212.00		Painted Note: Glass Tappings - 125 Psi- 240 Degree F Tanks Below Are Sized By Capacity And Diam		\$ -	\$ -	\$ -	\$ -	\$ -	
2313131212120100.00		Tanks- Steel- 15 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 77.62	\$ 1,894.92	\$ -	\$ -	\$ 1,972.53	C361
2313131212120100.00		Tanks- Steel- 24 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 94.03	\$ 758.33	\$ -	\$ -	\$ 852.36	C361
2313131212120100.00		Tanks- Steel- 30 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 109.70	\$ 842.60	\$ -	\$ -	\$ 952.30	C361
2313131212120110.00		Tanks- Steel- 40 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 131.64	\$ 954.97	\$ -	\$ -	\$ 1,086.61	C361
2313131212120110.00		Tanks- Steel- 60 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 164.55	\$ 1,151.56	\$ -	\$ -	\$ 1,316.11	C361
2313131212120110.00		Tanks- Steel- 80 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 189.14	\$ 1,188.99	\$ -	\$ -	\$ 1,378.13	C361
2313131212120110.00		Tanks- Steel- 100 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 219.40	\$ 1,526.06	\$ -	\$ -	\$ 1,745.46	C361
2313131212120110.00		Tanks- Steel- 120 Gallon Capacity- Asme- Liquid Expansion- Painted	EA	\$ 265.40	\$ 1,685.21	\$ -	\$ -	\$ 1,950.61	C361
23131312121214.00		Galvanized Steel 150 Psi With Gauge Glass Gage Cocks		\$ -	\$ -	\$ -	\$ -	\$ -	
2313131212140100.00		Tank- Galvanized Steel- With Gauge Glass & Cocks- 15 Gallon- Asme 150 Psi- Expansion	EA	\$ 82.28	\$ 1,521.13	\$ -	\$ -	\$ 1,603.41	C361
2313131212140100.00		Tank- Galvanized Steel- With Gauge Glass & Cocks- 30 Gallon- Asme 150 Psi- Expansion	EA	\$ 120.11	\$ 1,831.35	\$ -	\$ -	\$ 1,951.46	C361
2313131212140100.00		Tank- Galvanized Steel- With Gauge Glass & Cocks- 40 Gallon- Asme 150 Psi- Expansion	EA	\$ 146.92	\$ 2,060.57	\$ -	\$ -	\$ 2,207.49	C361
2313131212140110.00		Tank- Galvanized Steel- With Gauge Glass & Cocks- 60 Gallon- Asme 150 Psi- Expansion	EA	\$ 189.14	\$ 2,322.30	\$ -	\$ -	\$ 2,511.43	C361
232100000000.00		Hydronic Piping And Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
232116000000.00		Hydronic Piping Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
232116120000.00		Automatic Air Vent		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161200000100.00		Auto Air Vent- Cast Iron Body- 1/2 in Np Inl- 250 Psi- Stainless Steel Internals- Float Type	EA	\$ 78.98	\$ 1,135.53	\$ -	\$ -	\$ 1,214.51	C366
2321161200000100.00		Auto Air Vent- Cast Iron Body- 3/4 in Np Inl- 250 Psi- Stainless Steel Internals- Float Type	EA	\$ 78.98	\$ 567.77	\$ -	\$ -	\$ 646.74	C366
2321161200000100.00		Auto Air Vent- Cast Iron Body- 1.5 in Np Inl- 250 Psi- Stainless Steel Internals- Float Type	EA	\$ 109.70	\$ 1,773.31	\$ -	\$ -	\$ 1,883.01	C361
2321161200000110.00		Auto Air Vent- Cast Iron Body- 2 in Np Inl- 250 Psi- Stainless Steel Internals- Float Type	EA	\$ 109.70	\$ 1,773.11	\$ -	\$ -	\$ 1,882.81	C361
2321161200000110.00		Manual Air Vent Coin Type 1/8 in Mpt- 1/2 in Copper	LF	\$ -	\$ 19.65	\$ -	\$ -	\$ 19.65	
2321161200000110.00		Manual Air Vent Coin Type 1/8 in Mpt- 3/4 in Copper	LF	\$ -	\$ 19.61	\$ -	\$ -	\$ 19.61	
2321161200000110.00		Air Vent Taco Hi-Vent 400-3 Or Equal- 150 Psi/240 Degree	EA	\$ -	\$ 353.94	\$ -	\$ -	\$ 353.94	
232116140000.00		Wet Taps Include Valve & Machine Work		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161400000100.00		6 in Wet Taps Includes Valve And Machine Work	EA	\$ 197.44	\$ 2,506.60	\$ -	\$ -	\$ 2,704.04	C366
2321161400000100.00		4 in Wet Taps Includes Valve And Machine Work	EA	\$ 197.44	\$ 1,574.42	\$ -	\$ -	\$ 1,771.86	C366
2321161400000100.00		2 in Wet Taps Includes Valve And Machine Work	EA	\$ 131.63	\$ 674.76	\$ -	\$ -	\$ 806.39	C366
2321161400000110.00		1 in Wet Taps Includes Valve And Machine Work	EA	\$ 131.63	\$ 249.90	\$ -	\$ -	\$ 381.53	C366
2321161400000110.00		3/4 in Wet Taps Includes Valve And Machine Work	EA	\$ 131.63	\$ 187.45	\$ -	\$ -	\$ 319.08	C366
232116160000.00		Dielectric Unions		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161600000100.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Sweat- 1/2 in Pipe	EA	\$ 4.11	\$ 7.87	\$ -	\$ -	\$ 11.98	C316
2321161600000100.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Sweat- 3/4 in Pipe	EA	\$ 4.94	\$ 9.43	\$ -	\$ -	\$ 14.37	C316
2321161600000100.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Sweat- 1 in Pipe	EA	\$ 5.20	\$ 18.27	\$ -	\$ -	\$ 23.47	C316
2321161600000110.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Sweat- 1-1/4 in Pipe	EA	\$ 6.58	\$ 29.96	\$ -	\$ -	\$ 36.54	C316
2321161600000110.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Sweat- 1-1/2 in Pipe	EA	\$ 7.59	\$ 44.94	\$ -	\$ -	\$ 52.54	C316
2321161600000110.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Sweat- 2 in Pipe	EA	\$ 8.97	\$ 62.90	\$ -	\$ -	\$ 71.87	C316
2321161600000110.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Brass- 1/2 in Pipe	EA	\$ 4.11	\$ 17.81	\$ -	\$ -	\$ 21.92	C316
2321161600000110.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Brass- 3/4 in Pipe	EA	\$ 4.94	\$ 22.76	\$ -	\$ -	\$ 27.70	C316
2321161600000120.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Brass- 1 in Pipe	EA	\$ 5.20	\$ 34.15	\$ -	\$ -	\$ 39.34	C316
2321161600000120.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Brass- 1-1/4 in Pipe	EA	\$ 6.58	\$ 51.08	\$ -	\$ -	\$ 57.66	C316
2321161600000120.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Brass- 1-1/2 in Pipe	EA	\$ 7.59	\$ 70.40	\$ -	\$ -	\$ 77.99	C316
2321161600000120.00		Standard Gasket For Water & Air- 250 Psi- Female Ipt X Brass- 2 in Pipe	EA	\$ 8.97	\$ 91.38	\$ -	\$ -	\$ 100.35	C316
2321161600000120.00		Standard Gasket For Water & Air- 250 Psi- Female To Female- Straight- 1/2 in Pipe	EA	\$ 4.11	\$ 14.21	\$ -	\$ -	\$ 18.32	C316
2321161600000130.00		Standard Gasket For Water & Air- 250 Psi- Female To Female- Straight- 3/4 in Pipe	EA	\$ 4.94	\$ 15.88	\$ -	\$ -	\$ 20.81	C316
2321161600000130.00		Standard Gasket For Water & Air- 250 Psi- Female To Female- Straight- 1 in Pipe	EA	\$ 5.20	\$ 20.94	\$ -	\$ -	\$ 26.13	C316
2321161600000130.00		Standard Gasket For Water & Air- 250 Psi- Female To Female- Straight- 1-1/4 in Pipe	EA	\$ 6.58	\$ 29.21	\$ -	\$ -	\$ 35.79	C316
2321161600000130.00		Standard Gasket For Water & Air- 250 Psi- Female To Female- Straight- 1-1/2 in Pipe	EA	\$ 7.59	\$ 44.78	\$ -	\$ -	\$ 52.37	C316
2321161600000130.00		Standard Gasket For Water & Air- 250 Psi- Female To Female- Straight- 2 in Pipe	EA	\$ 8.97	\$ 64.42	\$ -	\$ -	\$ 73.39	C316
2321161600000140.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 1-1/2 in Pipe	EA	\$ 8.97	\$ 115.32	\$ -	\$ -	\$ 124.29	C316
2321161600000140.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 2 in Pipe	EA	\$ 10.98	\$ 131.79	\$ -	\$ -	\$ 142.77	C316
2321161600000140.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 2-1/2 in Pipe	EA	\$ 15.30	\$ 143.78	\$ -	\$ -	\$ 159.08	C306
2321161600000140.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 3 in Pipe	EA	\$ 16.39	\$ 196.23	\$ -	\$ -	\$ 212.62	C306
2321161600000140.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 4 in Pipe	EA	\$ 20.87	\$ 521.26	\$ -	\$ -	\$ 542.13	C306
2321161600000150.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 5 in Pipe	EA	\$ 19.27	\$ 850.84	\$ -	\$ -	\$ 870.12	C307
2321161600000150.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 6 in Pipe	EA	\$ 22.49	\$ 988.65	\$ -	\$ -	\$ 1,011.13	C307
2321161600000150.00		Standard Gasket For Water & Air- 175 Psi- Flanged- Female Ipt X Sweat- 8 in Pipe	EA	\$ 26.98	\$ 2,726.30	\$ -	\$ -	\$ 2,753.28	C307
2321161600000150.00		Standard Gasket For Water & Air- Female Ipt To Brass- 1-1/2 in Pipe Size	EA	\$ 8.97	\$ 173.74	\$ -	\$ -	\$ 182.72	C316
2321161600000150.00		Standard Gasket For Water & Air- Female Ipt To Brass- 2 in Pipe Size	EA	\$ 10.98	\$ 206.72	\$ -	\$ -	\$ 217.70	C316
2321161600000160.00		Standard Gasket For Water & Air- Female Ipt To Brass- 2-1/2 in Pipe Size	EA	\$ 15.30	\$ 299.60	\$ -	\$ -	\$ 314.90	C306
2321161600000160.00		Standard Gasket For Water & Air- Female Ipt To Brass- 3 in Pipe Size	EA	\$ 16.39	\$ 347.52	\$ -	\$ -	\$ 363.92	C306
2321161600000160.00		Standard Gasket For Water & Air- Female Ipt To Brass- 4 in Pipe Size	EA	\$ 20.87	\$ 596.19	\$ -	\$ -	\$ 617.06	C306

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2321161600000160.00		Standard Gasket For Water & Air- Female Ipt To Brass- 5 in Pipe Size	EA	\$ 19.27	\$ 671.08	\$ -	\$ -	\$ 690.36	C307
2321161600000160.00		Standard Gasket For Water & Air- Female Ipt To Brass- 6 in Pipe Size	EA	\$ 22.49	\$ 799.92	\$ -	\$ -	\$ 822.41	C307
2321161600000170.00		Standard Gasket For Water & Air- Female Ipt To Brass- 8 in Pipe Size	EA	\$ 26.98	\$ 1,303.21	\$ -	\$ -	\$ 1,330.20	C307
2321161600000170.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 1-1/2 in Pipe	EA	\$ 8.97	\$ 107.84	\$ -	\$ -	\$ 116.82	C316
2321161600000170.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 2 in Pipe Size	EA	\$ 10.98	\$ 115.32	\$ -	\$ -	\$ 126.30	C316
2321161600000170.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 2-1/2 in Pipe	EA	\$ 15.30	\$ 143.78	\$ -	\$ -	\$ 159.08	C306
2321161600000170.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 3 in Pipe Size	EA	\$ 16.39	\$ 179.75	\$ -	\$ -	\$ 196.14	C306
2321161600000180.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 4 in Pipe Size	EA	\$ 20.87	\$ 272.62	\$ -	\$ -	\$ 293.49	C306
2321161600000180.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 5 in Pipe Size	EA	\$ 19.27	\$ 314.57	\$ -	\$ -	\$ 333.84	C307
2321161600000180.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 6 in Pipe Size	EA	\$ 22.49	\$ 422.41	\$ -	\$ -	\$ 444.90	C307
2321161600000180.00		Standard Gasket For Water & Air- Female Ipt To Female Ipt- 8 in Pipe Size	EA	\$ 26.98	\$ 575.20	\$ -	\$ -	\$ 602.18	C307
2321161600000180.00		Standard Gasket For Water & Air- Cu To Cu- 1-1/2 in Pipe Size	EA	\$ 8.97	\$ 142.28	\$ -	\$ -	\$ 151.25	C316
2321161600000190.00		Standard Gaskets For Water And Air- Cu To Cu- 2 in Pipe Size	EA	\$ 10.98	\$ 161.77	\$ -	\$ -	\$ 172.75	C316
2321161600000190.00		Standard Gasket For Water & Air- Cu To Cu- 2-1/2 in Pipe Size	EA	\$ 15.30	\$ 173.74	\$ -	\$ -	\$ 189.04	C306
2321161600000190.00		Standard Gaskets For Water And Air- Cu To Cu- 3 in Pipe Size	EA	\$ 16.39	\$ 217.19	\$ -	\$ -	\$ 233.59	C306
2321161600000190.00		Standard Gaskets For Water And Air- Cu To Cu- 4 in Pipe Size	EA	\$ 20.87	\$ 689.06	\$ -	\$ -	\$ 709.93	C306
2321161600000190.00		Standard Gaskets For Water And Air- Cu To Cu- 5 in Pipe Size	EA	\$ 19.27	\$ 1,108.49	\$ -	\$ -	\$ 1,127.77	C307
2321161600000200.00		Standard Gaskets For Water And Air- Cu To Cu- 6 in Pipe Size	EA	\$ 22.49	\$ 1,348.17	\$ -	\$ -	\$ 1,370.66	C307
2321161600000200.00		Standard Gaskets For Water And Air- Cu To Cu- 8 in Pipe Size	EA	\$ 26.98	\$ 3,595.13	\$ -	\$ -	\$ 3,622.11	C307
232116180000.00		Cocks- Drains & Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
232116181200.00		Boiler Drain		\$ -	\$ -	\$ -	\$ -	\$ -	
232116181212.00		Pipe Thread To Hose- Bronze		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161812120100.00		Cocks & Drains- 1/2 in Size- Boiler Drain- Pipe Thread To Hose- Bronze	EA	\$ 21.94	\$ 12.82	\$ -	\$ -	\$ 34.76	C366
2321161812120100.00		Cocks & Drains- 3/4 in Size- Boiler Drain- Pipe Thread To Hose- Bronze	EA	\$ 23.23	\$ 13.86	\$ -	\$ -	\$ 37.09	C366
232116181214.00		Gauge Cock- Brass		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161812140100.00		Gauge Cock- Brass- 1/4 in Fpt	EA	\$ 32.91	\$ 21.65	\$ -	\$ -	\$ 54.56	C366
2321161812140100.00		Gauge Cock- Brass- 1/4 in Mpt	EA	\$ 32.91	\$ 21.65	\$ -	\$ -	\$ 54.56	C366
232116181216.00		Pigtail Steam Syphon		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161812160100.00		Steam Specialties- Pigtail- Steam Syphon- 1/4 in	EA	\$ 32.91	\$ 20.68	\$ -	\$ -	\$ 53.59	C366
232116181218.00		Snubber Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161812180100.00		Steam Specialties- Snubber Valve- 1/4 in	EA	\$ 35.90	\$ 22.62	\$ -	\$ -	\$ 58.52	C366
232116181220.00		Nipple- Black Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2321161812200100.00		Steam Specialties- Nipple- Black Steel- 1/4 in X 3 in	EA	\$ 21.37	\$ 3.37	\$ -	\$ -	\$ 24.73	C366
232116220000.00		Expansion Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
232116221200.00		Bellows With Internal & External Sleeves Note: Note Stainless Steel Element With Internal Sleeves And		\$ -	\$ -	\$ -	\$ -	\$ -	
232116221212.00		Male Threads		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162212120100.00		Bellows- Male Thread- 1/2 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cov	EA	\$ 35.90	\$ 592.00	\$ -	\$ -	\$ 627.90	C366
2321162212120100.00		Bellows- Male Thread- 3/4 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cov	EA	\$ 39.49	\$ 573.79	\$ -	\$ -	\$ 613.28	C366
2321162212120100.00		Bellows- Male Thread- 1 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cover	EA	\$ 41.65	\$ 614.76	\$ -	\$ -	\$ 656.42	C366
2321162212120110.00		Bellows- Male Thread- 1.25 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Co	EA	\$ 49.36	\$ 674.00	\$ -	\$ -	\$ 723.36	C366
2321162212120110.00		Bellows- Male Thread- 1.5 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cov	EA	\$ 60.94	\$ 1,288.79	\$ -	\$ -	\$ 1,349.73	C366
2321162212120110.00		Bellows- Male Thread- 2 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cover	EA	\$ 72.06	\$ 1,379.87	\$ -	\$ -	\$ 1,451.93	C366
232116221214.00		Flanged Ends		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162212140100.00		Bellows- Flanged Ends- 1.25 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Co	EA	\$ 65.81	\$ 1,210.29	\$ -	\$ -	\$ 1,276.10	C366
2321162212140100.00		Bellows- Flanged Ends- 1.5 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cov	EA	\$ 72.06	\$ 1,210.29	\$ -	\$ -	\$ 1,282.34	C366
2321162212140100.00		Bellows- Flanged Ends- 2 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cove	EA	\$ 88.14	\$ 1,389.90	\$ -	\$ -	\$ 1,478.04	C366
2321162212140110.00		Bellows- Flanged Ends- 3 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cove	EA	\$ 164.55	\$ 1,560.94	\$ -	\$ -	\$ 1,725.49	C361
2321162212140110.00		Bellows- Flanged Ends- 4 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cove	EA	\$ 265.40	\$ 1,689.26	\$ -	\$ -	\$ 1,954.66	C361
2321162212140110.00		Bellows- Flanged Ends- 5 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cove	EA	\$ 351.03	\$ 1,924.48	\$ -	\$ -	\$ 2,275.50	C362
2321162212140110.00		Bellows- Flanged Ends- 6 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cove	EA	\$ 424.63	\$ 2,112.62	\$ -	\$ -	\$ 2,537.25	C362
2321162212140110.00		Bellows- Flanged Ends- 8 in Diameter- Stainless Steel- 150 Lb- With Internal Sleeves & External Cove	EA	\$ 470.13	\$ 2,929.46	\$ -	\$ -	\$ 3,399.59	C362
232116240000.00		Flexible Metal Hose		\$ -	\$ -	\$ -	\$ -	\$ -	
232116241200.00		Bronze Braided- Bronze Ends		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162412000100.00		Flexible Metal Hose- 3/8 in Diameter X 12 in- Connection- Bronze Braided- Bronze Ends	EA	\$ 30.38	\$ 70.08	\$ -	\$ -	\$ 100.46	C366
2321162412000100.00		Flexible Metal Hose- 1/2 in Diameter X 12 in- Connection- Bronze Braided- Bronze Ends	EA	\$ 32.91	\$ 77.48	\$ -	\$ -	\$ 110.38	C366
2321162412000100.00		Flexible Metal Hose- 3/4 in Diameter X 12 in- Connection- Bronze Braided- Bronze Ends	EA	\$ 39.49	\$ 101.99	\$ -	\$ -	\$ 141.47	C366
2321162412000110.00		Flexible Metal Hose- 1 in Diameter X 18 in- Connection- Bronze Braided- Bronze Ends	EA	\$ 41.65	\$ 158.41	\$ -	\$ -	\$ 200.07	C366
2321162412000110.00		Flexible Metal Hose- 1.5 in Diameter X 18 in- Connection- Bronze Braided- Bronze Ends	EA	\$ 60.94	\$ 276.74	\$ -	\$ -	\$ 337.68	C366
2321162412000110.00		Flexible Metal Hose- 2 in Diameter X 18 in- Connection- Bronze Braided- Bronze Ends	EA	\$ 72.06	\$ 321.22	\$ -	\$ -	\$ 393.28	C366
232116241400.00		Bronze Braided- Carbon Steel Ends		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162414000100.00		Flexible Metal Hose- 1/4 in Diameter X 12 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 28.21	\$ 31.82	\$ -	\$ -	\$ 60.03	C366
2321162414000100.00		Flexible Metal Hose- 3/8 in Diameter X 12 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 30.38	\$ 40.62	\$ -	\$ -	\$ 70.99	C366
2321162414000100.00		Flexible Metal Hose- 1/2 in Diameter X 12 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 32.91	\$ 44.90	\$ -	\$ -	\$ 77.81	C366
2321162414000110.00		Flexible Metal Hose- 5/8 in Diameter X 24 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 35.90	\$ 108.20	\$ -	\$ -	\$ 144.10	C366
2321162414000110.00		Flexible Metal Hose- 3/4 in Diameter X 12 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 39.49	\$ 59.71	\$ -	\$ -	\$ 99.20	C366
2321162414000110.00		Flexible Metal Hose- 7/8 in Diameter X 24 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 39.49	\$ 135.23	\$ -	\$ -	\$ 174.72	C366
2321162414000110.00		Flexible Metal Hose- Connection- Bronze Braided- Carbon Steel Ends- 1 in Diameter X 18 in	EA	\$ 41.65	\$ 88.52	\$ -	\$ -	\$ 130.17	C366
2321162414000110.00		Flexible Metal Hose- 1.25 in Diameter X 18 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 52.79	\$ 98.81	\$ -	\$ -	\$ 151.60	C366
2321162414000120.00		Flexible Metal Hose- 1.5 in Diameter X 18 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 60.94	\$ 153.73	\$ -	\$ -	\$ 214.67	C366
2321162414000120.00		Flexible Metal Hose- Connection- Bronze Braided- Carbon Steel Ends- 2 in Diameter X 24 in	EA	\$ 72.06	\$ 203.82	\$ -	\$ -	\$ 275.88	C366
2321162414000120.00		Flexible Metal Hose- 2.5 in Diameter X 24 in- Connection- Bronze Braided- Carbon Steel Ends	EA	\$ 88.14	\$ 315.72	\$ -	\$ -	\$ 403.86	C366
2321162414000120.00		Flexible Metal Hose- Connection- Bronze Braided- Carbon Steel Ends- 3 in Diameter X 24 in	EA	\$ 113.47	\$ 406.28	\$ -	\$ -	\$ 519.75	C366
232116241600.00		Stainless Steel Braid- Welded On Carbon Steel End		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162416000100.00		Flexible Metal Hose- 6 in X 25 ft- Connection- High Press- Stainless Steel Braid- Carbon Steel Ends	EA	\$ 159.23	\$ 407.73	\$ -	\$ -	\$ 566.95	C366
232116241800.00		Metal Braid Over Corrugated Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162418000100.00		Flexible Hose- 1/2 in Diameter X 12 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 32.91	\$ 75.72	\$ -	\$ -	\$ 108.63	C366
2321162418000100.00		Flexible Hose- 1 in Diameter X 12 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 39.49	\$ 70.30	\$ -	\$ -	\$ 109.79	C366
2321162418000100.00		Flexible Hose- 1.5 in Diameter X 12 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 52.79	\$ 75.72	\$ -	\$ -	\$ 128.51	C366
2321162418000110.00		Flexible Hose- 2.5 in Diameter X 9 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 65.81	\$ 164.98	\$ -	\$ -	\$ 230.80	C366
2321162418000110.00		Flexible Hose- 3 in Diameter X 9 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 88.14	\$ 205.55	\$ -	\$ -	\$ 293.69	C366
2321162418000110.00		Flexible Hose- 4 in Diameter X 9 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 113.47	\$ 283.98	\$ -	\$ -	\$ 397.45	C366
2321162418000110.00		Flexible Hose- 4 in Diameter X 30 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 159.23	\$ 540.93	\$ -	\$ -	\$ 700.16	C366
2321162418000110.00		Flexible Hose- 4 in Diameter X 36 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 164.53	\$ 670.75	\$ -	\$ -	\$ 835.29	C366
2321162418000120.00		Flexible Hose- 6 in Diameter X 11 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 159.23	\$ 440.85	\$ -	\$ -	\$ 600.07	C366
2321162418000120.00		Flexible Hose- 6 in Diameter X 36 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 210.04	\$ 1,609.27	\$ -	\$ -	\$ 1,819.31	C366
2321162418000120.00		Flexible Hose- 8 in Diameter X 12 in- 150 Psi- Metal Braid Over Corrugated Stainless Steel	EA	\$ 197.44	\$ 778.94	\$ -	\$ -	\$ 976.38	C366
232116260000.00		Flexible Hose With Connectors Note Braided Metal Hose Type- Bronze.		\$ -	\$ -	\$ -	\$ -	\$ -	
232116261200.00		Flexible Hose With Connectors Braided Metal Hose Type- Bronze- Mpt Connection.		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162612000100.00		1/2 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 4.32	\$ 36.17	\$ -	\$ -	\$ 40.49	C302
2321162612000100.00		1/2 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 4.32	\$ 55.36	\$ -	\$ -	\$ 59.67	C302
2321162612000100.00		1/2 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 5.74	\$ 64.58	\$ -	\$ -	\$ 70.32	C302
2321162612000110.00		1/2 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 5.74	\$ 75.05	\$ -	\$ -	\$ 80.79	C302
2321162612000110.00		3/4 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 5.22	\$ 49.12	\$ -	\$ -	\$ 54.34	C302
2321162612000110.00		3/4 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 5.22	\$ 60.67	\$ -	\$ -	\$ 65.89	C302
2321162612000110.00		3/4 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 6.94	\$ 68.22	\$ -	\$ -	\$ 75.17	C302
2321162612000110.00		3/4 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 6.94	\$ 86.25	\$ -	\$ -	\$ 93.19	C302
2321162612000120.00		1 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 6.20	\$ 55.80	\$ -	\$ -	\$ 62.00	C302
2321162612000120.00		1 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 6.20	\$ 61.60	\$ -	\$ -	\$ 67.80	C302
2321162612000120.00		1 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 8.27	\$ 72.29	\$ -	\$ -	\$ 80.56	C302
2321162612000120.00		1 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 8.27	\$ 93.86	\$ -	\$ -	\$ 102.13	C302
2321162612000120.00		1 in Diameter X 48 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 8.27	\$ 115.28	\$ -	\$ -	\$ 123.55	C302
2321162612000130.00		1 in Diameter X 60 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 8.27	\$ 136.72	\$ -	\$ -	\$ 144.99	C302

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2321162612000130.00		1-1/4 in Or 1-1/2 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 7.98	\$ 72.44	\$ -	\$ -	\$ 80.42	C306
2321162612000130.00		1-1/4 in Or 1-1/2 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 7.98	\$ 80.81	\$ -	\$ -	\$ 88.79	C306
2321162612000130.00		1-1/4 in Or 1-1/2 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 7.98	\$ 103.66	\$ -	\$ -	\$ 111.63	C306
2321162612000130.00		1-1/4 in Or 1-1/2 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 10.61	\$ 147.49	\$ -	\$ -	\$ 158.10	C306
2321162612000140.00		1-1/4 in Or 1-1/2 in Diameter X 48 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 10.61	\$ 172.60	\$ -	\$ -	\$ 183.21	C306
2321162612000140.00		1-1/4 in Or 1-1/2 in Diameter X 60 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 10.61	\$ 206.01	\$ -	\$ -	\$ 216.62	C306
2321162612000140.00		2 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 9.66	\$ 105.61	\$ -	\$ -	\$ 115.27	C306
2321162612000140.00		2 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 9.66	\$ 123.57	\$ -	\$ -	\$ 133.23	C306
2321162612000140.00		2 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 9.66	\$ 158.32	\$ -	\$ -	\$ 167.97	C306
2321162612000150.00		2 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 12.84	\$ 211.20	\$ -	\$ -	\$ 224.03	C306
2321162612000150.00		2 in Diameter X 48 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 12.84	\$ 264.15	\$ -	\$ -	\$ 276.98	C306
2321162612000150.00		2 in Diameter X 60 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 12.84	\$ 317.10	\$ -	\$ -	\$ 329.93	C306
2321162612000150.00		2-1/2 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 11.47	\$ 106.72	\$ -	\$ -	\$ 118.19	C306
2321162612000150.00		2-1/2 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 11.47	\$ 122.60	\$ -	\$ -	\$ 134.07	C306
2321162612000160.00		2-1/2 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 11.47	\$ 138.61	\$ -	\$ -	\$ 150.08	C306
2321162612000160.00		2-1/2 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 15.29	\$ 170.20	\$ -	\$ -	\$ 185.49	C306
2321162612000160.00		2-1/2 in Diameter X 48 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 15.29	\$ 227.05	\$ -	\$ -	\$ 242.34	C306
2321162612000160.00		2-1/2 in Diameter X 60 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 15.29	\$ 283.99	\$ -	\$ -	\$ 299.28	C306
2321162612000160.00		3 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 15.29	\$ 130.75	\$ -	\$ -	\$ 146.04	C306
2321162612000170.00		3 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 15.29	\$ 147.23	\$ -	\$ -	\$ 162.52	C306
2321162612000170.00		3 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 15.29	\$ 166.50	\$ -	\$ -	\$ 181.79	C306
2321162612000170.00		3 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 20.39	\$ 204.42	\$ -	\$ -	\$ 224.81	C306
2321162612000170.00		3 in Diameter X 48 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 20.39	\$ 272.72	\$ -	\$ -	\$ 293.10	C306
2321162612000170.00		3 in Diameter X 60 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 20.39	\$ 341.10	\$ -	\$ -	\$ 361.49	C306
2321162612000180.00		4 in Diameter X 12 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 16.87	\$ 154.31	\$ -	\$ -	\$ 171.18	C310
2321162612000180.00		4 in Diameter X 18 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 16.87	\$ 166.45	\$ -	\$ -	\$ 183.31	C310
2321162612000180.00		4 in Diameter X 24 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 16.87	\$ 188.22	\$ -	\$ -	\$ 205.09	C310
2321162612000180.00		4 in Diameter X 36 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 22.50	\$ 231.10	\$ -	\$ -	\$ 253.60	C310
2321162612000180.00		4 in Diameter X 48 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 22.50	\$ 308.31	\$ -	\$ -	\$ 330.81	C310
2321162612000190.00		4 in Diameter X 60 in Long- Mpt Connection Braided Metal Hose With Connection	EA	\$ 22.50	\$ 385.62	\$ -	\$ -	\$ 408.12	C310
232116261400.00		Flexible Hose With Connectors Braided Stainless Steel Over Braided Carbon Steel Connection.		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162614000100.00		2 in Diameter X 12 in Long- Weld End Connection Braided Stainless Steel With Connection	EA	\$ 9.66	\$ 139.43	\$ -	\$ -	\$ 149.09	C306
2321162614000100.00		2 in Diameter X 18 in Long- Weld End Connection Braided Stainless Steel With Connection	EA	\$ 9.66	\$ 170.61	\$ -	\$ -	\$ 180.26	C306
2321162614000100.00		2 in Diameter X 24 in Long- Weld End Connection Braided Stainless Steel With Connection	EA	\$ 9.66	\$ 201.19	\$ -	\$ -	\$ 210.85	C306
2321162614000110.00		2 in Diameter X 36 in Long- Weld End Connection Braided Stainless Steel With Connection	EA	\$ 12.84	\$ 263.14	\$ -	\$ -	\$ 275.97	C306
2321162614000110.00		2 in Diameter X 48 in Long- Weld End Connection Braided Stainless Steel With Connection	EA	\$ 12.84	\$ 325.15	\$ -	\$ -	\$ 337.98	C306
2321162614000110.00		2 in Diameter X 60 in Long- Weld End Connection Braided Stainless Steel With Connection	EA	\$ 12.84	\$ 387.09	\$ -	\$ -	\$ 399.92	C306
2321162614000110.00		3 in Diameter X 12 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 11.47	\$ 191.67	\$ -	\$ -	\$ 203.14	C306
2321162614000110.00		3 in Diameter X 18 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 11.47	\$ 285.76	\$ -	\$ -	\$ 297.23	C306
2321162614000120.00		3 in Diameter X 24 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 11.47	\$ 379.89	\$ -	\$ -	\$ 391.36	C306
2321162614000120.00		3 in Diameter X 36 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 15.29	\$ 568.12	\$ -	\$ -	\$ 583.41	C306
2321162614000120.00		3 in Diameter X 48 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 15.29	\$ 756.38	\$ -	\$ -	\$ 771.68	C306
2321162614000120.00		3 in Diameter X 60 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 15.29	\$ 944.62	\$ -	\$ -	\$ 959.91	C306
2321162614000120.00		4 in Diameter X 12 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 15.29	\$ 228.33	\$ -	\$ -	\$ 243.62	C306
2321162614000130.00		4 in Diameter X 18 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 15.29	\$ 321.75	\$ -	\$ -	\$ 337.04	C306
2321162614000130.00		4 in Diameter X 24 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 15.29	\$ 415.18	\$ -	\$ -	\$ 430.48	C306
2321162614000130.00		4 in Diameter X 36 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 20.39	\$ 601.98	\$ -	\$ -	\$ 622.37	C306
2321162614000130.00		4 in Diameter X 48 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 20.39	\$ 788.82	\$ -	\$ -	\$ 809.21	C306
2321162614000130.00		4 in Diameter X 60 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 20.39	\$ 975.64	\$ -	\$ -	\$ 996.03	C306
2321162614000140.00		6 in Diameter X 18 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 27.77	\$ 613.19	\$ 1.38	\$ -	\$ 642.34	C345
2321162614000140.00		6 in Diameter X 24 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 27.77	\$ 865.83	\$ 1.38	\$ -	\$ 894.98	C345
2321162614000140.00		6 in Diameter X 36 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 36.67	\$ 1,371.11	\$ 1.82	\$ -	\$ 1,409.59	C345
2321162614000140.00		6 in Diameter X 48 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 36.67	\$ 1,876.40	\$ 1.82	\$ -	\$ 1,914.89	C345
2321162614000140.00		6 in Diameter X 60 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 36.67	\$ 2,381.68	\$ 1.82	\$ -	\$ 2,420.16	C345
2321162614000150.00		8 in Diameter X 18 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 33.23	\$ 1,087.46	\$ 1.33	\$ -	\$ 1,122.02	C348
2321162614000150.00		8 in Diameter X 24 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 33.23	\$ 1,497.92	\$ 1.33	\$ -	\$ 1,532.49	C348
2321162614000150.00		8 in Diameter X 36 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 43.18	\$ 2,318.81	\$ 1.73	\$ -	\$ 2,363.71	C348
2321162614000150.00		8 in Diameter X 48 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 43.18	\$ 3,139.72	\$ 1.73	\$ -	\$ 3,184.63	C348
2321162614000150.00		8 in Diameter X 60 in Long- Flanged Braided Stainless Steel With Connection	EA	\$ 43.18	\$ 3,960.62	\$ 1.73	\$ -	\$ 4,005.52	C348
232116261600.00		Flexible Hose With Connectors Braided Metal Hose Note: Type- Bronze- Flanged End Connection (Car		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162616000100.00		2 in Diameter X 12 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 9.66	\$ 135.50	\$ -	\$ -	\$ 145.16	C306
2321162616000100.00		2 in Diameter X 24 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 9.66	\$ 137.41	\$ -	\$ -	\$ 147.06	C306
2321162616000100.00		2 in Diameter X 36 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 12.84	\$ 184.61	\$ -	\$ -	\$ 197.44	C306
2321162616000110.00		2 in Diameter X 48 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 12.84	\$ 227.46	\$ -	\$ -	\$ 240.29	C306
2321162616000110.00		2 in Diameter X 60 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 12.84	\$ 270.35	\$ -	\$ -	\$ 283.18	C306
2321162616000110.00		3 in Diameter X 12 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 11.47	\$ 112.59	\$ -	\$ -	\$ 124.06	C306
2321162616000110.00		3 in Diameter X 24 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 11.47	\$ 157.92	\$ -	\$ -	\$ 169.39	C306
2321162616000110.00		3 in Diameter X 36 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 15.29	\$ 215.51	\$ -	\$ -	\$ 230.80	C306
2321162616000120.00		3 in Diameter X 48 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 15.29	\$ 263.62	\$ -	\$ -	\$ 278.91	C306
2321162616000120.00		3 in Diameter X 60 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 15.29	\$ 310.89	\$ -	\$ -	\$ 326.18	C306
2321162616000120.00		4 in Diameter X 12 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 15.29	\$ 138.72	\$ -	\$ -	\$ 154.01	C306
2321162616000120.00		4 in Diameter X 24 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 15.29	\$ 246.45	\$ -	\$ -	\$ 261.74	C306
2321162616000120.00		4 in Diameter X 36 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 20.39	\$ 313.36	\$ -	\$ -	\$ 333.75	C306
2321162616000130.00		4 in Diameter X 48 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 20.39	\$ 390.13	\$ -	\$ -	\$ 410.51	C306
2321162616000130.00		4 in Diameter X 60 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 20.39	\$ 448.78	\$ -	\$ -	\$ 469.17	C306
2321162616000130.00		6 in Diameter X 12 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 27.77	\$ 314.43	\$ 1.38	\$ -	\$ 343.58	C345
2321162616000130.00		6 in Diameter X 24 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 27.77	\$ 469.04	\$ 1.38	\$ -	\$ 498.19	C345
2321162616000130.00		6 in Diameter X 36 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 36.67	\$ 623.74	\$ 1.82	\$ -	\$ 662.23	C345
2321162616000140.00		6 in Diameter X 48 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 36.67	\$ 778.41	\$ 1.82	\$ -	\$ 816.89	C345
2321162616000140.00		6 in Diameter X 60 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 36.67	\$ 933.00	\$ 1.82	\$ -	\$ 971.49	C345
2321162616000140.00		8 in Diameter X 18 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 33.23	\$ 597.18	\$ 1.33	\$ -	\$ 631.74	C348
2321162616000140.00		8 in Diameter X 24 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 33.23	\$ 714.16	\$ 1.33	\$ -	\$ 748.73	C348
2321162616000140.00		8 in Diameter X 36 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 44.09	\$ 946.08	\$ 1.77	\$ -	\$ 991.94	C348
2321162616000150.00		8 in Diameter X 48 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 44.09	\$ 1,178.10	\$ 1.77	\$ -	\$ 1,223.96	C348
2321162616000150.00		8 in Diameter X 60 in Long- Flanged End Braided Metal Hose With Connection	EA	\$ 44.09	\$ 1,409.99	\$ 1.77	\$ -	\$ 1,455.85	C348
232116261800.00		Molded Rubber & Connectors With Helical Wire Reinforcement		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162618000100.00		Flexible Hose- 150 Psi- 1.5 in X 12 in- Molded Rubber With Helical Wire Reinforced	EA	\$ 52.79	\$ 561.72	\$ -	\$ -	\$ 614.51	C366
2321162618000100.00		Flexible Hose- 150 Psi- 2 in X 12 in- Molded Rubber With Helical Wire Reinforced	EA	\$ 65.81	\$ 599.18	\$ -	\$ -	\$ 664.99	C366
2321162618000100.00		Flexible Hose- 150 Psi- 3 in X 12 in- Molded Rubber With Helical Wire Reinforced	EA	\$ 98.72	\$ 645.98	\$ -	\$ -	\$ 744.70	C366
2321162618000110.00		Flexible Hose- 150 Psi- 4 in X 12 in- Molded Rubber With Helical Wire Reinforced	EA	\$ 131.63	\$ 820.75	\$ -	\$ -	\$ 952.38	C366
2321162618000110.00		Flexible Hose- 150 Psi- 6 in X 18 in- Molded Rubber With Helical Wire Reinforced	EA	\$ 197.44	\$ 1,176.52	\$ -	\$ -	\$ 1,373.96	C366
2321162618000110.00		Flexible Hose- 150 Psi- 8 in X 24 in- Molded Rubber With Helical Wire Reinforced	EA	\$ 266.81	\$ 1,610.32	\$ -	\$ -	\$ 1,877.13	C366
232116262000.00		Molded Teflon With Stainless Steel Flanges		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162620000100.00		Flexible Hose- 2.5 in Diameter X 3-3/16 in- 150 Psi- Molded Teflon With Stainless Steel Flanged	EA	\$ 169.64	\$ 3,218.55	\$ -	\$ -	\$ 3,388.19	C318
2321162620000100.00		Flexible Hose- 3 in Diameter X 3-5/8 in- 150 Psi- Molded Teflon With Stainless Steel Flanged	EA	\$ 203.15	\$ 3,745.94	\$ -	\$ -	\$ 3,949.09	C318
2321162620000100.00		Flexible Hose- 4 in Diameter X 3-5/8 in- 150 Psi- Molded Teflon With Stainless Steel Flanged	EA	\$ 265.40	\$ 4,885.28	\$ -	\$ -	\$ 5,150.69	C318
2321162620000110.00		Flexible Hose- 6 in Diameter X 4 in- 150 Psi- Molded Teflon With Stainless Steel Flanged	EA	\$ 310.47	\$ 6,849.57	\$ -	\$ -	\$ 7,160.04	C318
2321162620000110.00		Flexible Hose- 8 in Diameter X 6 in- 150 Psi- Molded Teflon With Stainless Steel Flanged	EA	\$ 350.11	\$ 11,275.10	\$ -	\$ -	\$ 11,625.20	C318
232116280000.00		Strainers		\$ -	\$ -	\$ -	\$ -	\$ -	
232116281200.00		Basket Strainers- Bronze- Screwed Ends		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162812000100.00		1 in Basket Strainer Bronze Screwed Ends	EA	\$ 55.14	\$ 655.80	\$ -	\$ -	\$ 710.94	C340
2321162812000100.00		1-1/2 in Basket Strainer Bronze Screwed Ends	EA	\$ 90.56	\$ 714.61	\$ -	\$ -	\$ 805.17	C340

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2321162812000100.00		2 in Basket Strainer Bronze Screwed Ends	EA	\$ 110.77	\$ 1,303.18	\$ -	\$ -	\$ 1,413.95	C340
2321162812000110.00		2-1/2 in Basket Strainer Bronze Screwed Ends	EA	\$ 132.69	\$ 1,831.67	\$ -	\$ -	\$ 1,964.37	C343
2321162812000110.00		3 in Basket Strainer Bronze Screwed Ends	EA	\$ 165.42	\$ 2,185.97	\$ -	\$ -	\$ 2,351.39	C343
232116281400.00		Basket Strainers- Flared Ends		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162814000100.00		3 in Basket Strainer Bronze Flanged Ends	EA	\$ 221.55	\$ 2,861.57	\$ -	\$ -	\$ 3,083.12	C343
2321162814000100.00		4 in Basket Strainer Bronze Flanged Ends	EA	\$ 285.21	\$ 5,176.66	\$ -	\$ -	\$ 5,461.87	C343
2321162814000100.00		6 in Basket Strainer Bronze Flanged Ends	EA	\$ 476.12	\$ 8,839.96	\$ -	\$ -	\$ 9,316.09	C349
2321162814000110.00		8 in Basket Strainer Bronze Flanged Ends	EA	\$ 590.39	\$ 10,209.21	\$ -	\$ -	\$ 10,799.60	C349
232116281600.00		Strainers- Basket Type- Stainless Steel Basket		\$ -	\$ -	\$ -	\$ -	\$ -	
232116281612.00		Perforated Stainless Steel Basket- Screwed		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162816120100.00		Strainers- Bskt Type- 3/8 in Pipe- Perforated Stainless Steel- Simplex- Bronze- Screwed	EA	\$ 35.90	\$ 316.29	\$ -	\$ -	\$ 352.19	C366
2321162816120100.00		Strainers- Bskt Type- 1 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Screwed	EA	\$ 52.79	\$ 431.99	\$ -	\$ -	\$ 484.78	C366
2321162816120100.00		Strainers- Bskt Type- 1.5 in Pipe- Perforated Stainless Steel- Simplex- Bronze- Screwed	EA	\$ 65.81	\$ 653.16	\$ -	\$ -	\$ 718.97	C366
2321162816120110.00		Strainers- Bskt Type- 2 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Screwed	EA	\$ 78.98	\$ 1,002.89	\$ -	\$ -	\$ 1,081.87	C366
2321162816120110.00		Strainers- Bskt Type- 2.5 in Pipe- Perforated Stainless Steel- Simplex- Bronze- Screwed	EA	\$ 87.99	\$ 1,427.17	\$ -	\$ -	\$ 1,515.17	C361
2321162816120110.00		Strainers- Bskt Type- 3 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Screwed	EA	\$ 94.03	\$ 2,062.34	\$ -	\$ -	\$ 2,156.37	C361
232116281614.00		Perforated Stainless Steel Basket- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162816140100.00		Strainers- Bskt Type- 2 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Flanged	EA	\$ 131.63	\$ 1,517.20	\$ -	\$ -	\$ 1,648.83	C366
2321162816140100.00		Strainers- Bskt Type- 3 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Flanged	EA	\$ 382.67	\$ 2,674.36	\$ -	\$ -	\$ 3,057.04	C361
2321162816140100.00		Strainers- Bskt Type- 4 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Flanged	EA	\$ 444.73	\$ 4,525.86	\$ -	\$ -	\$ 4,970.59	C361
2321162816140110.00		Strainers- Bskt Type- 6 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Flanged	EA	\$ 711.54	\$ 8,935.99	\$ -	\$ -	\$ 9,647.53	C362
2321162816140110.00		Strainers- Bskt Type- 8 in Pipe Perforated Stainless Steel- Simplex- Bronze- Screwed Flanged	EA	\$ 849.26	\$ 16,714.83	\$ -	\$ -	\$ 17,564.09	C362
232116281800.00		Strainers- Y Type- Bronze Body Note: (68 Kg) Rating With Screwed Cap (4 in Size Has Bolted Cap)		\$ -	\$ -	\$ -	\$ -	\$ -	
232116281812.00		Screwed		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162818120100.00		1/4 in Strainer (Bronze Body) Y Type- 150 Lb Screwed Lb	EA	\$ 31.73	\$ 37.45	\$ -	\$ -	\$ 69.18	C340
2321162818120100.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 5.62	\$ -	\$ -	\$ 5.62	
2321162818120100.00		1/2 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 31.81	\$ 38.87	\$ -	\$ -	\$ 70.69	C340
2321162818120100.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 5.83	\$ -	\$ -	\$ 5.83	
2321162818120100.00		3/4 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 42.78	\$ 45.15	\$ -	\$ -	\$ 87.94	C340
2321162818120100.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 6.77	\$ -	\$ -	\$ 6.77	
2321162818120110.00		1 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 46.47	\$ 61.40	\$ -	\$ -	\$ 107.87	C340
2321162818120110.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 9.21	\$ -	\$ -	\$ 9.21	
2321162818120110.00		1-1/4 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 62.66	\$ 78.28	\$ -	\$ -	\$ 140.94	C340
2321162818120110.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 11.74	\$ -	\$ -	\$ 11.74	
2321162818120110.00		1-1/2 in Strainer (Bronze Body) Y Type- 150 Lb Screwed Lb	EA	\$ 56.39	\$ 132.55	\$ -	\$ -	\$ 188.95	C340
2321162818120110.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 19.88	\$ -	\$ -	\$ 19.88	
2321162818120110.00		2 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 76.58	\$ 176.38	\$ -	\$ -	\$ 252.96	C340
2321162818120110.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 26.46	\$ -	\$ -	\$ 26.46	
2321162818120110.00		2-1/2 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 99.25	\$ 537.50	\$ -	\$ -	\$ 636.75	C340
2321162818120110.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 80.62	\$ -	\$ -	\$ 80.62	
2321162818120120.00		3 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 124.07	\$ 747.99	\$ -	\$ -	\$ 872.06	C343
2321162818120120.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 112.20	\$ -	\$ -	\$ 112.20	
2321162818120120.00		4 in Strainer (Bronze Body) Y Type- 150 Lb Screwed	EA	\$ 101.57	\$ 528.78	\$ -	\$ -	\$ 630.35	C361
2321162818120120.00	1891	Strainer, Y Type, Bronze, 150 LB Screwed, For 300 LB 1/4" Thru 2", Add	%	\$ -	\$ 79.32	\$ -	\$ -	\$ 79.32	
232116281814.00		Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162818140100.00		1-1/2 in Strainer (Bronze Body) Y Type- 150 Lb Flanged Lb	EA	\$ 72.13	\$ 828.37	\$ -	\$ -	\$ 900.50	C340
2321162818140100.00	1892	Strainer, Y Type, Bronze, 150 LB Flanged, For 300 Lb, Add	%	\$ -	\$ 331.35	\$ -	\$ -	\$ 331.35	
2321162818140100.00		2 in Strainer (Bronze Body) Y Type- 150 Lb Flanged	EA	\$ 99.25	\$ 1,074.05	\$ -	\$ -	\$ 1,173.30	C340
2321162818140100.00	1892	Strainer, Y Type, Bronze, 150 LB Flanged, For 300 Lb, Add	%	\$ -	\$ 429.62	\$ -	\$ -	\$ 429.62	
2321162818140100.00		3 in Strainer (Bronze Body) Y Type- 150 Lb Flanged	EA	\$ 198.51	\$ 879.00	\$ -	\$ -	\$ 1,077.51	C343
2321162818140100.00	1892	Strainer, Y Type, Bronze, 150 LB Flanged, For 300 Lb, Add	%	\$ -	\$ 351.60	\$ -	\$ -	\$ 351.60	
2321162818140110.00		4 in Strainer (Bronze Body) Y Type- 150 Lb Flanged	EA	\$ 444.73	\$ 3,097.78	\$ -	\$ -	\$ 3,542.51	C361
2321162818140110.00	1892	Strainer, Y Type, Bronze, 150 LB Flanged, For 300 Lb, Add	%	\$ -	\$ 1,239.11	\$ -	\$ -	\$ 1,239.11	
2321162818140110.00		6 in Strainer (Bronze Body) Y Type- 150 Lb Flanged	EA	\$ 711.54	\$ 5,912.48	\$ -	\$ -	\$ 6,624.03	C362
2321162818140110.00	1892	Strainer, Y Type, Bronze, 150 LB Flanged, For 300 Lb, Add	%	\$ -	\$ 2,364.99	\$ -	\$ -	\$ 2,364.99	
2321162818140110.00		8 in Strainer (Bronze Body) Y Type- 150 Lb Flanged	EA	\$ 476.12	\$ 5,525.32	\$ -	\$ -	\$ 6,001.44	C349
2321162818140110.00	1892	Strainer, Y Type, Bronze, 150 LB Flanged, For 300 Lb, Add	%	\$ -	\$ 2,210.13	\$ -	\$ -	\$ 2,210.13	
232116282200.00		Strainers- Y Type- Iron Body		\$ -	\$ -	\$ -	\$ -	\$ -	
232116282212.00		Screwed		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162822120100.00		1/4 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 30.10	\$ 15.41	\$ -	\$ -	\$ 45.51	C366
2321162822120100.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 7.71	\$ -	\$ -	\$ 7.71	
2321162822120100.00		3/8 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 34.52	\$ 17.65	\$ -	\$ -	\$ 52.17	C366
2321162822120100.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 8.83	\$ -	\$ -	\$ 8.83	
2321162822120100.00		1/2 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 39.49	\$ 20.23	\$ -	\$ -	\$ 59.72	C366
2321162822120100.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 10.11	\$ -	\$ -	\$ 10.11	
2321162822120110.00		3/4 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 43.88	\$ 24.28	\$ -	\$ -	\$ 68.15	C366
2321162822120110.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 12.14	\$ -	\$ -	\$ 12.14	
2321162822120110.00		1 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 49.36	\$ 32.57	\$ -	\$ -	\$ 81.93	C366
2321162822120110.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 16.29	\$ -	\$ -	\$ 16.29	
2321162822120110.00		1-1/4 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 52.79	\$ 44.71	\$ -	\$ -	\$ 97.50	C366
2321162822120110.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 22.36	\$ -	\$ -	\$ 22.36	
2321162822120110.00		1-1/2 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 65.81	\$ 54.10	\$ -	\$ -	\$ 119.91	C366
2321162822120110.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 27.05	\$ -	\$ -	\$ 27.05	
2321162822120110.00		2 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 98.72	\$ 83.21	\$ -	\$ -	\$ 181.93	C366
2321162822120110.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 41.60	\$ -	\$ -	\$ 41.60	
2321162822120120.00		2-1/2 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 117.52	\$ 74.71	\$ -	\$ -	\$ 192.23	C366
2321162822120120.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 37.36	\$ -	\$ -	\$ 37.36	
2321162822120120.00		3 in Strainer (Iron Body) Y-Type- 250 Lb Screwed Ends	EA	\$ 141.79	\$ 94.77	\$ -	\$ -	\$ 236.57	C343
2321162822120120.00	1893	Strainer, Y Type, Iron Body, 250 LB Screwed, For Galvanized Body, Add		\$ -	\$ 47.39	\$ -	\$ -	\$ 47.39	
232116282214.00		Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
2321162822140100.00		Strainers- Y Type- 1.5 in Pipe Size- Iron Body- Flanged- 125 Lb	EA	\$ 72.06	\$ 115.11	\$ -	\$ -	\$ 187.17	C366
2321162822140100.00	1894	Strainer, Y Type, Add, Iron Body, Flanged, For 250 LB Rating	%	\$ -	\$ 23.02	\$ -	\$ -	\$ 23.02	
2321162822140100.00	1895	Strainer, Y Type, Iron Body, 125 LB Flanged, For Galvanized Body, Add	%	\$ -	\$ 57.56	\$ -	\$ -	\$ 57.56	
2321162822140100.00	1896	Strainer, Y Type, Iron Body, Flanged, For Steel Body, Add	%	\$ -	\$ 46.04	\$ -	\$ -	\$ 46.04	
2321162822140100.00		Strainers- Y Type- Iron Body- Flanged- 125 Lb- 2 in Pipe Size	EA	\$ 98.72	\$ 150.61	\$ -	\$ -	\$ 249.33	C366
2321162822140100.00	1894	Strainer, Y Type, Add, Iron Body, Flanged, For 250 LB Rating	%	\$ -	\$ 30.12	\$ -	\$ -	\$ 30.12	
2321162822140100.00	1895	Strainer, Y Type, Iron Body, 125 LB Flanged, For Galvanized Body, Add	%	\$ -	\$ 75.31	\$ -	\$ -	\$ 75.31	
2321162822140100.00	1896	Strainer, Y Type, Iron Body, Flanged, For Steel Body, Add	%	\$ -	\$ 60.24	\$ -	\$ -	\$ 60.24	
2321162822140100.00		Strainers- Y Type- Iron Body- Flanged- 125 Lb- 3 in Pipe Size	EA	\$ 293.84	\$ 225.02	\$ -	\$ -	\$ 518.86	C361
2321162822140100.00	1894	Strainer, Y Type, Add, Iron Body, Flanged, For 250 LB Rating	%	\$ -	\$ 45.00	\$ -	\$ -	\$ 45.00	
2321162822140100.00	1895	Strainer, Y Type, Iron Body, 125 LB Flanged, For Galvanized Body, Add	%	\$ -	\$ 112.51	\$ -	\$ -	\$ 112.51	
2321162822140100.00	1896	Strainer, Y Type, Iron Body, Flanged, For Steel Body, Add	%	\$ -	\$ 90.01	\$ -	\$ -	\$ 90.01	
2321162822140110.00		Strainers- Y Type- Iron Body- Flanged- 125 Lb- 4 in Pipe Size	EA	\$ 444.73	\$ 344.02	\$ -	\$ -	\$ 788.75	C361
2321162822140110.00	1894	Strainer, Y Type, Add, Iron Body, Flanged, For 250 LB Rating	%	\$ -	\$ 68.80	\$ -	\$ -	\$ 68.80	
2321162822140110.00	1895	Strainer, Y Type, Iron Body, 125 LB Flanged, For Galvanized Body, Add	%	\$ -	\$ 172.01	\$ -	\$ -	\$ 172.01	
2321162822140110.00	1896	Strainer, Y Type, Iron Body, Flanged, For Steel Body, Add	%	\$ -	\$ 137.61	\$ -	\$ -	\$ 137.61	
2321162822140110.00		Strainers- Y Type- Iron Body- Flanged- 125 Lb- 6 in Pipe Size	EA	\$ 711.54	\$ 651.10	\$ -	\$ -	\$ 1,362.64	C362
2321162822140110.00	1894	Strainer, Y Type, Add, Iron Body, Flanged, For 250 LB Rating	%	\$ -	\$ 130.22	\$ -	\$ -	\$ 130.22	
2321162822140110.00	1895	Strainer, Y Type, Iron Body, 125 LB Flanged, For Galvanized Body, Add	%	\$ -	\$ 325.55	\$ -	\$ -	\$ 325.55	
2321162822140110.00	1896	Strainer, Y Type, Iron Body, Flanged, For Steel Body, Add	%	\$ -	\$ 260.44	\$ -	\$ -	\$ 260.44	
2321162822140110.00		8 in Strainer-Iron Body Y-Type- 125 Lb Flanged Ends	EA	\$ 476.12	\$ 778.60	\$ -	\$ -	\$ 1,254.72	C349
2321162822140110.00	1894	Strainer, Y Type, Add, Iron Body, Flanged, For 250 LB Rating	%	\$ -	\$ 155.72	\$ -	\$ -	\$ 155.72	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2321162822140110.00	1895	Strainer, Y Type, Iron Body, 125 LB Flanged, For Galvanized Body, Add	%	\$ -	\$ 389.30	\$ -	\$ -	\$ 389.30	
2321162822140110.00	1896	Strainer, Y Type, Iron Body, Flanged, For Steel Body, Add	%	\$ -	\$ 311.44	\$ -	\$ -	\$ 311.44	
232116320000.00		Circuit Sensor		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163200000100.00		Circuit Sensor- Wafer Orifice Insert Type- 2-1/2 in Pipe Size	EA	\$ 13.71	\$ 321.78	\$ -	\$ -	\$ 335.49	C361
2321163200000100.00		Circuit Sensor- Wafer Orifice Insert Type- 3 in Pipe Size	EA	\$ 14.97	\$ 300.51	\$ -	\$ -	\$ 315.48	C361
2321163200000100.00		Circuit Sensor- Wafer Orifice Insert Type- 4 in Pipe Size	EA	\$ 20.57	\$ 339.82	\$ -	\$ -	\$ 360.39	C361
2321163200000110.00		Circuit Sensor- Wafer Orifice Insert Type- 5 in Pipe Size	EA	\$ 22.57	\$ 436.90	\$ -	\$ -	\$ 459.48	C361
2321163200000110.00		Circuit Sensor- Wafer Orifice Insert Type- 6 in Pipe Size	EA	\$ 25.71	\$ 510.86	\$ -	\$ -	\$ 536.57	C361
2321163200000110.00		Circuit Sensor- Wafer Orifice Insert Type- 8 in Pipe Size	EA	\$ 49.67	\$ 716.60	\$ -	\$ -	\$ 766.27	C362
232116340000.00		Pressure & Temperature Safety Plug		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163400000100.00		Pressure/Temperature Relief Plug- 7.5 in Insert- 304 Stainless Steel- 3/4 in Outer Diameter	EA	\$ 24.68	\$ 91.61	\$ -	\$ -	\$ 116.29	C366
232116360000.00		Steam Trap		\$ -	\$ -	\$ -	\$ -	\$ -	
232116361200.00		Cast Iron Body- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
232116361212.00		Inverted Bucket		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163612120100.00		Steam Trap- Cast Iron Body- Threaded- Inverted Bucket- 1/2 in Pipe	EA	\$ 65.81	\$ 319.24	\$ -	\$ -	\$ 385.05	C366
2321163612120100.00		Steam Trap- Cast Iron Body- Threaded- Inverted Bucket- 3/4 in Pipe	EA	\$ 78.98	\$ 628.46	\$ -	\$ -	\$ 707.43	C366
2321163612120100.00		Steam Trap- Cast Iron Body- Threaded- Inverted Bucket- 1 in Pipe	EA	\$ 88.14	\$ 969.15	\$ -	\$ -	\$ 1,057.29	C366
2321163612120110.00		1-1/4 in Inverted Bucket-Steam Trap Cast Iron (250 Psi)	EA	\$ 144.26	\$ 1,496.57	\$ -	\$ -	\$ 1,640.84	C340
2321163612120110.00		Steam Trap- Cast Iron Body- Threaded- Inverted Bucket- 1.5 in Pipe	EA	\$ 113.47	\$ 1,624.06	\$ -	\$ -	\$ 1,737.53	C366
2321163612120110.00		Steam Trap- Cast Iron Body- Threaded- Inverted Bucket- 2 in Pipe	EA	\$ 131.63	\$ 2,434.46	\$ -	\$ -	\$ 2,566.08	C366
232116361214.00		Float & Thermostatic		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163612140100.00		Steam Trap- Cast Iron Body- 3/4 in Pipe- Thread- 15 Psi- Float & Thermostatic	EA	\$ 49.36	\$ 357.22	\$ -	\$ -	\$ 406.58	C366
2321163612140100.00		Steam Trap- Cast Iron Body- 1 in Pipe- Thread- 15 Psi- Float & Thermostatic	EA	\$ 52.79	\$ 542.47	\$ -	\$ -	\$ 595.26	C366
2321163612140100.00		1-1/4 in Float & Thermostatic Steam Trap- 15 Psi	EA	\$ 90.56	\$ 453.22	\$ -	\$ -	\$ 543.78	C340
2321163612140110.00		Steam Trap- Cast Iron Body- 1.5 in Pipe- Thread- 15 Psi- Float & Thermostatic	EA	\$ 88.14	\$ 1,138.26	\$ -	\$ -	\$ 1,226.40	C366
2321163612140110.00		Steam Trap- Cast Iron Body- 2 in Pipe- Thread- 15 Psi- Float & Thermostatic	EA	\$ 131.63	\$ 1,889.78	\$ -	\$ -	\$ 2,021.40	C366
232116361400.00		Brass Body- Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
232116361412.00		Thermostatic		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163614120100.00		Steam Trap- Brass Body- 25 Psi- 1/2 in Pipe- Thread- Angle Union- Thermostatic	EA	\$ 32.91	\$ 149.56	\$ -	\$ -	\$ 182.46	C366
2321163614120100.00		Steam Trap- Brass Body- 25 Psi- 3/4 in Pipe- Thread- Angle Union- Thermostatic	EA	\$ 39.49	\$ 240.57	\$ -	\$ -	\$ 280.06	C366
2321163614120100.00		1 in Thermostat Steam Trap- 25 Psi	EA	\$ 82.71	\$ 300.19	\$ -	\$ -	\$ 382.90	C340
232116361414.00		Thermodynamic Steam Traps		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163614140100.00		3/8 in Thermodynamic Steam Trap	EA	\$ -	\$ 352.01	\$ -	\$ -	\$ 352.01	
2321163614140100.00		1/2 in Thermodynamic Steam Trap	EA	\$ -	\$ 546.16	\$ -	\$ -	\$ 546.16	
2321163614140100.00		3/4 in Thermodynamic Steam Trap	EA	\$ -	\$ 657.79	\$ -	\$ -	\$ 657.79	
232116380000.00		Air Control		\$ -	\$ -	\$ -	\$ -	\$ -	
232116381200.00		Air Separator- With Strainer Note: Separators Are Priced By Capacity In Gallons Per Minute And By B		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163812000100.00		Air Control- Separator- With Strainer- 2 in Diameter	EA	\$ 219.40	\$ 1,093.88	\$ -	\$ -	\$ 1,313.28	C361
2321163812000100.00		Air Control- Separator- With Strainer- 2.5 in Diameter	EA	\$ 265.40	\$ 1,958.42	\$ -	\$ -	\$ 2,223.82	C361
2321163812000100.00		Air Control- Separator- With Strainer- 3 in Diameter	EA	\$ 329.10	\$ 2,978.57	\$ -	\$ -	\$ 3,307.67	C361
2321163812000110.00		Air Control- Separator- With Strainer- 4 in Diameter	EA	\$ 444.73	\$ 4,315.71	\$ -	\$ -	\$ 4,760.44	C361
2321163812000110.00		Air Control- Separator- With Strainer- 5 in Diameter	EA	\$ 585.04	\$ 5,241.26	\$ -	\$ -	\$ 5,826.31	C362
2321163812000110.00		Air Control- Separator- With Strainer- 6 in Diameter	EA	\$ 626.83	\$ 6,560.53	\$ -	\$ -	\$ 7,187.36	C362
2321163812000110.00		Air Control- Separator- With Strainer- 8 in Diameter	EA	\$ 711.54	\$ 9,812.66	\$ -	\$ -	\$ 10,524.20	C362
232116381400.00		Inertial Air Separator Note: Costs Shown Are For Each Cell Required And Includes Bleed Air Fan/Extr		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163814000100.00		Inertial Air Separator- 1 Cell (100 Cfm)	EA	\$ 366.23	\$ 14,383.47	\$ 511.27	\$ -	\$ 15,260.98	C331
2321163814000100.00		Inertial Air Separator- 2-4 Cells (200-400 Cfm)	EA	\$ 302.75	\$ 18,482.77	\$ 422.65	\$ -	\$ 19,208.17	C331
2321163814000100.00		Inertial Air Separator- 5-9 Cells (500-900 Cfm)	EA	\$ 260.99	\$ 23,221.74	\$ 364.36	\$ -	\$ 23,847.09	C331
2321163814000110.00		Inertial Air Separator- 10-20 Cell (1000-2-000 Cfm)	EA	\$ 202.73	\$ 30,602.74	\$ 283.03	\$ -	\$ 31,088.50	C331
2321163814000110.00		Inertial Air Separator- 21-30 Cell (2100-3000 Cfm)	EA	\$ 202.73	\$ 40,425.16	\$ 283.03	\$ -	\$ 40,910.92	C331
2321163814000110.00		Inertial Air Separator- 31-40 Cell (3100-4-000 Cfm)	EA	\$ 181.65	\$ 41,409.29	\$ 253.59	\$ -	\$ 41,844.53	C331
232116381412.00		Boiler Air Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163814120100.00		Air Control- Boiler Air Fitting- 1.25 in 19 Gpm	EA	\$ 59.84	\$ 890.26	\$ -	\$ -	\$ 950.10	C361
2321163814120100.00		Air Control- Boiler Air Fitting- 1.5 in 8 Gpm	EA	\$ 65.82	\$ 958.74	\$ -	\$ -	\$ 1,024.56	C361
2321163814120100.00		Air Control- Boiler Air Fitting- 2 in 75 Gpm	EA	\$ 73.13	\$ 1,314.89	\$ -	\$ -	\$ 1,388.02	C361
2321163814120110.00		Air Separator Boiler Fitting- 18 Gpm Side Outlet With 2 in Boiler Connection- 2 in To System	EA	\$ 90.56	\$ 13,235.18	\$ -	\$ -	\$ 13,325.74	C340
232116381414.00		Boiler Fitting- Top Outlet		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163814140100.00		Air Control- Boiler Fitting- Top Outlet- 2 in- 12 Gpm	EA	\$ 73.13	\$ 260.22	\$ -	\$ -	\$ 333.35	C361
2321163814140100.00		Air Control- Boiler Fitting- Top Outlet- 2 in- 19 Gpm	EA	\$ 77.62	\$ 260.22	\$ -	\$ -	\$ 337.84	C361
2321163814140100.00		Air Control- Boiler Fitting- Top Outlet- 2 in- 26 Gpm	EA	\$ 82.28	\$ 301.32	\$ -	\$ -	\$ 383.59	C361
2321163814140110.00		Air Control- Boiler Fitting- Top Outlet- 3 in- 46 Gpm	EA	\$ 164.55	\$ 397.17	\$ -	\$ -	\$ 561.72	C361
2321163814140110.00		Air Control- Boiler Fitting- Top Outlet- 3 in- 68 Gpm	EA	\$ 219.40	\$ 424.60	\$ -	\$ -	\$ 644.00	C361
2321163814140110.00		Air Control- Boiler Fitting- Top Outlet- 4 in- 125 Gpm	EA	\$ 293.84	\$ 506.74	\$ -	\$ -	\$ 800.58	C361
2321163814140110.00		Air Separator Boiler Fitting- 42Gpm Side Outlet With 4 in Boiler Connection- 4 in To System	EA	\$ 172.20	\$ 14,775.08	\$ -	\$ -	\$ 14,947.27	C341
2321163814140110.00		Air Control- Boiler Fitting- Top Outlet- 6 in- 220 Gpm	EA	\$ 560.15	\$ 917.66	\$ -	\$ -	\$ 1,477.81	C362
2321163814140120.00		Air Control- Boiler Fitting- Top Outlet- 6 in- 640 Gpm	EA	\$ 585.04	\$ 1,232.69	\$ -	\$ -	\$ 1,817.73	C362
2321163814140120.00		Air Separator Boiler Fitting- 180 Gpm Side Outlet With 6 in Boiler Connection- 6 in To System	EA	\$ 286.99	\$ 74,486.35	\$ -	\$ -	\$ 74,773.34	C341
2321163814140120.00		Air Separator Boiler Fitting- 37 Gpm Side Outlet With 3 in Boiler Connection- 3 in To System	EA	\$ 143.50	\$ 16,652.82	\$ -	\$ -	\$ 16,796.32	C341
2321163814140120.00		8 in Air Separator Boiler Fitting- 1-200 Gp With 8 in Boiler Connection- 8 in To System	EA	\$ 430.49	\$ 71,947.31	\$ -	\$ -	\$ 72,377.80	C341
232116381416.00		Compression Tank Air Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
2321163814160100.00		Air Control- Compression Tank Air Fitting- Tanks 9 in To 24 in Diameter	EA	\$ 52.79	\$ 126.95	\$ -	\$ -	\$ 179.74	C366
2321163814160100.00		Air Control- Compression Tank Air Fitting- Tanks >= 100 Gallon	EA	\$ 65.81	\$ 496.29	\$ -	\$ -	\$ 562.10	C366
232123000000.00		Hydronic Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
232123120000.00		Bronze- Sweat Connections- Flange		\$ -	\$ -	\$ -	\$ -	\$ -	
2321231200000100.00		Pump- Circulating- 3/4 in - 1.5 in- 1/8 Hp- Heated Or Chilled Water Application- Bronze- Flanged Con	EA	\$ 219.40	\$ 3,383.42	\$ -	\$ -	\$ 3,602.82	C318
2321231200000100.00		Pump- Circulating- 3/4 in - 1.5 in- 1/3 Hp- Heated Or Chilled Water Application- Bronze- Flanged Con	EA	\$ 219.40	\$ 5,123.29	\$ -	\$ -	\$ 5,342.69	C318
2321231200000100.00		Pump- Circulating- 1/6 Hp- Heated Or Chilled Water Application- Bronze- Flanged Connection- 2 in Si	EA	\$ 265.40	\$ 7,432.13	\$ -	\$ -	\$ 7,697.53	C318
232123140000.00		Cast Iron- Flange Connection		\$ -	\$ -	\$ -	\$ -	\$ -	
2321231400000100.00		Pump- Circulating- 1/4 Hp- Heated Or Chilled Water Application- Cast Iron- Flange Connection- 3 in S	EA	\$ 329.10	\$ 1,913.27	\$ -	\$ -	\$ 2,242.37	C318
2321231400000100.00	1849	Pump, Creltg, CI, Flange Conn, For Non-ferrous Implr, Add	%	\$ -	\$ 57.40	\$ -	\$ -	\$ 57.40	
2321231400000100.00		Pump- Circulating- 1/2 Hp- Heated Or Chilled Water Application- Cast Iron- Flange Connection- 3 in S	EA	\$ 329.10	\$ 2,912.33	\$ -	\$ -	\$ 3,241.43	C318
2321231400000100.00	1849	Pump, Creltg, CI, Flange Conn, For Non-ferrous Implr, Add	%	\$ -	\$ 87.37	\$ -	\$ -	\$ 87.37	
2321231400000100.00		Pump- Circulating- 3/4 Hp- Heated Or Chilled Water Application- Cast Iron- Flange Connection- 3 in S	EA	\$ 329.10	\$ 3,035.50	\$ -	\$ -	\$ 3,364.60	C318
2321231400000100.00	1849	Pump, Creltg, CI, Flange Conn, For Non-ferrous Implr, Add	%	\$ -	\$ 91.07	\$ -	\$ -	\$ 91.07	
2321231400000110.00		Pump- Circulating- 1 Hp- Heated Or Chilled Water Application- Cast Iron- Flange Connection- 3 in Siz	EA	\$ 329.10	\$ 4,540.94	\$ -	\$ -	\$ 4,870.04	C318
2321231400000110.00	1849	Pump, Creltg, CI, Flange Conn, For Non-ferrous Implr, Add	%	\$ -	\$ 136.23	\$ -	\$ -	\$ 136.23	
232123160000.00		Base-Mounted- Centrifugal Hydronic Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
2321231600000100.00		Pump- 2 Hp- 50 Gpm- Heated/Chilled Water Application- 2 in- Close Coupled- End Suction- Cast Iron	EA	\$ 444.73	\$ 3,822.43	\$ -	\$ -	\$ 4,267.16	C318
2321231600000100.00		Pump- 3 Hp- 90 Gpm- Heated/Chilled Water Application- 2 in- Close Coupled- End Suction- Cast Iron	EA	\$ 587.68	\$ 3,822.43	\$ -	\$ -	\$ 4,410.11	C318
2321231600000100.00		Pump- 5 Hp- 225 Gpm- Heated/Chilled Water Application- 3 in- Close Coupled- End Suction- Cast Iro	EA	\$ 747.95	\$ 4,589.48	\$ -	\$ -	\$ 5,337.43	C318
2321231600000110.00		Pump- 7.5 Hp- 350 Gpm- Heated/Chilled Water Application- 4 in- Close Coupled- End Suction- Cast I	EA	\$ 822.75	\$ 6,405.54	\$ -	\$ -	\$ 7,228.29	C318
232123161200.00		Centrifugal- End Suction- Horizontal Mount- Close Coupled- Bronze Impeller		\$ -	\$ -	\$ -	\$ -	\$ -	
232123161212.00		Vertical Split Case- Single Stage Note: Vertical Split Case- End Suction- 125 Lb Flanged- 1750 Rpm E		\$ -	\$ -	\$ -	\$ -	\$ -	
2321231612120100.00		Pump- Centrifugal- 100 Gpm- 5 Hp- 1.5 in Diameter- Horizontal Mounted- End Suction- Vertical Split	EA	\$ 783.57	\$ 6,201.36	\$ -	\$ -	\$ 6,984.93	C318
2321231612120100.00		Pump- Centrifugal- 200 Gpm- 10 Hp- 2 in Diameter- Horizontal Mounted- End Suction- Vertical Split-	EA	\$ 1,028.44	\$ 9,794.85	\$ -	\$ -	\$ 10,823.28	C318
2321231612120100.00		Pump- Centrifugal- 250 Gpm- 10 Hp- 3 in Diameter- Horizontal Mounted- End Suction- Vertical Split-	EA	\$ 1,028.44	\$ 10,252.40	\$ -	\$ -	\$ 11,280.83	C318
2321231612120110.00		Pump- Centrifugal- 300 Gpm- 15 Hp- 2 in Diameter- Horizontal Mounted- End Suction- Vertical Split-	EA	\$ 1,399.68	\$ 11,153.36	\$ -	\$ -	\$ 12,553.05	C322
2321231612120110.00		Pump- Centrifugal- 500 Gpm- 20 Hp- 4 in Diameter- Horizontal Mounted- End Suction- Vertical Split-	EA	\$ 1,477.44	\$ 16,189.84	\$ -	\$ -	\$ 17,667.29	C322
2321231612120110.00		Pump- Centrifugal- 750 Gpm- 30 Hp- 4 in Diameter- Horizontal Mounted- End Suction- Vertical Split-	EA	\$ 1,772.93	\$ 17,280.91	\$ -	\$ -	\$ 19,053.84	C322
2321231612120110.00		Pump- Centrifugal- 1050 Gpm- 40 Hp- 5 in Diameter- Horizontal Mounted- End Suction- Vertical Spli	EA	\$ 2,216.17	\$ 18,442.37	\$ -	\$ -	\$ 20,658.53	C322
2321231612120110.00		Pump- Centrifugal- 1500 Gpm- 60 Hp- 6 in Diameter- Horizontal Mounted- End Suction- Vertical Spli	EA	\$ 3,799.14	\$ 26,607.68	\$ -	\$ -	\$ 30,406.83	C322
2321231612120120.00		Pump- Centrifugal- 2-000 Gpm- 75 Hp- 6 in Diameter- Horizontal Mounted- End Suction- Vertical Spl	EA	\$ 4,432.33	\$ 35,177.72	\$ -	\$ -	\$ 39,610.06	C322

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2321231612120120.00		Pump- Centrifugal- 3000 Gpm- 100 Hp- 8 in Diameter- Horizontal Mounted- End Suction- Vertical Spl	EA	\$ 5,318.80	\$ 43,994.12	\$ -	\$ -	\$ 49,312.92	C322
232123161214.00		Horizontal Split Case- Single Stage Note: Horizontal Split Case 125 Lb Flanged- 1750 Rpm Drip-Proof		\$ -	\$ -	\$ -	\$ -	-	
2321231612140100.00		Pump- Centrifugal- 1.5 in Diameter- Horizontal Mounted- Horizontal Split- Single Stage- 100 Gpm- 7.5	EA	\$ 783.57	\$ 13,374.22	\$ -	\$ -	\$ 14,157.79	C318
2321231612140100.00		Pump- Centrifugal- 2.5 in Diameter- Horizontal Mounted- Horizontal Split- Single Stage- 250 Gpm- 15	EA	\$ 1,028.44	\$ 17,558.92	\$ -	\$ -	\$ 18,587.35	C318
2321231612140100.00		Pump- Centrifugal- 4 in Diameter- Horizontal Mounted- Horizontal Split- Single Stage- 500 Gpm- 20 H	EA	\$ 1,329.70	\$ 21,169.99	\$ -	\$ -	\$ 22,499.69	C322
2321231612140110.00		Pump- Centrifugal- 5 in Diameter- Horizontal Mounted- Horizontal Split- Single Stage- 750 Gpm- 25 H	EA	\$ 1,399.68	\$ 21,838.69	\$ -	\$ -	\$ 23,238.38	C322
2321231612140110.00		Pump- Centrifugal- 5 in Diameter- Horizontal Mounted- Horizontal Split- Single Stage- 1-000 Gpm- 40	EA	\$ 1,772.93	\$ 28,455.43	\$ -	\$ -	\$ 30,228.37	C322
2321231612140110.00		Pump- Centrifugal- 6 in Diameter- Horizontal Mounted- Horizontal Split- Single Stage- 1500 Gpm- 50	EA	\$ 2,145.06	\$ 35,441.67	\$ -	\$ -	\$ 37,586.73	C325
2321231612140110.00		Pump- Centrifugal- 8 in Diameter- Horizontal Mounted- Horizontal Split- Single Stage- 2-000 Gpm- 75	EA	\$ 2,604.71	\$ 48,411.19	\$ -	\$ -	\$ 51,015.90	C325
2321231612140120.00		40 Gpm Cast Iron Centrifugal Pump- 1-1/2 in Discharge Single Stage- Horizontal Split Case- 1.5 in Hp	EA	\$ 614.99	\$ 6,021.20	\$ -	\$ -	\$ 6,636.19	C341
2321231612140120.00		50 Gpm Cast Iron Centrifugal Pump- 1-1/2 in Discharge Single Stage- Horizontal Split Case- 2 Hp	EA	\$ 652.26	\$ 7,918.94	\$ -	\$ -	\$ 8,571.20	C341
2321231612140120.00		90 Gpm Cast Iron Centrifugal Pump- 1-1/2 in Discharge Single Stage- Horizontal Split Case- 3 Hp	EA	\$ 694.34	\$ 11,262.49	\$ -	\$ -	\$ 11,956.83	C341
2321231612140130.00		350 Gpm Cast Iron Centrifugal Pump- 4 in Discharge Single Stage- Horizontal Split Case- 10 Hp	EA	\$ 935.85	\$ 15,794.39	\$ -	\$ -	\$ 16,730.24	C341
232123161216.00		Horizontal Split Case- Two Stage Note: 125 Lb Flanged- 3500 Rpm Drip-Proof Motor- Common Base		\$ -	\$ -	\$ -	\$ -	-	
2321231612160100.00		Pump- Centrifugal- 1.5 in Diameter- Horizontal Mounted- Horizontal Split- Two Stage- 100 Gpm- 40 H	EA	\$ 1,266.38	\$ 20,197.10	\$ -	\$ -	\$ 21,463.48	C322
2321231612160100.00		Pump- Centrifugal- 1.5 in Diameter- Horizontal Mounted- Horizontal Split- Two Stage- 200 Gpm- 50 H	EA	\$ 1,477.44	\$ 22,504.90	\$ -	\$ -	\$ 23,982.34	C322
2321231612160100.00		Pump- Centrifugal- 2 in Diameter- Horizontal Mounted- Horizontal Split- Two Stage- 300 Gpm- 75 H	EA	\$ 1,919.26	\$ 23,917.73	\$ -	\$ -	\$ 25,836.99	C325
232123161400.00		Centrifugal- In-Line- Vertical Mount- 3550 Tefc Motor- Close Coupled- End Suction- Bronze Impeller		\$ -	\$ -	\$ -	\$ -	\$ -	
232123161412.00		Single Stage		\$ -	\$ -	\$ -	\$ -	\$ -	
2321231614120100.00		Pump- Centrifugal- 3 Hp- 1.5 in Diameter- Iron- In-Line- 125 Lb Flange- 50 Gpm- Single Stage	EA	\$ 587.68	\$ 2,031.24	\$ -	\$ -	\$ 2,618.92	C318
2321231614120100.00	1850	Pump, Cntfgl, Iron, In-line, Single Stage, For Mechanical Seal, Add	%	\$ -	\$ 101.56	\$ -	\$ -	\$ 101.56	
2321231614120100.00	1851	Pump, Cntfgl, Iron, In-line, Single Stage, For Cast Steel Case, Add	%	\$ -	\$ 406.25	\$ -	\$ -	\$ 406.25	
2321231614120100.00		Pump- Centrifugal- 5 Hp- 1.5 in Diameter- Iron- In-Line- 125 Lb Flange- 75 Gpm- Single Stage	EA	\$ 822.75	\$ 3,479.31	\$ -	\$ -	\$ 4,302.06	C318
2321231614120100.00	1850	Pump, Cntfgl, Iron, In-line, Single Stage, For Mechanical Seal, Add	%	\$ -	\$ 173.97	\$ -	\$ -	\$ 173.97	
2321231614120100.00	1851	Pump, Cntfgl, Iron, In-line, Single Stage, For Cast Steel Case, Add	%	\$ -	\$ 695.86	\$ -	\$ -	\$ 695.86	
2321231614120100.00		Pump- Centrifugal- 7.5 Hp- 1.5 in Diameter- Iron- In-Line- 125 Lb Flange- 100 Gpm- Single Stage	EA	\$ 1,028.44	\$ 3,745.79	\$ -	\$ -	\$ 4,774.23	C318
2321231614120100.00	1850	Pump, Cntfgl, Iron, In-line, Single Stage, For Mechanical Seal, Add	%	\$ -	\$ 187.29	\$ -	\$ -	\$ 187.29	
2321231614120100.00	1851	Pump, Cntfgl, Iron, In-line, Single Stage, For Cast Steel Case, Add	%	\$ -	\$ 749.16	\$ -	\$ -	\$ 749.16	
2321231614120110.00		Pump- Centrifugal- 10 Hp- 1.5 in Diameter- Iron- In-Line- 125 Lb Flange- 125 Gpm- Single Stage	EA	\$ 1,266.38	\$ 4,640.72	\$ -	\$ -	\$ 5,907.10	C322
2321231614120110.00	1850	Pump, Cntfgl, Iron, In-line, Single Stage, For Mechanical Seal, Add	%	\$ -	\$ 232.04	\$ -	\$ -	\$ 232.04	
2321231614120110.00	1851	Pump, Cntfgl, Iron, In-line, Single Stage, For Cast Steel Case, Add	%	\$ -	\$ 928.14	\$ -	\$ -	\$ 928.14	
2321231614120110.00		Pump- Centrifugal- 15 Hp- 1.5 in Diameter- Iron- In-Line- 125 Lb Flange- 150 Gpm- Single Stage	EA	\$ 1,329.70	\$ 6,149.08	\$ -	\$ -	\$ 7,478.78	C322
2321231614120110.00	1850	Pump, Cntfgl, Iron, In-line, Single Stage, For Mechanical Seal, Add	%	\$ -	\$ 307.45	\$ -	\$ -	\$ 307.45	
2321231614120110.00	1851	Pump, Cntfgl, Iron, In-line, Single Stage, For Cast Steel Case, Add	%	\$ -	\$ 1,229.82	\$ -	\$ -	\$ 1,229.82	
2321231614120110.00		Pump- Centrifugal- 30 Hp- 1.5 in Diameter- Iron- In-Line- 125 Lb Flange- 200 Gpm- Single Stage	EA	\$ 1,477.44	\$ 9,734.05	\$ -	\$ -	\$ 11,211.49	C322
2321231614120110.00	1850	Pump, Cntfgl, Iron, In-line, Single Stage, For Mechanical Seal, Add	%	\$ -	\$ 486.70	\$ -	\$ -	\$ 486.70	
2321231614120110.00	1851	Pump, Cntfgl, Iron, In-line, Single Stage, For Cast Steel Case, Add	%	\$ -	\$ 1,946.81	\$ -	\$ -	\$ 1,946.81	
232123161600.00		Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2321231616000100.00		50 Gpm Centrifugal Stainless Steel Pump 100 ft Tdh - 3 Hp	EA	\$ 827.87	\$ 10,402.55	\$ -	\$ -	\$ 11,230.41	C341
2321231616000100.00		250 Gpm Centrifugal Stainless Steel Pump 100 ft Tdh - 10 Hp	EA	\$ 1,076.23	\$ 20,111.60	\$ -	\$ -	\$ 21,187.83	C341
232123230000.00		Vertical-Turbine Hydronic Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
232123231200.00		Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2321232312000100.00		Vertical Turb Stainless Steel Pump - 100 Gpm 100 ft Tdh - 7.5 Hp	EA	\$ 2,152.45	\$ 50,279.04	\$ -	\$ -	\$ 52,431.49	C341
2321232312000100.00		Vertical Turb Stainless Steel Pump - 250 Gpm 100 ft Tdh - 15 Hp	EA	\$ 2,284.80	\$ 37,564.81	\$ 1,981.19	\$ -	\$ 41,830.80	C353
2321232312000110.00		Vertical Turb Stainless Steel Pump - 100 Gpm 200 ft Tdh - 15 Hp	EA	\$ 2,030.93	\$ 34,675.20	\$ 1,761.06	\$ -	\$ 38,467.19	C353
232123231400.00		Turbine Pump- Cast Iron Note: Sump Pumps For Water Supply- Cooling Towers And Process Liquids.		\$ -	\$ -	\$ -	\$ -	\$ -	
2321232314000100.00		Turbine Pump- Cast Iron- 50 Gpm- 2 Hp- 3 in Discharge	EA	\$ 1,645.50	\$ 2,889.59	\$ -	\$ -	\$ 4,535.09	C318
2321232314000100.00	1852	Pump, Turbine, CI, For Each Extra Column Assembly 60" Section Or Less, Add		\$ 16.46	\$ 288.96	\$ -	\$ -	\$ 305.41	
2321232314000100.00	1853	Pump, Turbine, CI, For Basket Strainer, Galvanized Steel, Pipe 3" To 8", Add		\$ 32.91	\$ 115.58	\$ -	\$ -	\$ 148.49	
2321232314000100.00		Turbine Pump- Cast Iron- 100 Gpm- 3 Hp- 4 in Discharge	EA	\$ 2,216.17	\$ 4,334.40	\$ -	\$ -	\$ 6,550.57	C322
2321232314000100.00	1852	Pump, Turbine, CI, For Each Extra Column Assembly 60" Section Or Less, Add		\$ 22.16	\$ 433.44	\$ -	\$ -	\$ 455.60	
2321232314000100.00	1853	Pump, Turbine, CI, For Basket Strainer, Galvanized Steel, Pipe 3" To 8", Add		\$ 44.32	\$ 173.38	\$ -	\$ -	\$ 217.70	
2321232314000100.00		Turbine Pump- Cast Iron- 250 Gpm- 15 Hp- 6 in Discharge	EA	\$ 2,417.64	\$ 8,668.78	\$ -	\$ -	\$ 11,086.42	C322
2321232314000100.00	1852	Pump, Turbine, CI, For Each Extra Column Assembly 60" Section Or Less, Add		\$ 24.18	\$ 866.88	\$ -	\$ -	\$ 891.05	
2321232314000100.00	1853	Pump, Turbine, CI, For Basket Strainer, Galvanized Steel, Pipe 3" To 8", Add		\$ 48.35	\$ 346.75	\$ -	\$ -	\$ 395.10	
232130120000.00		Rotary Pump- Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
2321301200000100.00		Rotary Pump- Cast Iron- 10 Gpm- 1/2 Hp- 1 in Discharge	EA	\$ 265.40	\$ 2,752.50	\$ -	\$ -	\$ 3,017.90	C318
2321301200000100.00		Rotary Pump- Cast Iron- 10 Gpm- 3/4 Hp- 1 in Discharge	EA	\$ 293.84	\$ 2,548.61	\$ -	\$ -	\$ 2,842.45	C318
2321301200000100.00		Rotary Pump- Cast Iron- 10 Gpm- 1 Hp- 1 in Discharge	EA	\$ 329.10	\$ 2,649.77	\$ -	\$ -	\$ 2,978.87	C318
2321301200000110.00		Rotary Pump- Cast Iron- 25 Gpm- 1 Hp- 1.25 in Discharge	EA	\$ 350.11	\$ 2,649.77	\$ -	\$ -	\$ 2,999.87	C318
2321301200000110.00		Rotary Pump- Cast Iron- 25 Gpm- 1.5 Hp- 1.25 in Discharge	EA	\$ 365.67	\$ 2,886.70	\$ -	\$ -	\$ 3,252.37	C318
2321301200000110.00		Rotary Pump- Cast Iron- 25 Gpm- 2 Hp- 1.25 in Discharge	EA	\$ 411.38	\$ 2,886.70	\$ -	\$ -	\$ 3,298.08	C318
232131120000.00		Variable Speed Base- 100 ft Head		\$ -	\$ -	\$ -	\$ -	\$ -	
232131121200.00		Duplex		\$ -	\$ -	\$ -	\$ -	\$ -	
2321311212000100.00		Pump- 400 Gpm 7.5 Hp 4 in Discharge- Variable Speed- Control- Start- Duplex- Booster System- 100	EA	\$ 3,324.25	\$ 67,905.61	\$ -	\$ -	\$ 71,229.86	C322
232200000000.00		Steam And Condensate Piping And Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
232223000000.00		Steam Condensate Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
232223120000.00		Simplex		\$ -	\$ -	\$ -	\$ -	\$ -	
2322231200000100.00		Condensate Rtn System- 3/4 Hp 15 Gpm- Pump- Motor- Cast Iron Receiver- Float Switch Alternator- S	EA	\$ 747.95	\$ 7,687.65	\$ -	\$ -	\$ 8,435.61	C318
2322231200000100.00		1/3 Hp 12 Gpm- 15 Gallon Receiver- Simplex Condensate Pump	EA	\$ 860.98	\$ 4,691.17	\$ -	\$ -	\$ 5,552.15	C344
2322231200000100.00		1/2 Hp 22 Gpm- 30 Gallon Receiver- Simplex Condensate Pump	EA	\$ 860.98	\$ 5,735.43	\$ -	\$ -	\$ 6,596.41	C344
232223140000.00		Duplex		\$ -	\$ -	\$ -	\$ -	\$ -	
2322231400000100.00		1/3 Hp- 12 Gpm- 15 Gallon Receiver- Duplex Condensate Pump	EA	\$ 1,195.81	\$ 6,843.31	\$ -	\$ -	\$ 8,039.11	C344
2322231400000100.00		1/2 Hp- 22 Gpm- 30 Gallon Receiver- Duplex Condensate Pump	EA	\$ 1,195.81	\$ 7,972.37	\$ -	\$ -	\$ 9,168.17	C344
2322231400000100.00		Condensate Rtn System- Float Switch Alternator 3/4 Hp 15 Gpm- 2Pumps/Motor- Cast Iron Receiver-	EA	\$ 967.94	\$ 7,131.51	\$ -	\$ -	\$ 8,099.45	C318
2322231400000110.00		Condensate Rtn System- Float Switch Alternator 1 Hp 25 Gpm- 2Pumps/Motor- Cast Iron Receiver- D	EA	\$ 1,097.00	\$ 7,437.82	\$ -	\$ -	\$ 8,534.82	C318
2322231400000110.00		Condensate Rtn System- Float Switch Alternator 1.5 Hp 45 Gpm- 2Pumps/Motor- Cast Iron Receiver-	EA	\$ 1,371.25	\$ 9,191.82	\$ -	\$ -	\$ 10,563.07	C318
2322231400000110.00		Condensate Ret System- Float Switch Alternator 1.5 Hp 60 Gpm- 2Pumps/Motor- Cast Iron Receiver- J	EA	\$ 1,371.25	\$ 10,113.59	\$ -	\$ -	\$ 11,484.84	C318
232223160000.00		Automatic		\$ -	\$ -	\$ -	\$ -	\$ -	
2322231600000100.00		1/40 Hp Condensate Pump	EA	\$ 231.45	\$ 236.70	\$ -	\$ -	\$ 468.14	C341
2322231600000100.00		1/30 Hp Condensate Pump	EA	\$ 231.45	\$ 170.73	\$ -	\$ -	\$ 402.18	C341
2322231600000100.00		1/18 Hp Condensate Pump	EA	\$ 231.45	\$ 225.95	\$ -	\$ -	\$ 457.40	C341
2322231600000110.00		1/12 Hp Condensate Pump	EA	\$ 231.45	\$ 359.71	\$ -	\$ -	\$ 591.16	C341
2322231600000110.00		1/5 Hp Condensate Pump	EA	\$ 279.54	\$ 404.69	\$ -	\$ -	\$ 684.23	C341
232223180000.00		Pump Cast Iron Close Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
232223181200.00		Pump Cast Iron Close Coupling Standard Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
2322231812000100.00		Pump C.I. Close Coupling 3 Hp 90 Gpm	EA	\$ -	\$ 3,812.46	\$ -	\$ -	\$ 3,812.46	
2322231812000100.00		Pump C.I. Close Coupling 3 Hp 15 0 Gpm	EA	\$ 1,793.71	\$ 2,787.24	\$ -	\$ -	\$ 4,580.95	C341
2322231812000100.00		Pump C.I. Close Coupling 5 Hp 22 5 Gpm	EA	\$ 1,956.77	\$ 3,663.03	\$ -	\$ -	\$ 5,619.80	C341
2322231812000110.00		Pump C.I. Close Coupling 5 Hp 35 0 Gpm	EA	\$ 2,690.56	\$ 3,551.80	\$ -	\$ -	\$ 6,242.36	C341
2322231812000110.00		Pump C.I. Close Coupling 7 1/2 H P- 350 Gpm	EA	\$ 3,587.42	\$ 4,278.17	\$ -	\$ -	\$ 7,865.59	C341
2322231812000110.00		Pump C.I. Close Coupling 10 Hp 600 Gpm	EA	\$ 3,689.94	\$ 5,491.09	\$ -	\$ -	\$ 9,181.02	C349
2322231812000110.00		Pump C.I. Close Coupling 15 Hp 1 000 Gpm	EA	\$ 1,967.97	\$ 6,415.51	\$ -	\$ -	\$ 8,383.47	C349
2322231812000110.00		Pump C.I. Close Coupling 20 Hp 1 350 Gpm	EA	\$ 2,683.59	\$ 7,624.94	\$ -	\$ -	\$ 10,308.53	C349
2322231812000120.00		Pump C.I. Close Coupling 25 Hp 1 550 Gpm	EA	\$ 3,689.94	\$ 8,556.35	\$ -	\$ -	\$ 12,246.29	C349
232223220000.00		Pump- Polypropylene Body- Housing & Impeller- 11		\$ -	\$ -	\$ -	\$ -	\$ -	
2322232200000100.00		1/3 Hp Pump- 22Gpm 40 Ft Head	EA	\$ 288.53	\$ 1,259.43	\$ -	\$ -	\$ 1,547.96	C340
2322232200000100.00		1/2 Hp Pump- 33Gpm 40 Ft Head	EA	\$ 302.60	\$ 1,311.75	\$ -	\$ -	\$ 1,614.35	C340
2322232200000100.00		3/4 Hp Pump- 53Gpm 40 Ft Head	EA	\$ 326.49	\$ 1,371.52	\$ -	\$ -	\$ 1,698.01	C340
232300000000.00		Refrigerant Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
232316000000.00		Refrigerant Piping Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
232316120000.00		Accumulator		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2323161200000100.00		Refrigeration Specialties- Accumulator- 3/4 in	EA	\$ 89.75	\$ 134.69	\$ -	\$ -	\$ 224.43	C366
2323161200000100.00		Refrigeration Specialties- Accumulator- 7/8 in	EA	\$ 123.40	\$ 160.67	\$ -	\$ -	\$ 284.07	C366
2323161200000100.00		Refrigeration Specialties- Accumulator- 1-1/8 in	EA	\$ 164.53	\$ 194.77	\$ -	\$ -	\$ 359.30	C366
2323161200000110.00		Refrigeration Specialties- Accumulator- 1-3/8 in	EA	\$ 197.44	\$ 265.06	\$ -	\$ -	\$ 462.50	C366
2323161200000110.00		Refrigeration Specialties- Accumulator- 1-5/8 in	EA	\$ 246.80	\$ 325.34	\$ -	\$ -	\$ 572.14	C366
2323161200000110.00		Refrigeration Specialties- Accumulator- 2-1/8 in	EA	\$ 329.07	\$ 1,062.37	\$ -	\$ -	\$ 1,391.44	C366
232316140000.00		Filter Dryer		\$ -	\$ -	\$ -	\$ -	\$ -	
232316141200.00		Replaceable Core Type- Solder		\$ -	\$ -	\$ -	\$ -	\$ -	
2323161412000100.00		Refrigeration Specialties- Solder 1/2 in- Filter Dryer- Replaceable Core	EA	\$ 39.49	\$ 244.87	\$ -	\$ -	\$ 284.36	C366
2323161412000100.00		Refrigeration Specialties- Solder 5/8 in- Filter Dryer- Replaceable Core	EA	\$ 41.65	\$ 274.65	\$ -	\$ -	\$ 316.31	C366
2323161412000100.00		Refrigeration Specialties- Solder 7/8 in- Filter Dryer- Replaceable Core	EA	\$ 43.88	\$ 320.48	\$ -	\$ -	\$ 364.35	C366
2323161412000110.00		Refrigeration Specialties- Solder 1-1/8 in- Filter Dryer- Replaceable Core	EA	\$ 52.79	\$ 320.48	\$ -	\$ -	\$ 373.27	C366
2323161412000110.00		Refrigeration Specialties- Solder 1-3/8 in- Filter Dryer- Replaceable Core	EA	\$ 56.41	\$ 324.01	\$ -	\$ -	\$ 380.43	C366
2323161412000110.00		Refrigeration Specialties- Solder 1-5/8 in- Filter Dryer- Replaceable Core	EA	\$ 65.81	\$ 335.14	\$ -	\$ -	\$ 400.95	C366
2323161412000110.00		Refrigeration Specialties- Solder 2-1/8 in- Filter Dryer- Replaceable Core	EA	\$ 78.98	\$ 484.19	\$ -	\$ -	\$ 563.17	C366
2323161412000110.00		Refrigeration Specialties- Solder 2-5/8 in- Filter Dryer- Replaceable Core	EA	\$ 88.14	\$ 373.42	\$ -	\$ -	\$ 461.57	C366
2323161412000120.00		Refrigeration Specialties- Solder 3-1/8 in- Filter Dryer- Replaceable Core	EA	\$ 98.72	\$ 498.19	\$ -	\$ -	\$ 596.91	C366
232316141400.00		Sealed In-Line- Solder		\$ -	\$ -	\$ -	\$ -	\$ -	
2323161414000100.00		Refrigeration Specialties- Solder 1/4 in- 3 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 35.90	\$ 35.78	\$ -	\$ -	\$ 71.68	C366
2323161414000100.00		Refrigeration Specialties- Solder 3/8 in- 5 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 37.68	\$ 46.22	\$ -	\$ -	\$ 83.90	C366
2323161414000100.00		Refrigeration Specialties- Solder 1/2 in- 9 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 39.49	\$ 53.76	\$ -	\$ -	\$ 93.25	C366
2323161414000110.00		Refrigeration Specialties- Solder 1/2 in- 16 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 39.49	\$ 71.78	\$ -	\$ -	\$ 111.27	C366
2323161414000110.00		Refrigeration Specialties- Solder 5/8 in- 16 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 41.65	\$ 71.78	\$ -	\$ -	\$ 113.43	C366
2323161414000110.00		Refrigeration Specialties- Solder 5/8 in- 30 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 41.65	\$ 122.42	\$ -	\$ -	\$ 164.08	C366
2323161414000110.00		Refrigeration Specialties- Solder 7/8 in- 30 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 43.88	\$ 138.64	\$ -	\$ -	\$ 182.51	C366
2323161414000110.00		Refrigeration Specialties- Solder 7/8 in- 41 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 46.57	\$ 159.98	\$ -	\$ -	\$ 206.55	C366
2323161414000120.00		Refrigeration Specialties- Solder 1-1/8 in- 60 Cu In- Filter Dryer- Sealed In-Line	EA	\$ 52.79	\$ 244.48	\$ -	\$ -	\$ 297.27	C366
232316160000.00		P-Trap- Suction Line- Solder		\$ -	\$ -	\$ -	\$ -	\$ -	
2323161600000100.00		Refrigeration Specialties- Solder 5/8 in- P-Trap- Suction Line	EA	\$ 41.65	\$ 31.51	\$ -	\$ -	\$ 73.16	C366
2323161600000100.00		Refrigeration Specialties- Solder 3/4 in- P-Trap- Suction Line	EA	\$ 41.65	\$ 45.31	\$ -	\$ -	\$ 86.97	C366
2323161600000100.00		Refrigeration Specialties- Solder 7/8 in- P-Trap- Suction Line	EA	\$ 43.88	\$ 37.29	\$ -	\$ -	\$ 81.17	C366
2323161600000110.00		Refrigeration Specialties- Solder 1-1/8 in- P-Trap- Suction Line	EA	\$ 52.79	\$ 52.16	\$ -	\$ -	\$ 104.95	C366
2323161600000110.00		Refrigeration Specialties- Solder 1-3/8 in- P-Trap- Suction Line	EA	\$ 56.41	\$ 83.07	\$ -	\$ -	\$ 139.48	C366
2323161600000110.00		Refrigeration Specialties- Solder 1-5/8 in- P-Trap- Suction Line	EA	\$ 65.81	\$ 125.87	\$ -	\$ -	\$ 191.68	C366
2323161600000110.00		Refrigeration Specialties- Solder 2-1/8 in- P-Trap- Suction Line	EA	\$ 78.98	\$ 256.32	\$ -	\$ -	\$ 335.29	C366
232316180000.00		Sightglass		\$ -	\$ -	\$ -	\$ -	\$ -	
2323161800000100.00		Refrigeration Specialties- Solder 1/4 in- Sightglass- Moisture/Liquid Ind	EA	\$ 35.90	\$ 23.29	\$ -	\$ -	\$ 59.19	C366
2323161800000100.00		Refrigeration Specialties- Solder 3/8 in- Sightglass- Moisture/Liquid Ind	EA	\$ 37.68	\$ 24.04	\$ -	\$ -	\$ 61.72	C366
2323161800000100.00		Refrigeration Specialties- Solder 1/2 in- Sightglass- Moisture/Liquid Ind	EA	\$ 39.49	\$ 30.62	\$ -	\$ -	\$ 70.11	C366
2323161800000110.00		Refrigeration Specialties- Solder 5/8 in- Sightglass- Moisture/Liquid Ind	EA	\$ 41.65	\$ 31.27	\$ -	\$ -	\$ 72.92	C366
2323161800000110.00		Refrigeration Specialties- Solder 7/8 in- Sightglass- Moisture/Liquid Ind	EA	\$ 43.88	\$ 41.04	\$ -	\$ -	\$ 84.91	C366
2323161800000110.00		Refrig Specialties- Solder 1-1/8 in- Sightglass- Moisture/Liquid Ind	EA	\$ 52.79	\$ 43.03	\$ -	\$ -	\$ 95.82	C366
2323161800000110.00		Refrig Specialties- Solder 1-3/8 in- Sightglass- Moisture/Liquid Ind	EA	\$ 56.41	\$ 82.39	\$ -	\$ -	\$ 138.80	C366
2323161800000110.00		Refrig Specialties- Solder 1-5/8 in- Sightglass- Moisture/Liquid Ind	EA	\$ 65.81	\$ 93.44	\$ -	\$ -	\$ 159.26	C366
2323161800000120.00		Refrig Specialties- Solder 2-1/8 in- Sightglass- Moisture/Liquid Ind	EA	\$ 78.98	\$ 116.58	\$ -	\$ -	\$ 195.56	C366
232400000000.00		Internal-Combustion Engine Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
232416000000.00		Internal-Combustion Engine Exhaust Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
232416120000.00		Complete Overhead Exhaust System Note: Includes Tubing Storage Reels- High Temperature Tubing- (		\$ -	\$ -	\$ -	\$ -	\$ -	
2324161200000100.00		6 Inch Diameter- 20 Foot Tube	EA	\$ -	\$ 8,485.98	\$ -	\$ -	\$ 8,485.98	
2324161200000100.00		8 Inch Diameter- 15 Foot Tube	EA	\$ -	\$ 10,140.34	\$ -	\$ -	\$ 10,140.34	
2324161200000100.00		10 Inch Diameter- 15 Foot Tube	EA	\$ -	\$ 12,523.00	\$ -	\$ -	\$ 12,523.00	
232416140000.00		Engine Exhaust- Garage- In-Floor System Note: Accessories For Metal Tubing- (Overhead Systems Als		\$ -	\$ -	\$ -	\$ -	\$ -	
2324161400000100.00		Exhaust System- Engine Exhaust- 3 in Tail Pipe Type- In-Floor- Adapter- For Metal Tubing End	EA	\$ -	\$ 74.14	\$ -	\$ -	\$ 74.14	
2324161400000100.00		Exhaust System- Engine Exhaust- 4 in Tail Pipe Type- In-Floor- Adapter- For Metal Tubing End	EA	\$ -	\$ 77.12	\$ -	\$ -	\$ 77.12	
2324161400000100.00		Exhaust System- Engine Exhaust- 5 in Tail Pipe Type- In-Floor- Adapter- For Metal Tubing End	EA	\$ -	\$ 80.07	\$ -	\$ -	\$ 80.07	
232416141200.00		Tubing- Galvanized- Flexible Note: (For Overhead System- Also)		\$ -	\$ -	\$ -	\$ -	\$ -	
2324161412000100.00		Exhaust System- Engine Exhaust- In-Floor- Tubing- Galvanized- Flex- 3 in Id	LF	\$ -	\$ 11.54	\$ -	\$ -	\$ 11.54	
2324161412000100.00		Exhaust System- Engine Exhaust- In-Floor- Tubing- Galvanized- Flex- 4 in Id	LF	\$ -	\$ 14.40	\$ -	\$ -	\$ 14.40	
2324161412000100.00		Exhaust System- Engine Exhaust- In-Floor- Tubing- Galvanized- Flex- 5 in Id	LF	\$ -	\$ 17.18	\$ -	\$ -	\$ 17.18	
232416160000.00		Engine Exhaust- Garage- Overhead Component- Neoprene Note: Engine Exhaust- Garage- Overhead C		\$ -	\$ -	\$ -	\$ -	\$ -	
2324161600000100.00		Exhaust System- Engine Exhaust- Heavy Wall Neoprene- Adapter- For Tubing End- 4 in Pipe	EA	\$ -	\$ 118.62	\$ -	\$ -	\$ 118.62	
2324161600000100.00		Exhaust System- Engine Exhaust- For Neoprene Tubing- Connection- Tubing- 3 in Int- Aluminium	EA	\$ -	\$ 29.52	\$ -	\$ -	\$ 29.52	
2324161600000100.00		Exhaust System- Engine Exhaust- For Neoprene Tubing- Connection- Tubing- 4 in Int- Aluminium	EA	\$ -	\$ 40.03	\$ -	\$ -	\$ 40.03	
2324161600000110.00		Exhaust System- Engine Exhaust- For Neoprene Tubing- Connection- Tubing- 5 in Int- Neoprene	EA	\$ -	\$ 83.03	\$ -	\$ -	\$ 83.03	
232416161200.00		Tubing- Neoprene- 11 ft Lengths		\$ -	\$ -	\$ -	\$ -	\$ -	
2324161612000100.00		Exhaust System- Engine Exhaust- 3 in Id- Overhead Component- Tubing- Neoprene- 11 ft Lengths	LF	\$ -	\$ 19.13	\$ -	\$ -	\$ 19.13	
2324161612000100.00		Exhaust System- Engine Exhaust- 4 in Id- Overhead Component- Tubing- Neoprene- 11 ft Lengths	LF	\$ -	\$ 28.58	\$ -	\$ -	\$ 28.58	
2324161612000100.00		Exhaust System- Engine Exhaust- 5 in Id- Overhead Component- Tubing- Neoprene- 11 ft Lengths	LF	\$ -	\$ 41.50	\$ -	\$ -	\$ 41.50	
232416180000.00		Engine Exhaust- Tubing- Flexible		\$ -	\$ -	\$ -	\$ -	\$ -	
2324161800000100.00		Tubing- Exhaust- Tail Pipe Adapter Neoprene- 3 in X 20 ft- Flex- With Coupler- Damper	EA	\$ 127.07	\$ 566.69	\$ -	\$ -	\$ 693.75	C338
2324161800000100.00		Tubing- Exhaust- Tail Pipe Adapter Neoprene- 4 in X 15 ft- Flex- With Coupler- Damper	EA	\$ 142.24	\$ 641.13	\$ -	\$ -	\$ 783.37	C338
2324161800000100.00		Tubing- Exhaust- Tail Pipe Adapter Neoprene- 4 in X 20 ft- Flex- With Coupler- Damper	EA	\$ 153.71	\$ 784.14	\$ -	\$ -	\$ 937.85	C338
2324161800000110.00		Tubing- Exhaust- Tail Pipe Adapter Neoprene- 5 in X 15 ft- Flex- With Coupler- Damper	EA	\$ 173.27	\$ 949.11	\$ -	\$ -	\$ 1,122.38	C338
2324161800000110.00		Tubing- Exhaust- Tail Pipe Adapter Galvanized- 3 in X 20 ft- Flex- With Coupler- Damper	EA	\$ 127.07	\$ 382.48	\$ -	\$ -	\$ 509.54	C338
2324161800000110.00		Tubing- Exhaust- Tail Pipe Adapter Galvanized- 4 in X 17 ft- Flex- With Coupler- Damper	EA	\$ 136.14	\$ 415.36	\$ -	\$ -	\$ 551.50	C338
2324161800000110.00		Tubing- Exhaust- Tail Pipe Adapter Galvanized- 4 in X 20 ft- Flex- With Coupler- Damper	EA	\$ 153.71	\$ 458.55	\$ -	\$ -	\$ 612.26	C338
2324161800000110.00		Tubing- Exhaust- Tail Pipe Adapter Galvanized- 5 in X 17 ft- Flex- With Coupler- Damper	EA	\$ 167.19	\$ 520.84	\$ -	\$ -	\$ 688.03	C338
2324161800000120.00		5 in X 20 ft Neoprene Spiral Exhaust Flex Hose With Duct Coupler- Damper- Tailpipe Adapter	EA	\$ 222.99	\$ 889.01	\$ -	\$ -	\$ 1,112.00	C330
2324161800000120.00		5 in X 20 ft Galvanized Spiral Exhaust Flex Hose With Duct Coupler- Damper- Tailpipe Adapter	EA	\$ 222.99	\$ 718.65	\$ -	\$ -	\$ 941.65	C330
2324161800000120.00		6 in X 15 ft Neoprene Spiral Exhaust Flex Hose With Duct Coupler- Damper- Tailpipe Adapter	EA	\$ 351.50	\$ 1,161.45	\$ -	\$ -	\$ 1,512.95	C330
2324161800000120.00		6 in X 17 ft Galvanized Spiral Exhaust Flex Hose With Duct Coupler- Damper- Tailpipe Adapter	EA	\$ 351.50	\$ 803.16	\$ -	\$ -	\$ 1,154.66	C330
232416220000.00		Blower- For Tailpipe Exhaust System		\$ -	\$ -	\$ -	\$ -	\$ -	
2324162200000100.00		Exhaust Systems- 495 Cfm- 1/3 Hp- Direct Drive- Blower For Tailpipe	EA	\$ 255.55	\$ 3,295.53	\$ -	\$ -	\$ 3,551.07	C337
2324162200000100.00		Exhaust Systems- 1445 Cfm- 3/4 Hp- Direct Drive- Blower For Tailpipe	EA	\$ 316.88	\$ 3,625.09	\$ -	\$ -	\$ 3,941.97	C337
2324162200000100.00		Exhaust Systems- 1840 Cfm 1-1/2 Hp- Direct Drive- Blower For Tailpipe	EA	\$ 428.22	\$ 4,943.29	\$ -	\$ -	\$ 5,371.51	C337
2324162200000110.00		Exhaust Systems- 1-400 Cfm 1 Hp- Beltdrive- Blower For Tailpipe	EA	\$ 316.88	\$ 3,954.62	\$ -	\$ -	\$ 4,271.50	C337
2324162200000110.00		Exhaust Systems- 2023 Cfm 1-1/2 Hp- Blower For Tailpipe- Beltdrive- Blo	EA	\$ 428.22	\$ 5,931.96	\$ -	\$ -	\$ 6,360.18	C337
2324162200000110.00		Exhaust Systems- 2750 Cfm 2 Hp- Beltdrive- Blower For Tailpipe	EA	\$ 633.76	\$ 7,250.14	\$ -	\$ -	\$ 7,883.90	C337
2324162200000110.00		Exhaust Systems- 4400 Cfm 3 Hp- Beltdrive- Blower For Tailpipe	EA	\$ 720.18	\$ 11,204.80	\$ -	\$ -	\$ 11,924.98	C337
2324162200000110.00		Exhaust Systems- 7060 Cfm 5 Hp- Beltdrive- Blower For Tailpipe	EA	\$ 932.00	\$ 19,773.18	\$ -	\$ -	\$ 20,705.18	C337
233100000000.00		Hvac Ducts And Casings		\$ -	\$ -	\$ -	\$ -	\$ -	
233113000000.00		Metal Ducts		\$ -	\$ -	\$ -	\$ -	\$ -	
233113130000.00		Rectangular Metal Ducts		\$ -	\$ -	\$ -	\$ -	\$ -	
233113131200.00		Fabricated Rectangular		\$ -	\$ -	\$ -	\$ -	\$ -	
233113131212.00		Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131312120100.00		Duct- Fabricated Rectangular- Under 1-000 Lb- Includes Fittings- Aluminium- Alloy 3003-H14	LB	\$ 27.08	\$ 13.53	\$ -	\$ -	\$ 40.61	C334
2331131312120100.00		Duct- Fabricated Rectangular- Over 1-000 Lb- Includes Fittings- Aluminium- Alloy 3003-H14	LB	\$ 14.00	\$ 6.31	\$ -	\$ -	\$ 20.31	C334
233113131214.00		Galvanized Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131312140100.00		Duct- Fabricated Rectangular- Under 1-000 Lb- Includes Fittings- Joint- Support- Galvanized Steel	LB	\$ 8.64	\$ 6.58	\$ -	\$ -	\$ 15.22	C334
2331131312140100.00		Duct- Fabricated Rectangular- Over 1-000 Lb- Includes Fittings- Galvanized Steel	LB	\$ 7.66	\$ 1.32	\$ -	\$ -	\$ 8.98	C334
2331131312140100.00		Duct- Fabricated Rectangular- Includes Fittings- Galvanized- Medium Pressure	LB	\$ 8.46	\$ 1.05	\$ -	\$ -	\$ 9.51	C334
2331131312140110.00		Duct- Fabricated Rectangular- Includes Fittings- Galvanized- High Pressure	LB	\$ 11.94	\$ 1.05	\$ -	\$ -	\$ 12.99	C334

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
233113131216.00		Stainless Steel- Type 304		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131312160100.00		Duct- Fabricated Rectangular- Under 1-000 Lb- Includes Fittings- Stainless Steel- Type 304	LB	\$ 12.31	\$ 10.99	\$ -	\$ -	\$ 23.29	C334
2331131312160100.00		Duct- Fabricated Rectangular- Over 1-000 Lb- Includes Fittings- Stainless Steel- Type 304	LB	\$ 8.64	\$ 5.07	\$ -	\$ -	\$ 13.71	C334
233113131218.00		Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131312180100.00		Duct- Stainless Steel Material- 16 Ga	SF	\$ 28.19	\$ 26.96	\$ -	\$ -	\$ 55.16	C334
2331131312180100.00		Duct- Stainless Steel Material- 14 Ga	SF	\$ 29.00	\$ 33.68	\$ -	\$ -	\$ 62.68	C334
2331131312180100.00		Duct- Stainless Steel Material- 12 Ga	SF	\$ 30.32	\$ 47.15	\$ -	\$ -	\$ 77.47	C334
2331131312180110.00		Duct- Stainless Steel Material- 10 Ga	SF	\$ 31.72	\$ 60.61	\$ -	\$ -	\$ 92.33	C334
233113160000.00		Round And Flat-Oval Spiral Ducts		\$ -	\$ -	\$ -	\$ -	\$ -	
233113161200.00		Spiral Preformed- Steel- Galvanized Slip Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
233113161212.00		Straight Lengths		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131612120100.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 4 in Diameter	LF	\$ 3.52	\$ 11.87	\$ -	\$ -	\$ 15.39	C337
2331131612120100.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 6 in Diameter	LF	\$ 4.53	\$ 13.55	\$ -	\$ -	\$ 18.08	C337
2331131612120100.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 7 in Diameter	LF	\$ 5.28	\$ 15.83	\$ -	\$ -	\$ 21.11	C337
2331131612120110.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 8 in Diameter	LF	\$ 6.34	\$ 18.00	\$ -	\$ -	\$ 24.34	C337
2331131612120110.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 9 in Diameter	LF	\$ 5.83	\$ 20.36	\$ -	\$ -	\$ 26.19	C337
2331131612120110.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 10 in Diameter	LF	\$ 7.92	\$ 22.52	\$ -	\$ -	\$ 30.44	C337
2331131612120110.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 12 in Diameter	LF	\$ 10.56	\$ 24.20	\$ -	\$ -	\$ 34.77	C337
2331131612120110.00		Duct- Spiral Preformed- 26 Ga- Steel- Galvanized- Straight Lengths- 14 in Diameter	LF	\$ 15.84	\$ 30.46	\$ -	\$ -	\$ 46.31	C337
2331131612120120.00		Duct- Spiral Preformed- 24 Ga- Steel- Galvanized- Straight Lengths- 16 in Diameter	LF	\$ 21.13	\$ 34.78	\$ -	\$ -	\$ 55.90	C337
2331131612120120.00		Duct- Spiral Preformed- 24 Ga- Steel- Galvanized- Straight Lengths- 18 in Diameter	LF	\$ 25.35	\$ 39.11	\$ -	\$ -	\$ 64.46	C337
2331131612120120.00		Duct- Spiral Preformed- 24 Ga- Steel- Galvanized- Straight Lengths- 20 in Diameter	LF	\$ 31.25	\$ 43.52	\$ -	\$ -	\$ 74.77	C334
2331131612120120.00		Duct- Spiral Preformed- 24 Ga- Steel- Galvanized- Straight Lengths- 22 in Diameter	LF	\$ 33.83	\$ 43.52	\$ -	\$ -	\$ 77.35	C334
2331131612120120.00		Duct- Spiral Preformed- 24 Ga- Steel- Galvanized- Straight Lengths- 24 in Diameter	LF	\$ 36.93	\$ 52.57	\$ -	\$ -	\$ 89.51	C334
233113161214.00		Connector		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131612140100.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 4 in Diameter	EA	\$ 12.68	\$ 16.07	\$ -	\$ -	\$ 28.75	C337
2331131612140100.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 6 in Diameter	EA	\$ 14.40	\$ 16.07	\$ -	\$ -	\$ 30.48	C337
2331131612140100.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 8 in Diameter	EA	\$ 16.25	\$ 16.57	\$ -	\$ -	\$ 32.82	C337
2331131612140110.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 9 in Diameter	EA	\$ 14.08	\$ 18.54	\$ -	\$ -	\$ 32.62	C337
2331131612140110.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 10 in Diameter	EA	\$ 18.11	\$ 18.54	\$ -	\$ -	\$ 36.64	C337
2331131612140110.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 12 in Diameter	EA	\$ 25.35	\$ 18.27	\$ -	\$ -	\$ 43.62	C337
2331131612140110.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 14 in Diameter	EA	\$ 28.81	\$ 20.88	\$ -	\$ -	\$ 49.68	C337
2331131612140110.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 16 in Diameter	EA	\$ 31.69	\$ 21.76	\$ -	\$ -	\$ 53.45	C337
2331131612140120.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 18 in Diameter	EA	\$ 34.29	\$ 21.76	\$ -	\$ -	\$ 56.05	C337
2331131612140120.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 20 in Diameter	EA	\$ 37.28	\$ 21.76	\$ -	\$ -	\$ 59.04	C337
2331131612140120.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 22 in Diameter	EA	\$ 40.94	\$ 21.76	\$ -	\$ -	\$ 62.70	C337
2331131612140120.00		Duct- Spiral Preformed- Steel- Galvanized- Connector- 24 in Diameter	EA	\$ 45.27	\$ 21.76	\$ -	\$ -	\$ 67.03	C337
233113161216.00		Elbow- 45 Degree		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131612160100.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 4 in Diameter	EA	\$ 21.13	\$ 19.60	\$ -	\$ -	\$ 40.73	C337
2331131612160100.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 6 in Diameter	EA	\$ 28.81	\$ 27.47	\$ -	\$ -	\$ 56.27	C337
2331131612160100.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 8 in Diameter	EA	\$ 45.27	\$ 36.34	\$ -	\$ -	\$ 81.60	C337
2331131612160110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 9 in Diameter	EA	\$ 47.58	\$ 45.80	\$ -	\$ -	\$ 93.38	C337
2331131612160110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 10 in Diameter	EA	\$ 70.42	\$ 55.22	\$ -	\$ -	\$ 125.64	C337
2331131612160110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 12 in Diameter	EA	\$ 97.80	\$ 71.75	\$ -	\$ -	\$ 169.55	C337
2331131612160110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 14 in Diameter	EA	\$ 115.65	\$ 134.18	\$ -	\$ -	\$ 249.82	C337
2331131612160110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 16 in Diameter	EA	\$ 126.75	\$ 220.31	\$ -	\$ -	\$ 347.07	C337
2331131612160120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 18 in Diameter	EA	\$ 132.03	\$ 243.28	\$ -	\$ -	\$ 375.32	C337
2331131612160120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 20 in Diameter	EA	\$ 144.99	\$ 258.29	\$ -	\$ -	\$ 403.29	C334
2331131612160120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 22 in Diameter	EA	\$ 156.63	\$ 258.29	\$ -	\$ -	\$ 414.92	C334
2331131612160120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 45 Degree- 24 in Diameter	EA	\$ 169.16	\$ 346.87	\$ -	\$ -	\$ 516.03	C334
233113161218.00		Elbow- 90 Degree		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131612180100.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 4 in Diameter	EA	\$ 21.13	\$ 33.56	\$ -	\$ -	\$ 54.69	C337
2331131612180100.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 5 in Diameter	EA	\$ 24.38	\$ 38.70	\$ -	\$ -	\$ 63.07	C337
2331131612180100.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 6 in Diameter	EA	\$ 28.81	\$ 44.18	\$ -	\$ -	\$ 72.98	C337
2331131612180110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 7 in Diameter	EA	\$ 35.21	\$ 49.29	\$ -	\$ -	\$ 84.50	C337
2331131612180110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 8 in Diameter	EA	\$ 45.27	\$ 54.11	\$ -	\$ -	\$ 99.38	C337
2331131612180110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 9 in Diameter	EA	\$ 47.58	\$ 65.81	\$ -	\$ -	\$ 113.39	C337
2331131612180110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 10 in Diameter	EA	\$ 70.42	\$ 77.43	\$ -	\$ -	\$ 147.85	C337
2331131612180110.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 12 in Diameter	EA	\$ 97.80	\$ 102.50	\$ -	\$ -	\$ 200.30	C337
2331131612180120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 14 in Diameter	EA	\$ 115.65	\$ 191.82	\$ -	\$ -	\$ 307.47	C337
2331131612180120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 16 in Diameter	EA	\$ 126.75	\$ 229.08	\$ -	\$ -	\$ 355.83	C337
2331131612180120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 18 in Diameter	EA	\$ 132.03	\$ 299.62	\$ -	\$ -	\$ 431.65	C337
2331131612180120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 20 in Diameter	EA	\$ 144.99	\$ 397.91	\$ -	\$ -	\$ 542.90	C334
2331131612180120.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 22 in Diameter	EA	\$ 156.63	\$ 397.91	\$ -	\$ -	\$ 554.54	C334
2331131612180130.00		Duct- Spiral Preformed- Steel- Galvanized- Elbow- 90 Degree- 24 in Diameter	EA	\$ 169.16	\$ 693.79	\$ -	\$ -	\$ 862.95	C334
233113161220.00		End Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131612200100.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 4 in	EA	\$ 11.52	\$ 22.81	\$ -	\$ -	\$ 34.33	C337
2331131612200100.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 6 in	EA	\$ 13.48	\$ 30.24	\$ -	\$ -	\$ 43.72	C337
2331131612200100.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 8 in	EA	\$ 14.40	\$ 39.91	\$ -	\$ -	\$ 54.31	C337
2331131612200110.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 9 in	EA	\$ 12.57	\$ 47.22	\$ -	\$ -	\$ 59.79	C337
2331131612200110.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 10 in	EA	\$ 16.25	\$ 54.48	\$ -	\$ -	\$ 70.73	C337
2331131612200110.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 12 in	EA	\$ 18.11	\$ 65.36	\$ -	\$ -	\$ 83.47	C337
2331131612200110.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 14 in	EA	\$ 25.35	\$ 87.16	\$ -	\$ -	\$ 112.52	C337
2331131612200110.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 16 in	EA	\$ 28.81	\$ 121.00	\$ -	\$ -	\$ 149.80	C337
2331131612200120.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 18 in	EA	\$ 31.69	\$ 145.18	\$ -	\$ -	\$ 176.87	C337
2331131612200120.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 20 in	EA	\$ 34.29	\$ 169.40	\$ -	\$ -	\$ 203.70	C337
2331131612200120.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 22 in	EA	\$ 37.28	\$ 193.59	\$ -	\$ -	\$ 230.87	C337
2331131612200120.00		Duct- Spiral Preformed- Steel- Galvanized- End Cap- 24 in	EA	\$ 42.25	\$ 217.89	\$ -	\$ -	\$ 260.14	C337
233113161222.00		Reducing Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131612220100.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 6 in X 4 in	EA	\$ 27.55	\$ 42.45	\$ -	\$ -	\$ 70.01	C337
2331131612220100.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 8 in X 6 in	EA	\$ 31.69	\$ 52.08	\$ -	\$ -	\$ 83.77	C337
2331131612220100.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 10 in X 8 in	EA	\$ 39.61	\$ 65.94	\$ -	\$ -	\$ 105.55	C337
2331131612220110.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 12 in X 10 in	EA	\$ 52.81	\$ 94.25	\$ -	\$ -	\$ 147.06	C337
2331131612220110.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 14 in X 12 in	EA	\$ 63.38	\$ 155.55	\$ -	\$ -	\$ 218.92	C337
2331131612220110.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 16 in X 14 in	EA	\$ 70.42	\$ 226.35	\$ -	\$ -	\$ 296.77	C337
2331131612220110.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 18 in X 16 in	EA	\$ 79.22	\$ 280.96	\$ -	\$ -	\$ 360.18	C337
2331131612220110.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 20 in X 18 in	EA	\$ 84.58	\$ 342.09	\$ -	\$ -	\$ 426.67	C334
2331131612220120.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 22 in X 20 in	EA	\$ 88.41	\$ 342.09	\$ -	\$ -	\$ 430.50	C334
2331131612220120.00		Duct- Spiral Preformed- Steel- Galvanized- Reducing Coupling- 24 in X 22 in	EA	\$ 92.27	\$ 458.40	\$ -	\$ -	\$ 550.67	C334
233113161224.00		Lateral 45 Degree- Reducing		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131612240100.00		Duct- Spiral Preformed- 6 in X 6 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 42.25	\$ 135.71	\$ -	\$ -	\$ 177.97	C337
2331131612240100.00		Duct- Spiral Preformed- 8 in X 8 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 66.85	\$ 171.99	\$ -	\$ -	\$ 238.84	C337
2331131612240100.00		Duct- Spiral Preformed- 10 in X 10 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 105.63	\$ 226.33	\$ -	\$ -	\$ 331.95	C337
2331131612240110.00		Duct- Spiral Preformed- 12 in X 12 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 141.46	\$ 262.32	\$ -	\$ -	\$ 403.78	C337
2331131612240110.00		Duct- Spiral Preformed- 14 in X 14 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 182.11	\$ 434.30	\$ -	\$ -	\$ 616.42	C337
2331131612240110.00		Duct- Spiral Preformed- 16 in X 16 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 190.89	\$ 542.82	\$ -	\$ -	\$ 733.71	C337
2331131612240110.00		Duct- Spiral Preformed- 18 in X 18 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 211.25	\$ 849.23	\$ -	\$ -	\$ 1,060.48	C337
2331131612240110.00		Duct- Spiral Preformed- 20 in X 20 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 234.94	\$ 1,086.03	\$ -	\$ -	\$ 1,320.97	C334
2331131612240120.00		Duct- Spiral Preformed- 22 in X 22 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 253.74	\$ 1,224.86	\$ -	\$ -	\$ 1,478.60	C334
2331131612240120.00		Duct- Spiral Preformed- 24 in X 24 in X 4 in- Steel- Galvanized- Lateral 45 Degree- Reducing	EA	\$ 291.66	\$ 1,322.89	\$ -	\$ -	\$ 1,614.54	C334
233113161400.00		Duct Collar- Spin-In Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2331131614000100.00		Duct Accessories- Round- 4 in- Duct Collar- Without Damper- Spin-In Type	EA	\$ 23.83	\$ 9.34	\$ -	\$ -	\$ 33.17	C338

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2331131614000100.00		Duct Accessories- Round- 5 in- Duct Collar- Without Damper- Spin-In Type	EA	\$ 25.41	\$ 12.77	\$ -	\$ -	\$ 38.18	C338
2331131614000100.00		Duct Accessories- Round- 6 in- Duct Collar- Without Damper- Spin-In Type	EA	\$ 27.23	\$ 14.08	\$ -	\$ -	\$ 41.31	C338
2331131614000110.00		Duct Accessories- Round- 7 in- Duct Collar- Without Damper- Spin-In Type	EA	\$ 29.32	\$ 15.25	\$ -	\$ -	\$ 44.58	C338
2331131614000110.00		Duct Accessories- Round- 8 in- Duct Collar- Without Damper- Spin-In Type	EA	\$ 31.77	\$ 16.16	\$ -	\$ -	\$ 47.92	C338
2331131614000110.00		Duct Accessories- Round- 9 in- Duct Collar- Without Damper- Spin-In Type	LF	\$ 34.65	\$ 18.17	\$ -	\$ -	\$ 52.82	C338
2331131614000110.00		Duct Accessories- Round- 10 in- Duct Collar- Without Damper- Spin-In Type	EA	\$ 38.12	\$ 18.82	\$ -	\$ -	\$ 56.94	C338
2331131614000110.00		Duct Accessories- Round- 12 in- Duct Collar- Without Damper- Spin-In Type	EA	\$ 44.95	\$ 22.05	\$ -	\$ -	\$ 67.00	C338
2331131614000120.00		Duct Accessories- Round- 14 in- Duct Collar- Without Damper- Spin-In Sheetmetal- With D	EA	\$ 50.97	\$ 86.24	\$ -	\$ -	\$ 137.21	C329
2331131614000120.00		Duct Accessories- Round- 16 in- Duct Collar- Without Damper- Spin-In	EA	\$ 56.15	\$ 77.31	\$ -	\$ -	\$ 133.47	C329
2331131614000120.00		Duct Accessories- Round- 18 in- Duct Collar- Without Damper- Spin-In	EA	\$ 60.58	\$ 108.29	\$ -	\$ -	\$ 168.87	C329
2331131614000120.00		Duct Accessories- Round- 20 in- Duct Collar- Without Damper- Spin-In	EA	\$ 65.97	\$ 116.99	\$ -	\$ -	\$ 182.97	C329
2331131614000120.00		Duct Accessories- Round- 22 in- Duct Collar- Without Damper- Spin-In	EA	\$ 72.41	\$ 127.15	\$ -	\$ -	\$ 199.57	C329
2331131614000130.00		Duct Accessories- Round- 24 in- Duct Collar- Without Damper- Spin-In	EA	\$ 80.25	\$ 137.36	\$ -	\$ -	\$ 217.61	C329
233300000000.00		Air Duct Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
233312000000.00		Duct Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
233312160000.00		Fabrics For Flexible Connections- With Metal Edge		\$ -	\$ -	\$ -	\$ -	\$ -	
2333121600000100.00		Duct Accessories- With Metal Edge- Fabrics For Flexible Connections	LF	\$ 7.62	\$ 9.35	\$ -	\$ -	\$ 16.97	C338
2333121600000100.00		Flex Connector- Rubber Vinyl	LF	\$ 10.75	\$ 3.16	\$ -	\$ -	\$ 13.92	C329
233313000000.00		Dampers		\$ -	\$ -	\$ -	\$ -	\$ -	
233313130000.00		Volume-Control Dampers		\$ -	\$ -	\$ -	\$ -	\$ -	
233313131200.00		Multi-Blade Dampers- Opposed Blade		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131312000100.00		Duct Accessories- Multi-Blade Damper- Opposed Blade- 8 in X 6 in	EA	\$ 31.77	\$ 52.40	\$ -	\$ -	\$ 84.17	C338
2333131312000100.00		Duct Accessories- Multi-Blade Damper- Opposed Blade- 8 in X 8 in	EA	\$ 34.65	\$ 273.75	\$ -	\$ -	\$ 308.40	C338
2333131312000100.00		Duct Accessories- 10 in X 10 in- Multi-Blade Damper- Opposed Blade	EA	\$ 36.37	\$ 308.67	\$ -	\$ -	\$ 345.04	C338
2333131312000110.00		Duct Accessories- 12 in X 12 in- Multi-Blade Damper- Opposed Blade	EA	\$ 36.37	\$ 355.31	\$ -	\$ -	\$ 391.69	C338
2333131312000110.00		Duct Accessories- 14 in X 10 in- Multi-Blade Damper- Opposed Blade	EA	\$ 38.12	\$ 343.59	\$ -	\$ -	\$ 381.71	C338
2333131312000110.00		Duct Accessories- 14 in X 14 in- Multi-Blade Damper- Opposed Blade	EA	\$ 44.95	\$ 425.15	\$ -	\$ -	\$ 470.11	C338
2333131312000110.00		Duct Accessories- 16 in X 10 in- Multi-Blade Damper- Opposed Blade	EA	\$ 42.36	\$ 425.15	\$ -	\$ -	\$ 467.51	C338
2333131312000110.00		Duct Accessories- 16 in X 16 in- Multi-Blade Damper- Opposed Blade	EA	\$ 47.65	\$ 518.44	\$ -	\$ -	\$ 566.09	C338
2333131312000120.00		Duct Accessories- 18 in X 16 in- Multi-Blade Damper- Opposed Blade	EA	\$ 50.96	\$ 576.73	\$ -	\$ -	\$ 627.69	C338
2333131312000120.00		Duct Accessories- 18 in X 14 in- Multi-Blade Damper- Opposed Blade	EA	\$ 47.65	\$ 518.44	\$ -	\$ -	\$ 566.09	C338
2333131312000120.00		Duct Accessories- 18 in X 18 in- Multi-Blade Damper- Opposed Blade	EA	\$ 50.96	\$ 611.65	\$ -	\$ -	\$ 662.61	C338
2333131312000120.00		Duct Accessories- Multi-Blade Damper- Opposed Blade- 20 in X 6 in	EA	\$ 42.36	\$ 332.03	\$ -	\$ -	\$ 374.39	C338
2333131312000120.00		Duct Accessories- Multi-Blade Damper- Opposed Blade- 20 in X 8 in	EA	\$ 47.65	\$ 390.23	\$ -	\$ -	\$ 437.88	C338
2333131312000130.00		Duct Accessories- 20 in X 18 in- Multi-Blade Damper- Opposed Blade	EA	\$ 58.83	\$ 681.57	\$ -	\$ -	\$ 740.40	C338
2333131312000130.00		Duct Accessories- 20 in X 20 in- Multi-Blade Damper- Opposed Blade	EA	\$ 58.83	\$ 739.86	\$ -	\$ -	\$ 798.68	C338
2333131312000130.00		Duct Accessories- Multi-Blade Damper- Opposed Blade- 22 in X 6 in	EA	\$ 38.12	\$ 343.59	\$ -	\$ -	\$ 381.71	C338
2333131312000130.00		Duct Accessories- 22 in X 18 in- Multi-Blade Damper- Opposed Blade	EA	\$ 54.46	\$ 739.86	\$ -	\$ -	\$ 794.31	C338
2333131312000130.00		Duct Accessories- 22 in X 20 in- Multi-Blade Damper- Opposed Blade	EA	\$ 63.53	\$ 809.69	\$ -	\$ -	\$ 873.23	C338
2333131312000140.00		Duct Accessories- 22 in X 22 in- Multi-Blade Damper- Opposed Blade	EA	\$ 76.24	\$ 867.89	\$ -	\$ -	\$ 944.13	C338
2333131312000140.00		Duct Accessories- 24 in X 20 in- Multi-Blade Damper- Opposed Blade	EA	\$ 95.30	\$ 867.89	\$ -	\$ -	\$ 963.19	C338
2333131312000140.00		Duct Accessories- 24 in X 24 in- Multi-Blade Damper- Opposed Blade	EA	\$ 95.30	\$ 1,007.74	\$ -	\$ -	\$ 1,103.04	C338
2333131312000140.00		Duct Accessories- 26 in X 26 in- Multi-Blade Damper- Opposed Blade	EA	\$ 127.07	\$ 1,198.81	\$ -	\$ -	\$ 1,325.87	C338
2333131312000140.00		Duct Accessories- 28 in X 28 in- Multi-Blade Damper- Opposed Blade	EA	\$ 115.65	\$ 1,387.54	\$ -	\$ -	\$ 1,503.19	C337
2333131312000150.00		Duct Accessories- 30 in X 30 in- Multi-Blade Damper- Opposed Blade	EA	\$ 193.22	\$ 1,590.33	\$ -	\$ -	\$ 1,783.55	C337
2333131312000150.00		Duct Accessories- 32 in X 32 in- Multi-Blade Damper- Opposed Blade	EA	\$ 198.05	\$ 1,807.00	\$ -	\$ -	\$ 2,005.05	C337
2333131312000150.00		Duct Accessories- 34 in X 34 in- Multi-Blade Damper- Opposed Blade	EA	\$ 211.25	\$ 2,037.73	\$ -	\$ -	\$ 2,248.98	C337
2333131312000150.00		Duct Accessories- 36 in X 32 in- Multi-Blade Damper- Opposed Blade	EA	\$ 203.13	\$ 2,030.75	\$ -	\$ -	\$ 2,233.87	C337
2333131312000150.00		Duct Accessories- 36 in X 34 in- Multi-Blade Damper- Opposed Blade	EA	\$ 205.77	\$ 2,156.54	\$ -	\$ -	\$ 2,362.31	C337
2333131312000160.00		Duct Accessories- 36 in X 36 in- Multi-Blade Damper- Opposed Blade	EA	\$ 211.25	\$ 2,282.25	\$ -	\$ -	\$ 2,493.50	C337
2333131312000160.00		Duct Access- 16 in X 24 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 76.24	\$ 739.25	\$ -	\$ -	\$ 815.49	C338
2333131312000160.00		Duct Access- 22 in X 22 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 85.09	\$ 900.48	\$ -	\$ -	\$ 985.57	C338
2333131312000160.00		Duct Access- 24 in X 24 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 109.54	\$ 1,044.47	\$ -	\$ -	\$ 1,154.01	C338
2333131312000160.00		Duct Access- 32 in X 32 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 140.15	\$ 1,885.72	\$ -	\$ -	\$ 2,025.87	C338
2333131312000170.00		Duct Access- 32 in X 40 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 153.71	\$ 2,266.56	\$ -	\$ -	\$ 2,420.27	C338
2333131312000170.00		Duct Access- 42 in X 44 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 243.75	\$ 3,463.12	\$ -	\$ -	\$ 3,706.88	C337
2333131312000170.00		Duct Access- 54 in X 44 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 255.55	\$ 4,310.24	\$ -	\$ -	\$ 4,565.79	C337
2333131312000170.00		Duct Access- 56 in X 48 in- Multi-Blade Damper- Opposed Blade- Insulated	EA	\$ 264.07	\$ 4,640.55	\$ -	\$ -	\$ 4,904.61	C337
233313131400.00		Splitter Damper Assembly- Self-Locking		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131314000100.00		Duct Access- 1 ft Rod- Splitter Damper Assembly- Self-Locking	EA	\$ 31.77	\$ 208.31	\$ -	\$ -	\$ 240.07	C338
233313131600.00		Variable Volume Modulating Motorized Damper		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131316000100.00		Duct Access- 14 in X 14 in- Variable Volume Modulating Motorized Damper	EA	\$ 69.56	\$ 387.37	\$ -	\$ -	\$ 456.93	C338
2333131316000100.00		Duct Access- 20 in X 20 in- Variable Volume Modulating Motorized Damper	EA	\$ 109.54	\$ 495.16	\$ -	\$ -	\$ 604.70	C338
2333131316000100.00		Duct Access- 22 in X 22 in- Variable Volume Modulating Motorized Damper	EA	\$ 127.07	\$ 780.59	\$ -	\$ -	\$ 907.65	C338
2333131316000110.00		Duct Access- 24 in X 24 in- Variable Volume Modulating Motorized Damper	EA	\$ 127.07	\$ 489.32	\$ -	\$ -	\$ 616.38	C338
233313131800.00		Relief Damper- Electronic Bypass With Tight Seal		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131318000100.00		Relief Damper- Electronic Bypass- With Tight Seal- 24 in X 24 in	EA	\$ 76.24	\$ 547.59	\$ -	\$ -	\$ 623.83	C338
2333131318000100.00		Relief Damper- Electronic Bypass- With Tight Seal- 24 in X 36 in	EA	\$ 85.09	\$ 589.52	\$ -	\$ -	\$ 674.61	C338
2333131318000100.00		Relief Damper- Electronic Bypass- With Tight Seal- 24 in X 48 in	EA	\$ 127.07	\$ 633.81	\$ -	\$ -	\$ 760.87	C338
2333131318000110.00		Relief Damper- Electronic Bypass- With Tight Seal- 46 in X 36 in	EA	\$ 190.60	\$ 958.27	\$ -	\$ -	\$ 1,148.87	C338
2333131318000110.00		Relief Damper- Electronic Bypass- With Tight Seal- 48 in X 48 in	EA	\$ 257.57	\$ 1,048.58	\$ -	\$ -	\$ 1,306.14	C338
2333131318000110.00		Relief Damper- Electronic Bypass- With Tight Seal- 54 in X 36 in	EA	\$ 381.20	\$ 943.72	\$ -	\$ -	\$ 1,324.92	C338
233313132000.00		Round Volume Control Damper- Butterfly		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131320000100.00		Round Damper- Butterfly- 6 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 34.65	\$ 59.51	\$ -	\$ -	\$ 94.17	C338
2333131320000100.00		7 in Diameter Radial Opposed Blade Damper Round- Steel Construction- Manual Operated	EA	\$ 34.41	\$ 142.60	\$ -	\$ -	\$ 177.01	C329
2333131320000100.00		Round Damper- Butterfly- 8 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 38.12	\$ 289.26	\$ -	\$ -	\$ 327.38	C338
2333131320000110.00		Round Damper- Butterfly- 10 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 42.36	\$ 321.42	\$ -	\$ -	\$ 363.78	C338
2333131320000110.00		Round Damper- Butterfly- 12 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 47.65	\$ 332.14	\$ -	\$ -	\$ 379.79	C338
2333131320000110.00		14 in Diameter Radial Opposed Blade Damper Round- Steel Construction- Manual Operated	EA	\$ 53.77	\$ 205.02	\$ -	\$ -	\$ 258.79	C329
2333131320000110.00		15 in Diameter Radial Opposed Blade Damper Round- Steel Construction- Manual Operated	EA	\$ 59.41	\$ 466.31	\$ -	\$ -	\$ 525.72	C329
2333131320000110.00		16 in Diameter Radial Opposed Blade Damper Round- Steel Construction- Manual Operated	EA	\$ 63.82	\$ 222.98	\$ -	\$ -	\$ 286.80	C329
2333131320000120.00		Round Damper- Butterfly- 18 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 63.53	\$ 503.54	\$ -	\$ -	\$ 567.07	C338
2333131320000120.00		20 in Diameter Radial Opposed Blade Damper Round- Steel Construction- Manual Operated	EA	\$ 74.94	\$ 258.55	\$ -	\$ -	\$ 333.49	C329
2333131320000120.00		Round Damper- Butterfly- 24 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 76.24	\$ 696.44	\$ -	\$ -	\$ 772.68	C338
2333131320000120.00		Round Damper- Butterfly- 30 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 85.09	\$ 964.32	\$ -	\$ -	\$ 1,049.41	C338
2333131320000120.00		Round Damper- Butterfly- 36 in Diameter- Volume Control With Lever Lock Regulator	EA	\$ 95.30	\$ 1,285.74	\$ -	\$ -	\$ 1,381.04	C338
233313132200.00		Barometric Dampers		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131322000100.00		6 in X 6 in Barometric Damper	EA	\$ 29.67	\$ 1,307.82	\$ -	\$ -	\$ 1,337.48	C329
2333131322000100.00		12 in X 12 in Barometric Damper	EA	\$ 40.20	\$ 290.62	\$ -	\$ -	\$ 330.82	C329
2333131322000100.00		18 in X 18 in Barometric Damper	EA	\$ 64.20	\$ 383.07	\$ -	\$ -	\$ 447.27	C329
2333131322000110.00		24 in X 24 in Barometric Damper	EA	\$ 123.60	\$ 429.32	\$ -	\$ -	\$ 552.92	C329
233313160000.00		Fire Dampers		\$ -	\$ -	\$ -	\$ -	\$ -	
233313161200.00		Fire Damper- Curtain Type- Vertical Note: In Air Stream Galvanized Steel Construction With Fusible L		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131612000100.00		Duct Accessories- 6 in X 6 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 31.77	\$ 41.60	\$ -	\$ -	\$ 73.37	C338
2333131612000100.00		Duct Accessories- 8 in X 8 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 34.65	\$ 83.21	\$ -	\$ -	\$ 117.86	C338
2333131612000100.00		Duct Accessories- 10 in X 10 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 34.65	\$ 83.21	\$ -	\$ -	\$ 117.86	C338
2333131612000110.00		Duct Accessories- 12 in X 12 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 38.12	\$ 82.36	\$ -	\$ -	\$ 120.48	C338
2333131612000110.00		Duct Accessories- 24 in X 12 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 58.83	\$ 131.78	\$ -	\$ -	\$ 190.61	C338
2333131612000110.00		Duct Accessories- 14 in X 14 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 40.21	\$ 102.25	\$ -	\$ -	\$ 142.46	C338
2333131612000110.00		Duct Accessories- 30 in X 14 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 69.56	\$ 189.37	\$ -	\$ -	\$ 258.93	C338
2333131612000110.00		Duct Accessories- 16 in X 16 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 42.36	\$ 126.29	\$ -	\$ -	\$ 168.65	C338
2333131612000120.00		Duct Accessories- 18 in X 16 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 44.95	\$ 143.50	\$ -	\$ -	\$ 188.45	C338

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2333131612000120.00		Duct Accessories- 36 in X 16 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 76.24	\$ 206.67	\$ -	\$ -	\$ 282.91	C338
2333131612000120.00		Duct Accessories- 18 in X 18 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 47.65	\$ 133.46	\$ -	\$ -	\$ 181.11	C338
2333131612000120.00		Duct Accessories- 20 in X 20 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 76.24	\$ 148.29	\$ -	\$ -	\$ 224.53	C338
2333131612000120.00		Duct Accessories- 24 in X 24 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 95.30	\$ 170.24	\$ -	\$ -	\$ 265.54	C338
2333131612000130.00		Duct Accessories- 32 in X 24 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 97.80	\$ 208.71	\$ -	\$ -	\$ 306.51	C337
2333131612000130.00		Duct Accessories- 32 in X 40 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 126.75	\$ 285.59	\$ -	\$ -	\$ 412.35	C337
2333131612000130.00		Duct Accessories- 48 in X 48 in- Fire Damper- Curtain- Vertical- 1-1/2 Hr	EA	\$ 158.44	\$ 508.04	\$ -	\$ -	\$ 666.48	C337
2333131612000130.00		Duct Accessories- 18 in X 22 in- Fire Damper- Curtain- Vertical- 2 Hr Rating	EA	\$ 76.24	\$ 139.80	\$ -	\$ -	\$ 216.04	C338
2333131612000130.00		Duct Accessories- 42 in X 30 in- Fire Damper- Curtain- Vertical- 2 Hr Rating	EA	\$ 115.65	\$ 284.58	\$ -	\$ -	\$ 400.23	C337
2333131612000140.00		Duct Accessories- 96 in X 24 in- Fire Damper- Curtain- Vertical- 2 Hr Rating	EA	\$ 396.10	\$ 544.26	\$ -	\$ -	\$ 940.36	C337
2333131612000140.00		Duct Accessories- 96 in X 42 in- Fire Damper- Curtain- Vertical- 2 Hr Rating	EA	\$ 428.22	\$ 818.87	\$ -	\$ -	\$ 1,247.09	C337
2333131612000140.00		Duct Accessories- 10 in X 10 in- Fire Damper- Curtain- Vertical- 4 Hr Rating	EA	\$ 36.37	\$ 159.75	\$ -	\$ -	\$ 196.13	C338
2333131612000140.00		Duct Accessories- 42 in X 30 in- Fire Damper- Curtain- Vertical- 4 Hr Rating	EA	\$ 115.65	\$ 664.06	\$ -	\$ -	\$ 779.71	C337
2333131612000140.00		Duct Accessories- 44 in X 24 in- Fire Damper- Curtain- Vertical- 4 Hr Rating	EA	\$ 115.65	\$ 489.36	\$ -	\$ -	\$ 605.01	C337
233313161400.00		Fire Damper- Round		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131614000100.00		Duct Accessories- Fire Damper- Round Type A- 4 in Diameter- 2 Hr	EA	\$ 38.12	\$ 189.49	\$ -	\$ -	\$ 227.61	C338
2333131614000100.00		Duct Accessories- Fire Damper- Round Type A- 5 in Diameter- 2 Hr	EA	\$ 47.65	\$ 172.99	\$ -	\$ -	\$ 220.64	C338
2333131614000100.00		Duct Accessories- Fire Damper- Round Type A- 6 in Diameter- 2 Hr	EA	\$ 53.54	\$ 172.99	\$ -	\$ -	\$ 226.53	C338
2333131614000110.00		Duct Accessories- Fire Damper- Round Type A- 7 in Diameter- 2 Hr	EA	\$ 57.41	\$ 172.99	\$ -	\$ -	\$ 230.40	C338
2333131614000110.00		Duct Accessories- Fire Damper- Round Type A- 8 in Diameter- 2 Hr	EA	\$ 67.11	\$ 172.99	\$ -	\$ -	\$ 240.10	C338
2333131614000110.00		Duct Accessories- Fire Damper- Round Type A- 9 in Diameter- 2 Hr	EA	\$ 70.59	\$ 189.49	\$ -	\$ -	\$ 260.09	C338
2333131614000110.00		Duct Accessories- Fire Damper- Round Type A- 10 in Diameter- 2 Hr	EA	\$ 76.24	\$ 194.98	\$ -	\$ -	\$ 271.22	C338
2333131614000110.00		Duct Accessories- Fire Damper- Round Type A- 12 in Diameter- 2 Hr	EA	\$ 80.76	\$ 216.92	\$ -	\$ -	\$ 297.68	C338
2333131614000120.00		Duct Accessories- Fire Damper- Round Type A- 14 in Diameter- 2 Hr	EA	\$ 93.43	\$ 269.13	\$ -	\$ -	\$ 362.56	C338
2333131614000120.00		Duct Accessories- Fire Damper- Round- 4 Hr- 4 in Diameter	EA	\$ 38.12	\$ 179.74	\$ -	\$ -	\$ 217.86	C338
2333131614000120.00		Duct Accessories- Fire Damper- Round- 4 Hr- 5 in Diameter	EA	\$ 47.65	\$ 179.74	\$ -	\$ -	\$ 227.39	C338
2333131614000120.00		Duct Accessories- Fire Damper- Round- 4 Hr- 6 in Diameter	EA	\$ 53.54	\$ 179.74	\$ -	\$ -	\$ 233.27	C338
2333131614000120.00		Duct Accessories- Fire Damper- Round- 4 Hr- 7 in Diameter	EA	\$ 57.41	\$ 204.71	\$ -	\$ -	\$ 262.12	C338
2333131614000130.00		Duct Accessories- Fire Damper- Round- 4 Hr- 8 in Diameter	EA	\$ 67.11	\$ 204.71	\$ -	\$ -	\$ 271.82	C338
2333131614000130.00		Duct Accessories- Fire Damper- Round- 4 Hr- 9 in Diameter	EA	\$ 70.59	\$ 239.65	\$ -	\$ -	\$ 310.24	C338
2333131614000130.00		Duct Accessories- Fire Damper- Round- 4 Hr- 10 in Diameter	EA	\$ 76.24	\$ 239.65	\$ -	\$ -	\$ 315.89	C338
2333131614000130.00		Duct Accessories- Fire Damper- Round- 4 Hr- 12 in Diameter	EA	\$ 80.76	\$ 239.65	\$ -	\$ -	\$ 320.41	C338
2333131614000130.00		Duct Accessories- Fire Damper- Round- 4 Hr- 14 in Diameter	EA	\$ 93.43	\$ 334.52	\$ -	\$ -	\$ 427.95	C338
233313161600.00		Inertial Air Separator Note: Costs Shown Are For Each Cell Required And Includes Bleed Air Fan With		\$ -	\$ -	\$ -	\$ -	\$ -	
2333131616000100.00		Duct Accessories- 6 in X 6 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 31.77	\$ 332.02	\$ -	\$ -	\$ 363.79	C338
2333131616000100.00		Duct Accessories- 8 in X 8 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 34.65	\$ 646.45	\$ -	\$ -	\$ 681.10	C338
2333131616000100.00		Duct Accessories- 10 in X 10 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 36.37	\$ 726.81	\$ -	\$ -	\$ 763.18	C338
2333131616000110.00		Duct Accessories- 12 in X 12 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 38.12	\$ 759.72	\$ -	\$ -	\$ 797.84	C338
2333131616000110.00		Duct Accessories- 14 in X 14 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 44.95	\$ 818.18	\$ -	\$ -	\$ 863.14	C338
2333131616000110.00		Duct Accessories- 16 in X 16 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 47.65	\$ 905.81	\$ -	\$ -	\$ 953.46	C338
2333131616000110.00		Duct Accessories- 20 in X 16 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 54.46	\$ 931.36	\$ -	\$ -	\$ 985.82	C338
2333131616000110.00		Duct Accessories- 18 in X 18 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 50.96	\$ 905.81	\$ -	\$ -	\$ 956.77	C338
2333131616000120.00		Duct Accessories- 20 in X 20 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 58.83	\$ 1,000.77	\$ -	\$ -	\$ 1,059.59	C338
2333131616000120.00		Duct Accessories- 24 in X 20 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 95.30	\$ 1,022.66	\$ -	\$ -	\$ 1,117.96	C338
2333131616000120.00		Duct Accessories- 24 in X 24 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 95.30	\$ 1,103.06	\$ -	\$ -	\$ 1,198.36	C338
2333131616000120.00		Duct Accessories- 30 in X 24 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 100.32	\$ 1,049.28	\$ -	\$ -	\$ 1,149.59	C338
2333131616000120.00		Duct Accessories- 36 in X 30 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 126.75	\$ 1,275.04	\$ -	\$ -	\$ 1,401.79	C337
2333131616000130.00		Duct Accessories- 40 in X 36 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 158.44	\$ 2,264.59	\$ -	\$ -	\$ 2,423.03	C337
2333131616000130.00		Duct Accessories- 48 in X 48 in- Fire/Smoke Combination Damper- Louver Type- Ul	EA	\$ 316.88	\$ 4,412.25	\$ -	\$ -	\$ 4,729.13	C337
2333131616000130.00		Duct Accessories- 24 Or 120 Volt- Fire/Smoke Combination Damper Opn Motor	EA	\$ 47.65	\$ 1,113.98	\$ -	\$ -	\$ 1,161.63	C338
233319000000.00		Duct Silencers		\$ -	\$ -	\$ -	\$ -	\$ -	
233319120000.00		Sound Attenuators		\$ -	\$ -	\$ -	\$ -	\$ -	
233319121200.00		Packaged Duct Sound Trap 36 in Long		\$ -	\$ -	\$ -	\$ -	\$ -	
2333191212000100.00		12 in X 12 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 156.99	\$ 370.82	\$ -	\$ -	\$ 527.80	C329
2333191212000100.00		12 in X 18 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 182.26	\$ 437.38	\$ -	\$ -	\$ 619.65	C329
2333191212000100.00		12 in X 24 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 208.81	\$ 503.95	\$ -	\$ -	\$ 712.76	C329
2333191212000110.00		12 in X 36 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 233.77	\$ 637.06	\$ -	\$ -	\$ 870.83	C329
2333191212000110.00		24 in X 18 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 233.77	\$ 665.58	\$ -	\$ -	\$ 899.35	C329
2333191212000110.00		24 in X 24 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 247.21	\$ 760.65	\$ -	\$ -	\$ 1,007.86	C329
2333191212000110.00		24 in X 30 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 262.28	\$ 867.65	\$ -	\$ -	\$ 1,129.93	C329
2333191212000110.00		24 in X 36 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 279.31	\$ 965.11	\$ -	\$ -	\$ 1,244.42	C329
2333191212000120.00		24 in X 48 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 316.28	\$ 1,188.54	\$ -	\$ -	\$ 1,504.82	C329
2333191212000120.00		36 in X 18 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 262.28	\$ 889.03	\$ -	\$ -	\$ 1,151.31	C329
2333191212000120.00		36 in X 36 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 316.28	\$ 1,307.39	\$ -	\$ -	\$ 1,623.67	C329
2333191212000120.00		36 in X 48 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 421.71	\$ 1,611.68	\$ -	\$ -	\$ 2,033.39	C329
2333191212000120.00		36 in X 60 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 448.07	\$ 1,913.57	\$ -	\$ -	\$ 2,361.64	C329
2333191212000130.00		48 in X 48 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 477.94	\$ 2,049.05	\$ -	\$ -	\$ 2,526.98	C329
2333191212000130.00		48 in X 60 in X 36 in Packaged Duct Sound Trap Long- Sound Attenuators	EA	\$ 524.57	\$ 2,460.30	\$ -	\$ -	\$ 2,984.87	C329
233323000000.00		Turning Vanes		\$ -	\$ -	\$ -	\$ -	\$ -	
233323120000.00		Turning Vane Components		\$ -	\$ -	\$ -	\$ -	\$ -	
2333231200000100.00		Duct Accessories- Turning Vane Rail- Turning Vane Components	LF	\$ 4.77	\$ 1.68	\$ -	\$ -	\$ 6.45	C338
2333231200000100.00		Duct Accessories- Turning Vane- Double Thick- Fcty	LF	\$ 2.54	\$ 2.08	\$ -	\$ -	\$ 4.62	C338
2333231200000100.00		Duct Accessories- Turning Vane- Set- 12 in	LF	\$ 4.48	\$ 11.76	\$ -	\$ -	\$ 16.24	C338
2333231200000110.00		Duct Accessories- Turning Vane- Set- 14 in	LF	\$ 4.77	\$ 13.15	\$ -	\$ -	\$ 17.92	C338
2333231200000110.00		Duct Accessories- Turning Vane- Set- 16 in	LF	\$ 5.08	\$ 14.55	\$ -	\$ -	\$ 19.63	C338
2333231200000110.00		Duct Accessories- Turning Vane- Set- 18 in	LF	\$ 5.29	\$ 15.92	\$ -	\$ -	\$ 21.21	C338
2333231200000110.00		Duct Accessories- Turning Vane- Set- 20 in	LF	\$ 5.52	\$ 17.33	\$ -	\$ -	\$ 22.85	C338
2333231200000110.00		Duct Accessories- Turning Vane- Set- 22 in	LF	\$ 5.86	\$ 18.71	\$ -	\$ -	\$ 24.57	C338
2333231200000120.00		Duct Accessories- Turning Vane- Set- 24 in	LF	\$ 6.15	\$ 20.12	\$ -	\$ -	\$ 26.27	C338
2333231200000120.00		Duct Accessories- Turning Vane- Set- 26 in	LF	\$ 6.57	\$ 21.50	\$ -	\$ -	\$ 28.07	C338
2333231200000120.00		Duct Accessories- Turning Vane- Set- 30 in	LF	\$ 6.81	\$ 24.32	\$ -	\$ -	\$ 31.13	C338
233333000000.00		Duct-Mounting Access Doors		\$ -	\$ -	\$ -	\$ -	\$ -	
233333120000.00		Duct Access Door- Insulated		\$ -	\$ -	\$ -	\$ -	\$ -	
2333331200000100.00		Duct Accessories- Duct Access Door- Insulated- 6 in X 6 in	EA	\$ 54.46	\$ 31.56	\$ -	\$ -	\$ 86.02	C338
2333331200000100.00		Duct Accessories- Duct Access Door- Insulated- 12 in X 12 in	EA	\$ 76.24	\$ 55.29	\$ -	\$ -	\$ 131.53	C338
2333331200000100.00		Duct Accessories- Duct Access Door- Insulated- 12 in X 18 in	EA	\$ 85.09	\$ 78.20	\$ -	\$ -	\$ 163.29	C338
2333331200000110.00		Duct Accessories- Duct Access Door- Insulated- 18 in X 18 in	EA	\$ 95.30	\$ 92.05	\$ -	\$ -	\$ 187.35	C338
2333331200000110.00		Duct Accessories- Duct Access Door- Insulated- 24 in X 18 in	EA	\$ 95.30	\$ 98.65	\$ -	\$ -	\$ 193.95	C338
2333331200000110.00		Duct Accessories- Duct Access Door- Insulated- 24 in X 24 in	EA	\$ 95.30	\$ 121.94	\$ -	\$ -	\$ 217.24	C338
233346000000.00		Flexible Ducts		\$ -	\$ -	\$ -	\$ -	\$ -	
233346120000.00		Flexible- Duct Coated Fiberglass Fabric		\$ -	\$ -	\$ -	\$ -	\$ -	
233346121200.00		Insulated- 1 in Thick With 3/4 Lb- Polyethylene Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2333461212000100.00		Duct- Flex- Polyethylene Jacket- 3 in Diameter- Coated Fiberglass Fabric- Insulated- 1 in Thick- With 3	LF	\$ 3.34	\$ 3.34	\$ -	\$ -	\$ 6.67	C337
2333461212000100.00		Duct- Flex- Polyethylene Jacket- 4 in Diameter- Coated Fiberglass Fabric- Insulated- 1 in Thick- With 3	LF	\$ 3.73	\$ 3.34	\$ -	\$ -	\$ 7.07	C337
2333461212000110.00		Duct- Flex- Polyethylene Jacket- 6 in Diameter- Coated Fiberglass Fabric- Insulated- 1 in Thick- With 3	LF	\$ 4.88	\$ 4.30	\$ -	\$ -	\$ 9.17	C337
2333461212000110.00		Duct- Flex- Polyethylene Jacket- 8 in Diameter- Coated Fiberglass Fabric- Insulated- 1 in Thick- With 3	LF	\$ 7.04	\$ 5.38	\$ -	\$ -	\$ 12.42	C337
2333461212000110.00		Duct- Flex- Polyethylene Jacket- 10 in Diameter- Coated Fiberglass Fabric- Insulated- 1 in Thick- With	LF	\$ 9.05	\$ 7.01	\$ -	\$ -	\$ 16.06	C337
2333461212000120.00		Duct- Flex- Polyethylene Jacket- 12 in Diameter- Coated Fiberglass Fabric- Insulated- 1 in Thick- With	LF	\$ 12.68	\$ 8.16	\$ -	\$ -	\$ 20.83	C337
233354000000.00		Mixing Box		\$ -	\$ -	\$ -	\$ -	\$ -	
2333540000000100.00		Duct Mixing Box- 150-270 Cfm- With Electric/Pneumatic Motor- Constant Volume	EA	\$ 105.63	\$ 2,271.90	\$ -	\$ -	\$ 2,377.53	C337
2333540000000100.00		Duct Mixing Box- 270-600 Cfm- With Electric/Pneumatic Motor- Constant Volume	EA	\$ 115.65	\$ 1,168.41	\$ -	\$ -	\$ 1,284.06	C337
2333540000000100.00		Duct Mixing Box- 550-1-000 Cfm- With Electric/Pneumatic Motor- Constant Volume	EA	\$ 141.46	\$ 1,168.41	\$ -	\$ -	\$ 1,309.87	C337

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
233354000000110.00		Duct Mixing Box- 1000-1600 Cfm- With Electric/Pneumatic Motor- Constant Volume	EA	\$ 158.44	\$ 1,198.37	\$ -	\$ -	\$ 1,356.81	C337
233354000000110.00		Duct Mixing Box- 1300-1900 Cfm- With Electric/Pneumatic Motor- Constant Volume	EA	\$ 211.25	\$ 1,223.33	\$ -	\$ -	\$ 1,434.58	C337
233354000000110.00		Duct Mixing Box- 550-2640 Cfm- With Electric/Pneumatic Motor- Constant Volume	EA	\$ 226.34	\$ 1,348.16	\$ -	\$ -	\$ 1,574.50	C337
233354000000110.00		Duct Mixing Box- 650-3120 Cfm- With Electric/Pneumatic Motor- Constant Volume	EA	\$ 243.75	\$ 1,435.55	\$ -	\$ -	\$ 1,679.31	C337
233354000000110.00		Mixing Box Vav Cool Only- Pneumatic- Pressure Independent- 300 To 600 Cfm	EA	\$ 115.65	\$ 692.06	\$ -	\$ -	\$ 807.71	C337
233354000000120.00		Mixing Box Vav Cool Only- 500 To 1-000 Cfm- Pneumatic- Pressure Independent	EA	\$ 141.46	\$ 712.24	\$ -	\$ -	\$ 853.70	C337
233354000000120.00		Mixing Box Vav Cool Only- 800 To 1-600 Cfm- Pneumatic- Pressure Independent	EA	\$ 141.46	\$ 726.66	\$ -	\$ -	\$ 868.13	C337
233354000000130.00		Mixing Box Vav Cool/Hot Water Coils- 200 Cfm- Damper- Actuator & Thermostat	EA	\$ 115.65	\$ 1,363.67	\$ -	\$ -	\$ 1,479.32	C337
233354000000130.00		Mixing Box Vav Cool/Hot Water Coils- 400 Cfm- Damper- Actuator & Thermostat	EA	\$ 126.75	\$ 1,377.04	\$ -	\$ -	\$ 1,503.79	C337
233354000000130.00		Mixing Box Vav Cool/Hot Water Coils- 600 Cfm- Damper- Actuator & Thermostat	EA	\$ 126.75	\$ 1,377.04	\$ -	\$ -	\$ 1,503.79	C337
233354000000130.00		Mixing Box Vav Cool/Hot Water Coils- 800 Cfm- Damper- Actuator & Thermostat	EA	\$ 158.44	\$ 1,417.13	\$ -	\$ -	\$ 1,575.57	C337
233354000000140.00		Mixing Box Vav Cool/Hot Water Coils- 1-000 Cfm- Damper- Actuator & Thermostat	EA	\$ 158.44	\$ 1,417.13	\$ -	\$ -	\$ 1,575.57	C337
233354000000140.00		Mixing Box Vav Cool/Hot Water Coils- 1250 Cfm- Damper- Actuator & Thermostat	EA	\$ 211.25	\$ 1,550.84	\$ -	\$ -	\$ 1,762.10	C337
233354000000140.00		Mixing Box Vav Cool/Hot Water Coils- 1500 Cfm- Damper- Actuator & Thermostat	EA	\$ 211.25	\$ 1,550.84	\$ -	\$ -	\$ 1,762.10	C337
233354000000150.00		Mixing Box Variable Volume- 200 Cfm- Cool/Hot Water Coils- Fan Powered	EA	\$ 126.75	\$ 2,205.93	\$ -	\$ -	\$ 2,332.68	C337
233354000000150.00		Mixing Box Variable Volume- 400 Cfm- Cool/Hot Water Coils- Fan Powered	EA	\$ 141.46	\$ 2,272.80	\$ -	\$ -	\$ 2,414.26	C337
233354000000150.00		Mixing Box Variable Volume- 800 Cfm- Cool/Hot Water Coils- Fan Powered	EA	\$ 182.11	\$ 2,406.48	\$ -	\$ -	\$ 2,588.60	C337
233354000000150.00		Mixing Box Variable Volume- 1-000 Cfm- Cool/Hot Water Coils- Fan Powered	EA	\$ 182.11	\$ 2,406.48	\$ -	\$ -	\$ 2,588.60	C337
233354000000150.00		Mixing Box Variable Volume- 1500 Cfm- Cool/Hot Water Coils- Fan Powered	EA	\$ 255.55	\$ 2,740.71	\$ -	\$ -	\$ 2,996.26	C337
233356000000.00		Louvers		\$ -	\$ -	\$ -	\$ -	\$ -	
233356000000100.00		Louvers- Aluminium- Stormproof- 12 in X 12 in- With Screen- Mill Finish- Fixed Blade- Cont Line	EA	\$ 27.23	\$ 65.64	\$ -	\$ -	\$ 92.87	C338
233356000000100.00		Louvers- Aluminium- Stormproof- 12 in X 18 in- With Screen- Mill Finish- Fixed Blade- Cont Line	EA	\$ 29.32	\$ 196.99	\$ -	\$ -	\$ 226.32	C338
233356000000100.00		Louvers- Aluminium- Stormproof- 12 in X 24 in- With Screen- Mill Finish- Fixed Blade- Cont Line	EA	\$ 64.40	\$ 262.62	\$ -	\$ -	\$ 327.01	C339
233400000000.00		Hvac Fans		\$ -	\$ -	\$ -	\$ -	\$ -	
233406000000.00		Residential Roof Jacks And Wall Caps		\$ -	\$ -	\$ -	\$ -	\$ -	
233406000000100.00		Fan- Residential Wall Cap With Back Draft Damp- 3 & 4 in Diameter Duct	EA	\$ 69.56	\$ 38.05	\$ -	\$ -	\$ 107.61	C338
233406000000100.00		Fan- With Bird Screen & Back Draft Damp- 3 in & 4 in Diameter Duct- Resi Roof Jack	EA	\$ 69.56	\$ 36.57	\$ -	\$ -	\$ 106.13	C338
233408000000.00		Kitchen Exhaust		\$ -	\$ -	\$ -	\$ -	\$ -	
233408000000100.00		Fan- Residential- Kitchen Exhaust- Grille- Complete- 160 Cfm	EA	\$ 76.56	\$ 252.17	\$ -	\$ -	\$ 328.73	C336
233408000000100.00		Fan- Residential- Kitchen Exhaust- Grille- Complete- 180 Cfm	EA	\$ 84.21	\$ 252.17	\$ -	\$ -	\$ 336.39	C336
233408000000100.00		Fan- Residential- Kitchen Exhaust- Grille- Complete- 350 Cfm	EA	\$ 105.27	\$ 446.05	\$ -	\$ -	\$ 551.32	C336
233413000000.00		Axial Hvac Fans		\$ -	\$ -	\$ -	\$ -	\$ -	
233413120000.00		Direct Drive		\$ -	\$ -	\$ -	\$ -	\$ -	
233413120000100.00		Fan- Axial Flow- 1060 Cfm- 1/6 Hp- 1/8 in Static Pressure- 12 in- Constant Speed- Direct Drive	EA	\$ 569.01	\$ 1,615.15	\$ -	\$ -	\$ 2,184.17	C336
233413120000100.00		Fan- Axial Flow- 2095 Cfm- 1/2 Hp- 1/8 in Static Pressure- 12 in- Constant Speed- Direct Drive	EA	\$ 569.01	\$ 1,414.75	\$ -	\$ -	\$ 1,983.77	C336
233413120000100.00		Fan- Axial Flow- 2490 Cfm- 1/3 Hp- 1/8 in Static Pressure- 16 in- Constant Speed- Direct Drive	EA	\$ 601.53	\$ 1,518.49	\$ -	\$ -	\$ 2,120.02	C336
233413120000110.00		Fan- Axial Flow- 4130 Cfm- 3/4 Hp- 1/8 in Static Pressure- 20 in- Constant Speed- Direct Drive	EA	\$ 657.92	\$ 1,999.50	\$ -	\$ -	\$ 2,657.43	C336
233413120000110.00		Fan- Axial Flow- 4700 Cfm- 3/4 Hp- 1/8 in Static Pressure- 24 in- Constant Speed- Direct Drive	EA	\$ 657.92	\$ 2,216.44	\$ -	\$ -	\$ 2,874.36	C336
233413120000110.00		Fan- Axial Flow- 5850 Cfm- 1 Hp- 1/8 in Static Pressure- 24 in- Constant Speed- Direct Drive	EA	\$ 679.15	\$ 2,513.53	\$ -	\$ -	\$ 3,192.67	C336
233413120000110.00		Fan- Axial Flow- 7925 Cfm- 1-1/2 Hp- 1/8 in Static Pressure- 24 in- Constant Speed- Direct Drive	EA	\$ 701.78	\$ 2,537.11	\$ -	\$ -	\$ 3,238.89	C336
233413120000110.00		Fan- Axial Flow- 10604 Cfm- 1 Hp- 1/8 in Static Pressure- 30 in- Constant Speed- Direct Drive	EA	\$ 779.76	\$ 4,612.07	\$ -	\$ -	\$ 5,391.83	C336
233413120000120.00		30 in Direct Drive Axial Flow Fan- 2-1/2 Hp 14765 Cfm Constant Speed- 1/8 in Sp	EA	\$ 1,036.93	\$ 4,679.41	\$ -	\$ -	\$ 5,716.33	C330
233413120000120.00		36 in Direct Drive Axial Flow Fan- 2 Hp 16780 Cfm Constant Speed- 1/8 in Sp	EA	\$ 1,152.14	\$ 5,418.26	\$ -	\$ -	\$ 6,570.40	C330
233413120000120.00		Fan- Axial Flow- 22920 Cfm- 5 Hp- 1/8 in Static Pressure- 36 in- Constant Speed- Direct Drive	EA	\$ 956.98	\$ 6,479.55	\$ -	\$ -	\$ 7,436.53	C336
233413140000.00		Belt Drive		\$ -	\$ -	\$ -	\$ -	\$ -	
233413140000100.00		Fan- Axial Flow- 2800 Cfm- 1/3 Hp- 1/8 in Static Pressure- 15 in- Constant Speed- Belt Drive	EA	\$ 526.34	\$ 1,435.70	\$ -	\$ -	\$ 1,962.04	C336
233413140000100.00		Fan- Axial Flow- 3400 Cfm- 1/2 Hp- 1/8 in Static Pressure- 15 in- Constant Speed- Belt Drive	EA	\$ 569.01	\$ 1,536.90	\$ -	\$ -	\$ 2,105.91	C336
233413140000100.00		Fan- Axial Flow- 3280 Cfm- 1/3 Hp- 1/8 in Static Pressure- 18 in- Constant Speed- Belt Drive	EA	\$ 601.53	\$ 1,563.76	\$ -	\$ -	\$ 2,165.29	C336
233413140000110.00		Fan- Axial Flow- 3900 Cfm- 1/2 Hp- 1/8 in Static Pressure- 18 in- Constant Speed- Belt Drive	EA	\$ 601.53	\$ 1,652.32	\$ -	\$ -	\$ 2,253.85	C336
233413140000110.00		Fan- Axial Flow- 5250 Cfm- 1 Hp- 1/8 in Static Pressure- 18 in- Constant Speed- Belt Drive	EA	\$ 637.98	\$ 1,808.87	\$ -	\$ -	\$ 2,446.86	C336
233413140000110.00		24 in Belt Drive Axial Flow Fan- 1/2 Hp 4800 Cfm Constant Speed- 1/8 in Sp	EA	\$ 648.08	\$ 2,427.32	\$ -	\$ -	\$ 3,075.40	C330
233413140000110.00		Fan- Axial Flow- 6430 Cfm- 1 Hp- 1/8 in Static Pressure- 24 in- Constant Speed- Belt Drive	EA	\$ 679.15	\$ 2,240.54	\$ -	\$ -	\$ 2,919.68	C336
233413140000110.00		Fan- Axial Flow- 8860 Cfm- 2 Hp- 1/8 in Static Pressure- 24 in- Constant Speed- Belt Drive	EA	\$ 701.78	\$ 2,400.25	\$ -	\$ -	\$ 3,102.03	C336
233413140000120.00		Fan- Axial Flow- 9250 Cfm- 1 Hp- 1/8 in Static Pressure- 30 in- Constant Speed- Belt Drive	EA	\$ 779.76	\$ 2,927.69	\$ -	\$ -	\$ 3,707.44	C336
233413140000120.00		Fan- Axial Flow- 16900 Cfm- 5 Hp- 1/8 in Static Pressure- 30 in- Constant Speed- Belt Drive	EA	\$ 842.14	\$ 3,187.36	\$ -	\$ -	\$ 4,029.50	C336
233413140000120.00		36 in Belt Drive Axial Flow Fan- 3/4 Hp 8090 Cfm Constant Speed- 1/8 in Sp	EA	\$ 942.66	\$ 4,852.66	\$ -	\$ -	\$ 5,795.31	C330
233413140000120.00		Fan- Axial Flow- 14475 Cfm- 2 Hp- 1/8 in Static Pressure- 36 in- Constant Speed- Belt Drive	EA	\$ 751.91	\$ 3,365.44	\$ -	\$ -	\$ 4,117.35	C336
233413140000120.00		Fan- Axial Flow- 20080 Cfm- 5 Hp- 1/8 in Static Pressure- 36 in- Constant Speed- Belt Drive	EA	\$ 956.98	\$ 3,585.12	\$ -	\$ -	\$ 4,542.10	C336
233413140000130.00		Fan- Axial Flow- 14475 Cfm- 7.5 Hp- 1/8 in Static Pressure- 36 in- Constant Speed- Belt Drive	EA	\$ 1,052.68	\$ 3,828.15	\$ -	\$ -	\$ 4,880.83	C336
233413140000130.00		Fan- Axial Flow- 29000 Cfm- 7.5 Hp- 1/8 in Static Pressure- 42 in- Constant Speed- Belt Drive	EA	\$ 1,238.44	\$ 4,816.79	\$ -	\$ -	\$ 6,055.23	C336
233413160000.00		Return Air Fan		\$ -	\$ -	\$ -	\$ -	\$ -	
233413160000100.00		Fan- Return Air- In-Line Booster- 9-200 Cfm	EA	\$ 1,238.44	\$ 9,187.54	\$ -	\$ -	\$ 10,425.98	C336
233413160000100.00		Fan- Return Air- In-Line Booster- 13-200 Cfm	EA	\$ 1,315.84	\$ 13,182.11	\$ -	\$ -	\$ 14,497.95	C336
233413160000100.00		Fan- Return Air- In-Line Booster- 16-500 Cfm	EA	\$ 1,403.57	\$ 16,477.66	\$ -	\$ -	\$ 17,881.22	C336
233413160000110.00		Fan- Return Air- In-Line Booster- 19-500 Cfm	EA	\$ 1,754.46	\$ 19,473.58	\$ -	\$ -	\$ 21,228.04	C336
233413180000.00		Ceiling Fan - Paddle Blade Air Circulator		\$ -	\$ -	\$ -	\$ -	\$ -	
233413180000100.00		Fan- Paddle Blade Circuit- 5500 Cfm- 3 Speed Switch- Industrial- Reversible- 4 Blade	EA	\$ 339.57	\$ 332.88	\$ -	\$ -	\$ 672.45	C336
233413180000100.00		Fan- Paddle Blade Circuit- 7600 Cfm- 3 Speed Switch- Industrial- Reversible- 4 Blade	EA	\$ 339.57	\$ 362.97	\$ -	\$ -	\$ 702.55	C336
233413180000100.00		Fan- Paddle Blade Circuit- 21015 Cfm- 3 Speed Switch- Industrial- Reversible- 4 Blade	EA	\$ 421.07	\$ 465.19	\$ -	\$ -	\$ 886.26	C336
233413180000110.00		Fan- Paddle Blade Circuit- 21-000 Cfm- 3 Speed Switch- Waterproof- 3 Blade	EA	\$ 421.07	\$ 520.95	\$ -	\$ -	\$ 942.02	C336
233413180000110.00		Fan- Paddle Blade- For Adjustable Speed Control- Single Fan	EA	\$ 62.47	\$ 56.08	\$ -	\$ -	\$ 118.56	C336
233416000000.00		Centrifugal Hvac Fans		\$ -	\$ -	\$ -	\$ -	\$ -	
233416120000.00		Package Ventilation- Commercial		\$ -	\$ -	\$ -	\$ -	\$ -	
233416121200.00		Combined Supply/Exhaust Air Volume With Ambient Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
2334161212000100.00		3 To 7 Mcfm Combined Supply/Exhaust	MF3	\$ 460.66	\$ 2,273.37	\$ -	\$ -	\$ 2,734.03	C327
2334161212000100.00		12 To 22 Mcfm Combined Supply/Exhaust	MF3	\$ 217.77	\$ 1,067.79	\$ -	\$ -	\$ 1,285.56	C327
2334161212000100.00		3 To 7 Mcfm Combined Supply/Exhaust	MF3	\$ 460.66	\$ 3,961.22	\$ -	\$ -	\$ 4,421.88	C327
2334161212000110.00		12 To 22 Mcfm Combined Supply/Exhaust	MF3	\$ 217.77	\$ 1,860.03	\$ -	\$ -	\$ 2,077.80	C327
233416140000.00		Roof Exhauster- Centrifugal- Aluminium Housing		\$ -	\$ -	\$ -	\$ -	\$ -	
233416141200.00		Direct Drive		\$ -	\$ -	\$ -	\$ -	\$ -	
2334161412000100.00		Fan- Roof Exhauster- 320 Cfm- Curb- Bird Screen- Damper- Centrifugal- Aluminium Housing	EA	\$ 241.99	\$ 835.20	\$ -	\$ -	\$ 1,077.20	C336
2334161412000100.00	1913	Fan,roof Exhauster, Cntfgl,al Housing, For Belt Door,top Disch, Add	%	\$ -	\$ 125.28	\$ -	\$ -	\$ 125.28	
2334161412000100.00		Fan- Roof Exhauster- 600 Cfm- Curb- Bird Screen- Damper- Centrifugal- Aluminium Housing	EA	\$ 280.71	\$ 918.01	\$ -	\$ -	\$ 1,198.73	C336
2334161412000100.00	1913	Fan,roof Exhauster, Cntfgl,al Housing, For Belt Door,top Disch, Add	%	\$ -	\$ 137.70	\$ -	\$ -	\$ 137.70	
2334161412000100.00		Fan- Roof Exhauster- 815 Cfm- Curb- Bird Screen- Damper- Centrifugal- Aluminium Housing	EA	\$ 339.57	\$ 1,314.07	\$ -	\$ -	\$ 1,653.64	C336
2334161412000100.00	1913	Fan,roof Exhauster, Cntfgl,al Housing, For Belt Door,top Disch, Add	%	\$ -	\$ 197.11	\$ -	\$ -	\$ 197.11	
2334161412000110.00		Fan- Roof Exhauster- 1450 Cfm- Curb- Bird Screen- Damper- Centrifugal- Aluminium Housing	EA	\$ 404.88	\$ 1,349.99	\$ -	\$ -	\$ 1,754.87	C336
2334161412000110.00	1913	Fan,roof Exhauster, Cntfgl,al Housing, For Belt Door,top Disch, Add	%	\$ -	\$ 202.50	\$ -	\$ -	\$ 202.50	
233416141400.00		V-Belt Drive		\$ -	\$ -	\$ -	\$ -	\$ -	
2334161414000100.00		Fan- Roof Exhauster- 1650 Cfm- Curb- Bird Screen- Damper- Centrifugal- Aluminium Housing	EA	\$ 280.71	\$ 2,400.07	\$ -	\$ -	\$ 2,680.79	C336
2334161414000100.00	1913	Fan,roof Exhauster, Cntfgl,al Housing, For Belt Door,top Disch, Add	%	\$ -	\$ 360.01	\$ -	\$ -	\$ 360.01	
2334161414000100.00		Fan- Roof Exhauster- 2750 Cfm- Curb- Bird Screen- Damper- Centrifugal- Aluminium Housing	EA	\$ 339.57	\$ 3,069.17	\$ -	\$ -	\$ 3,408.74	C336
2334161414000100.00	1913	Fan,roof Exhauster, Cntfgl,al Housing, For Belt Door,top Disch, Add	%	\$ -	\$ 460.38	\$ -	\$ -	\$ 460.38	
233416160000.00		Roof Mounted Kitchen Exhaust- Aluminium- Centrifugal -Wheel Aluminium Housing And Wheel		\$ -	\$ -	\$ -	\$ -	\$ -	
233416161200.00		Direct Drive		\$ -	\$ -	\$ -	\$ -	\$ -	
2334161612000100.00		Roof Mounted Kitchen Exhaust- 1/12 Hp- 9.75 in- Ddr- 2 Sp- To 200F- Aluminium- Centrifugal	EA	\$ 210.54	\$ 1,116.07	\$ -	\$ -	\$ 1,326.61	C336
2334161612000100.00		Roof Mounted Kitchen Exhaust- 1/3 Hp- 12-5/8 in- Ddr- 2 Sp- To 200F- Aluminium- Centrifugal	EA	\$ 241.99	\$ 1,373.13	\$ -	\$ -	\$ 1,615.13	C336
2334161612000100.00		Roof Mounted Kitchen Exhaust- 1/2 Hp- 12.5 in- Ddr- 2 Sp- To 200F- Aluminium- Centrifugal	EA	\$ 280.71	\$ 1,515.93	\$ -	\$ -	\$ 1,796.64	C336
2334161612000110.00		Roof Mounted Kitchen Exhaust- 3/4 Hp- 15 in- Ddr- 2 Sp- To 200F- Aluminium- Centrifugal	EA	\$ 339.57	\$ 2,166.25	\$ -	\$ -	\$ 2,505.82	C336
233416161400.00		Belt Drive		\$ -	\$ -	\$ -	\$ -	\$ -	
2334161614000100.00		Roof Mounted Kitchen Exhaust- 3/4 Hp- 20 in- Belt Drive- To 200F- Aluminium- Centrifugal	EA	\$ 339.57	\$ 4,767.54	\$ -	\$ -	\$ 5,107.12	C336
2334161614000100.00		Ro							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2334161614000100.00		Roof Mounted Kitchen Exhaust- 1-1/2 Hp- 30 in- Belt Drive- To 200F- Aluminium- Centrifugal	EA	\$ 421.07	\$ 6,964.53	\$ -	\$ -	\$ 7,385.60	C336
233416180000.00		Power Roof Vent- Centrifugal- Aluminium		\$ -	\$ -	\$ -	\$ -	-	
2334161800000100.00		Fan- Power Roof Vent- Centrifugal- Aluminium- Bird Screen- Damper- 931 Cfm	EA	\$ 421.07	\$ 1,304.90	\$ -	\$ -	\$ 1,725.97	C336
233416220000.00		Backward Inclined- V-Belt Driven		\$ -	\$ -	\$ -	\$ -	-	
233416221200.00		12-1/4 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162212000100.00		Fan- Centrifugal- Backward Incline- 1/4 Hp- 1430 Cfm- Belt Drive- 1/2 in Press- 12.25 in Diameter	EA	\$ 280.71	\$ 1,922.37	\$ -	\$ -	\$ 2,203.08	C336
2334162212000100.00		Fan- Centrifugal- Backward Incline- 1/3 Hp- 1630 Cfm- Belt Drive- 1/2 in Press- 12.25 in Diameter	EA	\$ 339.57	\$ 1,922.37	\$ -	\$ -	\$ 2,261.94	C336
2334162212000100.00		Fan- Centrifugal- Backward Incline- 1/2 Hp- 1793 Cfm- Belt Drive- 1/2 in Press- 12.25 in Diameter	EA	\$ 421.07	\$ 1,993.93	\$ -	\$ -	\$ 2,415.00	C336
2334162212000110.00		Fan- Centrifugal- Backward Incline- 3/4 Hp- 2-300 Cfm- Belt Drive- 1/2 in Press- 12.25 in Diameter	EA	\$ 569.01	\$ 2,030.56	\$ -	\$ -	\$ 2,599.57	C336
2334162212000110.00		Fan- Centrifugal- Backward Incline- 1 Hp- 2600 Cfm- Belt Drive- 1/2 in Press- 12.25 in Diameter	EA	\$ 842.14	\$ 2,137.10	\$ -	\$ -	\$ 2,979.24	C336
2334162212000110.00		Fan- Centrifugal- Backward Incline- 1.5 Hp- 3050 Cfm- Belt Drive- 1/2 in Press- 12.25 in Diameter	EA	\$ 1,052.68	\$ 2,172.04	\$ -	\$ -	\$ 3,224.71	C336
233416221400.00		15 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162214000100.00		1/3Hp Centrifugal Fan- 15 in Wheel 1258-4146 Cfm @ 1/8 in Static Pressure	EA	\$ 334.49	\$ 2,727.28	\$ -	\$ -	\$ 3,061.78	C330
2334162214000100.00		Fan- Centrifugal- Backward Incline- 1/2 Hp- 2450 Cfm- Belt Drive- 1/2 in Press- 15 in Diameter	EA	\$ 421.07	\$ 2,386.76	\$ -	\$ -	\$ 2,807.83	C336
2334162214000100.00		Fan- Centrifugal- Backward Incline- 3/4 Hp- 3070 Cfm- Belt Drive- 1/2 in Press- 15 in Diameter	EA	\$ 569.01	\$ 2,421.70	\$ -	\$ -	\$ 2,990.71	C336
2334162214000110.00		Fan- Centrifugal- Backward Incline- 1 Hp- 3550 Cfm- Belt Drive- 1/2 in Press- 15 in Diameter	EA	\$ 842.14	\$ 2,528.24	\$ -	\$ -	\$ 3,370.38	C336
2334162214000110.00		Fan- Centrifugal- Backward Incline- 1.5 Hp- 4100 Cfm- Belt Drive- 1/2 in Press- 15 in Diameter	EA	\$ 1,052.68	\$ 2,546.52	\$ -	\$ -	\$ 3,599.20	C336
2334162214000110.00		Fan- Centrifugal- Backward Incline- 2 Hp- 4600 Cfm- Belt Drive- 1/2 in Press- 15 in Diameter	EA	\$ 1,238.44	\$ 2,653.04	\$ -	\$ -	\$ 3,891.48	C336
233416221600.00		18-1/4 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162216000100.00		Fan- Centrifugal- Backward Incline- 1/2 Hp- 3040 Cfm- Belt Drive- 1/2 in Press- 18.25 in Diameter	EA	\$ 421.07	\$ 2,671.35	\$ -	\$ -	\$ 3,092.42	C336
2334162216000100.00		Fan- Centrifugal- Backward Incline- 3/4 Hp- 3780 Cfm- Belt Drive- 1/2 in Press- 18.25 in Diameter	EA	\$ 569.01	\$ 2,724.64	\$ -	\$ -	\$ 3,293.66	C336
2334162216000100.00		Fan- Centrifugal- Backward Incline- 1 Hp- 4250 Cfm- Belt Drive- 1/2 in Press- 18.25 in Diameter	EA	\$ 842.14	\$ 2,812.85	\$ -	\$ -	\$ 3,654.99	C336
233416221800.00		22-1/4 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162218000100.00		Fan- Centrifugal- Backward Incline- 3/4 Hp- 4700 Cfm- Belt Drive- 1/2 in Press- 22.25 in Diameter	EA	\$ 569.01	\$ 3,383.75	\$ -	\$ -	\$ 3,952.76	C336
2334162218000100.00		Fan- Centrifugal- Backward Incline- 1 Hp- 5380 Cfm- Belt Drive- 1/2 in Press- 22.25 in Diameter	EA	\$ 842.14	\$ 3,455.30	\$ -	\$ -	\$ 4,297.44	C336
233416222000.00		27 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162220000100.00		Fan- Centrifugal- Backward Incline- 1 Hp- 6280 Cfm- Belt Drive- 1/2 in Press- 27 in Diameter	EA	\$ 842.14	\$ 5,342.77	\$ -	\$ -	\$ 6,184.91	C336
2334162220000100.00		Fan- Centrifugal- Backward Incline- 1.5 Hp- 7600 Cfm- Belt Drive- 1/2 in Press- 27 in Diameter	EA	\$ 1,052.68	\$ 5,377.71	\$ -	\$ -	\$ 6,430.38	C336
2334162220000100.00		Fan- Centrifugal- Backward Incline- 2 Hp- 8500 Cfm- Belt Drive- 1/2 in Press- 27 in Diameter	EA	\$ 1,238.44	\$ 5,414.32	\$ -	\$ -	\$ 6,652.76	C336
233416222200.00		30 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162222000100.00		1/2 Hp Centrifugal Fan- 30 in Wheel 4926-17456Cfm @ 1/8 in Static Pressure	EA	\$ 560.50	\$ 7,849.96	\$ -	\$ -	\$ 8,410.46	C330
2334162222000100.00		3/4 Hp Centrifugal Fan- 30 in Wheel 4926-17456Cfm @ 1/8 in Static Pressure	EA	\$ 592.53	\$ 7,932.62	\$ -	\$ -	\$ 8,525.15	C330
2334162222000100.00		Fan- Centrifugal- Backward Incline- 1 Hp- 7100 Cfm- Belt Drive- 1/2 in Press- 30 in Diameter	EA	\$ 842.14	\$ 6,143.32	\$ -	\$ -	\$ 6,985.46	C336
233416222400.00		33 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162224000100.00		1/2 Hp Centrifugal Fan- 33 in Wheel 5734-19799Cfm @ 1/8 in Static Pressure	EA	\$ 592.53	\$ 9,330.24	\$ -	\$ -	\$ 9,922.77	C330
2334162224000100.00		3/4 Hp Centrifugal Fan- 33 in Wheel 5734-19799Cfm @ 1/8 in Static Pressure	EA	\$ 668.98	\$ 9,509.63	\$ -	\$ -	\$ 10,178.62	C330
2334162224000100.00		1 Hp Centrifugal Fan- 33 in Wheel 5734-19799Cfm @ 1/8 in Static Pressure	EA	\$ 740.66	\$ 9,689.08	\$ -	\$ -	\$ 10,429.74	C330
233416222600.00		36 in Diameter Wheel		\$ -	\$ -	\$ -	\$ -	-	
2334162226000100.00		1/2 Hp Centrifugal Fan- 36-1/2 in Wheel 5388-22500 Cfm @ 1/8 in Static Pressure	EA	\$ 668.98	\$ 7,351.99	\$ -	\$ -	\$ 8,020.97	C330
2334162226000100.00		3/4 Hp Centrifugal Fan- 36-1/2 in Wheel 5388-22500 Cfm @ 1/8 in Static Pressure	EA	\$ 740.66	\$ 7,351.99	\$ -	\$ -	\$ 8,092.65	C330
2334162226000100.00		1 Hp Centrifugal Fan- 36-1/2 in Wheel 5388-22500 Cfm @ 1/8 in Static Pressure	EA	\$ 829.54	\$ 7,351.99	\$ -	\$ -	\$ 8,181.53	C330
2334162800000100.00		1/4 Hp Centrifugal Fan- 20 in Wheel 2412-7364 Cfm @ 1/8 in Static Pressure	EA	\$ 370.33	\$ 3,280.13	\$ -	\$ -	\$ 3,650.46	C330
2334162800000100.00		1/3Hp Centrifugal Fan- 20 in Wheel 2412-7364 Cfm @ 1/8 in Static Pressure	EA	\$ 391.29	\$ 3,371.23	\$ -	\$ -	\$ 3,762.52	C330
2334162800000100.00		1/2 Hp Centrifugal Fan- 20 in Wheel 2412-7364 Cfm @ 1/8 in Static Pressure	EA	\$ 414.77	\$ 3,462.39	\$ -	\$ -	\$ 3,877.16	C330
2334162800000110.00		3/4 Hp Centrifugal Fan- 20 in Wheel 2412-7364 Cfm @ 1/8 in Static Pressure	EA	\$ 441.24	\$ 3,553.48	\$ -	\$ -	\$ 3,994.72	C330
2334162800000110.00		1-1/2 Hp Centrifugal Fan- 20 in Wheel 2412-7364 Cfm @ 1/8 in Static Pressure	EA	\$ 505.82	\$ 4,042.90	\$ -	\$ -	\$ 4,548.71	C330
2334162800000110.00		1 Hp Centrifugal Fan- 20 in Wheel 2412-7364 Cfm @ 1/8 in Static Pressure	EA	\$ 482.29	\$ 3,735.69	\$ -	\$ -	\$ 4,217.98	C330
233433000000.00		Air Curtains		\$ -	\$ -	\$ -	\$ -	-	
233433120000.00		Air Curtains With Fan And Motor		\$ -	\$ -	\$ -	\$ -	-	
233433121200.00		Shipping And Receiving Doors		\$ -	\$ -	\$ -	\$ -	-	
2334331212000100.00		Air Curtain- Mult Of 3 ft Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving Door	EA	\$ 1,287.93	\$ 1,576.68	\$ -	\$ -	\$ 2,864.62	C339
2334331212000100.00		Air Curtain- Mult Of 3 ft-6 in Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving D	EA	\$ 1,287.93	\$ 1,849.82	\$ -	\$ -	\$ 3,137.76	C339
2334331212000100.00		Air Curtain- Mult Of 4 ft Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving Door	EA	\$ 1,486.08	\$ 1,863.49	\$ -	\$ -	\$ 3,349.57	C339
2334331212000110.00		Air Curtain- Mult Of 5 ft Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving Door	EA	\$ 1,609.92	\$ 2,372.11	\$ -	\$ -	\$ 3,982.03	C339
2334331212000110.00		Air Curtain- Mult Of 6 ft Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving Door	EA	\$ 1,609.92	\$ 3,081.14	\$ -	\$ -	\$ 4,691.06	C339
2334331212000110.00		Air Curtain- Mult Of 7 ft Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving Door	EA	\$ 1,756.27	\$ 3,733.71	\$ -	\$ -	\$ 5,489.98	C339
2334331212000110.00		Air Curtain- Mult Of 8 ft Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving Door	EA	\$ 1,756.27	\$ 3,789.82	\$ -	\$ -	\$ 5,546.09	C339
2334331212000110.00		Air Curtain- Mult Of 10 ft Wide- Unheated- Minimum Wind Stop- 8 ft High- Shipping/Receiving Door	EA	\$ 2,146.56	\$ 5,537.16	\$ -	\$ -	\$ 7,683.72	C339
2334331212000120.00		Air Curtain- Mult Of 4 ft Wide- Unheated- Maximum Wind Stop- 10 ft High- Shipping/Receiving Door	EA	\$ 1,486.08	\$ 2,512.69	\$ -	\$ -	\$ 3,998.77	C339
233433121400.00		Customer Entrance Doors		\$ -	\$ -	\$ -	\$ -	-	
2334331214000100.00		Air Curtain- 10 ft High- Mult Of 3 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Door	EA	\$ 1,486.08	\$ 1,798.17	\$ -	\$ -	\$ 3,284.25	C339
2334331214000100.00		Air Curtain- 10 ft High- Mult Of 3 ft-6 in Wide- Unheated- Minimum Wind Stop- Customer Entrance I	EA	\$ 1,486.08	\$ 1,845.59	\$ -	\$ -	\$ 3,331.67	C339
2334331214000100.00		Air Curtain- 10 ft High- Mult Of 4 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Door	EA	\$ 1,486.08	\$ 1,914.51	\$ -	\$ -	\$ 3,400.59	C339
2334331214000110.00		Air Curtain- 10 ft High- Mult Of 5 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Door	EA	\$ 1,609.92	\$ 3,333.13	\$ -	\$ -	\$ 4,943.04	C339
2334331214000110.00		Air Curtain- 10 ft High- Mult Of 6 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Door	EA	\$ 1,609.92	\$ 3,438.08	\$ -	\$ -	\$ 5,048.00	C339
2334331214000110.00		Air Curtain- 10 ft High- Mult Of 7 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Door	EA	\$ 1,931.90	\$ 3,718.59	\$ -	\$ -	\$ 5,650.49	C339
2334331214000110.00		Air Curtain- 10 ft High- Mult Of 10 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Doo	EA	\$ 2,146.56	\$ 5,590.73	\$ -	\$ -	\$ 7,737.28	C339
2334331214000110.00		Air Curtain- 10 ft High- Mult Of 12 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Doo	EA	\$ 2,414.88	\$ 7,258.56	\$ -	\$ -	\$ 9,673.43	C339
2334331214000120.00		Air Curtain- 10 ft High- Mult Of 15 ft Wide- Unheated- Minimum Wind Stop- Customer Entrance Doo	EA	\$ 2,759.86	\$ 7,909.71	\$ -	\$ -	\$ 10,669.57	C339
233433121600.00		Service Window		\$ -	\$ -	\$ -	\$ -	-	
2334331216000100.00		Air Curtain- Service Window- Unheated- 5 ft High X 2 ft-6 in Wide	EA	\$ 1,016.79	\$ 1,147.59	\$ -	\$ -	\$ 2,164.38	C339
233434000000.00		Exhaust Fans General		\$ -	\$ -	\$ -	\$ -	-	
233434360000.00		Residential		\$ -	\$ -	\$ -	\$ -	-	
233434361200.00		Bath Exhaust		\$ -	\$ -	\$ -	\$ -	-	
2334343612000100.00		Fan- Residential- Bath Exhaust- Grille- Back Draft Damper- 50 Cfm	EA	\$ 70.18	\$ 64.75	\$ -	\$ -	\$ 134.93	C336
2334343612000100.00		Fan- Residential- Bath Exhaust- Grille- Back Draft Damper- 180 Cfm	EA	\$ 76.56	\$ 273.72	\$ -	\$ -	\$ 350.27	C336
2334343612000110.00		Fan- Residential- 70 Cfm- Bath Exhaust- Light Combination- Squirrel Cage- 100 Watt	EA	\$ 70.18	\$ 115.70	\$ -	\$ -	\$ 185.88	C336
2334343612000110.00		Fan- Residential- 1450 Watt- Light/Heater Combination- Ceiling Mounted- 70 Cfm- Bath Exhaust	EA	\$ 70.18	\$ 219.19	\$ -	\$ -	\$ 289.37	C336
2334343612000110.00		Fan- Residential- 170 Cfm- Grille- Draft Damper- Wall Mount- Bath Exhaust	EA	\$ 76.56	\$ 378.66	\$ -	\$ -	\$ 455.22	C336
2334343612000120.00		Fan- Residential- Ceiling Mount- 180 Cfm- Grille- Draft Damper- Bath Exhaust	EA	\$ 76.56	\$ 349.52	\$ -	\$ -	\$ 426.08	C336
2334343612000120.00		Bathroom Exh Fan Timer Switch	EA	\$ 41.48	\$ 77.46	\$ -	\$ -	\$ 118.94	C330
233434380000.00		24-1/2 in Diameter Wheel 3055 To 11380 Cfm At 1/8 in Static Pressure		\$ -	\$ -	\$ -	\$ -	-	
2334343800000100.00		1/4 Hp Centrifugal Fan- 24-1/2 in Wheel 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 414.77	\$ 5,005.28	\$ -	\$ -	\$ 5,420.05	C330
2334343800000100.00		1/2 Hp Centrifugal Fan- 24-1/2 in Wheel 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 482.29	\$ 5,066.00	\$ -	\$ -	\$ 5,548.29	C330
2334343800000100.00		3/4 Hp Centrifugal Fan- 24-1/2 in Wheel 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 505.82	\$ 5,193.55	\$ -	\$ -	\$ 5,699.37	C330
2334343800000110.00		1 Hp Centrifugal Fan- 24-1/2 in Wheel 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 560.50	\$ 5,284.67	\$ -	\$ -	\$ 5,845.17	C330
2334343800000110.00		1-1/2 Hp Centrifugal Fan- 24-1/2 in Diameter 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 592.53	\$ 5,375.81	\$ -	\$ -	\$ 5,968.34	C330
2334343800000110.00		2 Hp Centrifugal Fan- 24-1/2 in Wheel 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 668.98	\$ 5,375.81	\$ -	\$ -	\$ 6,044.79	C330
2334343800000110.00		3 Hp Centrifugal Fan- 24-1/2 in Wheel 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 740.66	\$ 5,466.93	\$ -	\$ -	\$ 6,207.59	C330
2334343800000110.00		5 Hp Centrifugal Fan- 24-1/2 in Wheel 3055-11380 Cfm @ 1/8 in Static Pressure	EA	\$ 829.54	\$ 5,740.27	\$ -	\$ -	\$ 6,569.81	C330
233434420000.00		13-1/2 in Diameter Wheel 734 To 3343 Cfm At 1/8 in Static Pressure		\$ -	\$ -	\$ -	\$ -	-	
2334344200000100.00		1/4 Hp Centrifugal Fan- 13-1/2 in Wheel 734-3343 Cfm @ 1/8 in Static Pressure	EA	\$ 304.98	\$ 2,733.44	\$ -	\$ -	\$ 3,038.42	C330
2334344200000100.00		1/3Hp Centrifugal Fan- 13-1/2 in Wheel 734-3343 Cfm @ 1/8 in Static Pressure	EA	\$ 314.22	\$ 2,769.89	\$ -	\$ -	\$ 3,084.11	C330
2334344200000100.00		1/2 Hp Centrifugal Fan- 13-1/2 in Wheel 734-3343 Cfm @ 1/8 in Static Pressure	EA	\$ 334.49	\$ 2,842.78	\$ -	\$ -	\$ 3,177.27	C330
2334344200000110.00		3/4 Hp Centrifugal Fan- 13-1/2 in Wheel 734-3343 Cfm @ 1/8 in Static Pressure	EA	\$ 345.64	\$ 2,879.20	\$ -	\$ -	\$ 3,224.84	C330
2334344200000110.00		1 Hp Centrifugal Fan- 13-1/2 in Wheel 734-3343 Cfm @ 1/8 in Static Pressure	EA	\$ 370.33	\$ 2,952.16	\$ -	\$ -	\$ 3,322.49	C330
2334344200000110.00		1-1/2 Hp Centrifugal Fan- 13-1/2 in Diameter 734-3343 Cfm @ 1/8 in Static Pressure	EA	\$ 391.29	\$				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2334344400000110.00		3/4 Hp Centrifugal Fan- 16-1/2 in Wheel 977-4711 Cfm @ 1/8 in Static Pressure	EA	\$ 391.29	\$ 3,450.07	\$ -	\$ -	\$ 3,841.36	C330
2334344400000110.00		1 Hp Centrifugal Fan- 16-1/2 in Wheel 977-4711 Cfm @ 1/8 in Static Pressure	EA	\$ 414.77	\$ 3,494.66	\$ -	\$ -	\$ 3,909.43	C330
2334344400000110.00		1-1/2 Hp Centrifugal Fan- 16-1/2 in Diameter 977-4711 Cfm @ 1/8 in Static Pressure	EA	\$ 441.24	\$ 3,539.27	\$ -	\$ -	\$ 3,980.52	C330
2334344400000110.00		2 Hp Centrifugal Fan- 16-1/2 in Wheel 977-4711 Cfm @ 1/8 in Static Pressure	EA	\$ 482.29	\$ 3,954.39	\$ -	\$ -	\$ 4,436.68	C330
233434520000.00		Propeller Exhaust- Wall Shutter		\$ -	\$ -	\$ -	\$ -	\$ -	
233434521200.00		Direct Drive- Two Speed		\$ -	\$ -	\$ -	\$ -	\$ -	
2334345212000100.00		16 in Propeller Exhaust Fan- Direct Drive 2353 Cfm- 1/3 Hp- With Wall Shutter	EA	\$ 276.51	\$ 967.56	\$ -	\$ -	\$ 1,244.07	C330
2334345212000100.00		Fan- Propeller Exhaust- 3275 Cfm- 1/2 Hp- Wall Shutter- 1/4 in Static Pressure- Direct Drive- 2 Speed	EA	\$ 280.71	\$ 1,216.86	\$ -	\$ -	\$ 1,497.57	C336
2334345212000100.00		21 in Propeller Exhaust Fan- Direct Drive 4740 Cfm- 3/4 Hp- With Wall Shutter	EA	\$ 334.49	\$ 1,416.07	\$ -	\$ -	\$ 1,750.56	C330
233434521400.00		V-Belt Drive- 3-Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2334345214000100.00		Fan- Propeller Exhaust- 1/2 Hp- 24 in- Wall Shutter- 1/4 in Static Pressure- V-Belt Drive- 3-Phase	EA	\$ 421.07	\$ 1,617.00	\$ -	\$ -	\$ 2,038.07	C336
2334345214000100.00		Fan- Propeller Exhaust- 3/4 Hp- 30 in- Wall Shutter- 1/4 in Static Pressure- V-Belt Drive- 3-Phase	EA	\$ 489.62	\$ 2,113.52	\$ -	\$ -	\$ 2,603.14	C336
2334345214000100.00		Fan- Propeller Exhaust- 1 Hp- 36 in- Wall Shutter- 1/4 in Static Pressure- V-Belt Drive- 3-Phase	EA	\$ 569.01	\$ 2,504.59	\$ -	\$ -	\$ 3,073.60	C336
2334345214000110.00		Fan- Propeller Exhaust- 1.5 Hp- 42 in- Wall Shutter- 1/4 in Static Pressure- V-Belt Drive- 3-Phase	EA	\$ 679.15	\$ 2,943.98	\$ -	\$ -	\$ 3,623.13	C336
2334345214000110.00		Fan- Propeller Exhaust- 1.5 Hp- 48 in- Wall Shutter- 1/4 in Static Pressure- V-Belt Drive- 3-Phase	EA	\$ 842.14	\$ 3,273.55	\$ -	\$ -	\$ 4,115.69	C336
2334345214000110.00		Fan- Propeller Exhaust- 2 Hp- 54 in- Wall Shutter- 1/4 in Static Pressure- V-Belt Drive- 3-Phase	EA	\$ 1,169.64	\$ 4,670.85	\$ -	\$ -	\$ 5,840.49	C336
2334345214000110.00		Fan- Propeller Exhaust- 3 Hp- 60 in- Wall Shutter- 1/4 in Static Pressure- V-Belt Drive- 3-Phase	EA	\$ 1,754.46	\$ 5,382.69	\$ -	\$ -	\$ 7,137.15	C336
233700000000.00		Air Outlets And Inlets		\$ -	\$ -	\$ -	\$ -	\$ -	
233713000000.00		Diffusers- Registers- And Grilles		\$ -	\$ -	\$ -	\$ -	\$ -	
233713120000.00		Diffusers		\$ -	\$ -	\$ -	\$ -	\$ -	
233713121200.00		Aluminium- Opposed Blade Damper Note: Dimensions Given Are Throat Sizes.		\$ -	\$ -	\$ -	\$ -	\$ -	
233713121212.00		Ceiling- Linear Note: Ceiling 1/2 in 3/4 in Or 1 in Slot Spacing 1 1/8 in Border		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131212120100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Linear- Also For Sidewall- 2 in Wide	LF	\$ 23.83	\$ 51.77	\$ -	\$ -	\$ 75.60	C338
2337131212120100.00	1920	Diffusers, Linear, AL, OB Damper, Ceiling, For 3/4" Border, Deduct		\$ -	\$ (12.94)	\$ -	\$ -	\$ (12.94)	
2337131212120100.00	1921	Diffusers, Linear, AL, OB Damper, Ceiling, For Floor/sill Application, Deduct		\$ -	\$ (7.77)	\$ -	\$ -	\$ (7.77)	
2337131212120100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Linear- Also For Sidewall- 3 in Wide	LF	\$ 25.41	\$ 64.97	\$ -	\$ -	\$ 90.38	C338
2337131212120100.00	1920	Diffusers, Linear, AL, OB Damper, Ceiling, For 3/4" Border, Deduct		\$ -	\$ (16.24)	\$ -	\$ -	\$ (16.24)	
2337131212120100.00	1921	Diffusers, Linear, AL, OB Damper, Ceiling, For Floor/sill Application, Deduct		\$ -	\$ (9.74)	\$ -	\$ -	\$ (9.74)	
2337131212120100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Linear- Also For Sidewall- 4 in Wide	LF	\$ 29.32	\$ 76.11	\$ -	\$ -	\$ 105.43	C338
2337131212120100.00	1920	Diffusers, Linear, AL, OB Damper, Ceiling, For 3/4" Border, Deduct		\$ -	\$ (19.03)	\$ -	\$ -	\$ (19.03)	
2337131212120100.00	1921	Diffusers, Linear, AL, OB Damper, Ceiling, For Floor/sill Application, Deduct		\$ -	\$ (11.42)	\$ -	\$ -	\$ (11.42)	
2337131212120110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Linear- Also For Sidewall- 6 in Wide	LF	\$ 31.77	\$ 94.20	\$ -	\$ -	\$ 125.97	C338
2337131212120110.00	1920	Diffusers, Linear, AL, OB Damper, Ceiling, For 3/4" Border, Deduct		\$ -	\$ (23.55)	\$ -	\$ -	\$ (23.55)	
2337131212120110.00	1921	Diffusers, Linear, AL, OB Damper, Ceiling, For Floor/sill Application, Deduct		\$ -	\$ (14.13)	\$ -	\$ -	\$ (14.13)	
2337131212120110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Linear- Also For Sidewall- 8 in Wide	LF	\$ 34.65	\$ 109.95	\$ -	\$ -	\$ 144.61	C338
2337131212120110.00	1920	Diffusers, Linear, AL, OB Damper, Ceiling, For 3/4" Border, Deduct		\$ -	\$ (27.49)	\$ -	\$ -	\$ (27.49)	
2337131212120110.00	1921	Diffusers, Linear, AL, OB Damper, Ceiling, For Floor/sill Application, Deduct		\$ -	\$ (16.49)	\$ -	\$ -	\$ (16.49)	
2337131212120110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Linear- Also For Sidewall- 10 in Wide	LF	\$ 38.12	\$ 125.09	\$ -	\$ -	\$ 163.21	C338
2337131212120110.00	1920	Diffusers, Linear, AL, OB Damper, Ceiling, For 3/4" Border, Deduct		\$ -	\$ (31.27)	\$ -	\$ -	\$ (31.27)	
2337131212120110.00	1921	Diffusers, Linear, AL, OB Damper, Ceiling, For Floor/sill Application, Deduct		\$ -	\$ (18.76)	\$ -	\$ -	\$ (18.76)	
233713121214.00		Ceiling- Perforated Aluminium Construction With Damper		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131212140100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 6 in X	EA	\$ 47.65	\$ 162.23	\$ -	\$ -	\$ 209.88	C338
2337131212140100.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (16.22)	\$ -	\$ -	\$ (16.22)	
2337131212140100.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (64.89)	\$ -	\$ -	\$ (64.89)	
2337131212140100.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (48.67)	\$ -	\$ -	\$ (48.67)	
2337131212140100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 8 in X	EA	\$ 50.96	\$ 167.81	\$ -	\$ -	\$ 218.78	C338
2337131212140100.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (16.78)	\$ -	\$ -	\$ (16.78)	
2337131212140100.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (67.13)	\$ -	\$ -	\$ (67.13)	
2337131212140100.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (50.34)	\$ -	\$ -	\$ (50.34)	
2337131212140100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 9 in X	EA	\$ 54.46	\$ 167.20	\$ -	\$ -	\$ 221.66	C338
2337131212140100.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (16.72)	\$ -	\$ -	\$ (16.72)	
2337131212140100.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (66.88)	\$ -	\$ -	\$ (66.88)	
2337131212140100.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (50.16)	\$ -	\$ -	\$ (50.16)	
2337131212140110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 10 in	EA	\$ 54.46	\$ 160.19	\$ -	\$ -	\$ 214.65	C338
2337131212140110.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (16.02)	\$ -	\$ -	\$ (16.02)	
2337131212140110.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (64.08)	\$ -	\$ -	\$ (64.08)	
2337131212140110.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (48.06)	\$ -	\$ -	\$ (48.06)	
2337131212140110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 12 in	EA	\$ 63.53	\$ 176.23	\$ -	\$ -	\$ 239.76	C338
2337131212140110.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (17.62)	\$ -	\$ -	\$ (17.62)	
2337131212140110.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (70.49)	\$ -	\$ -	\$ (70.49)	
2337131212140110.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (52.87)	\$ -	\$ -	\$ (52.87)	
2337131212140110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 16 in	EA	\$ 69.56	\$ 216.13	\$ -	\$ -	\$ 285.69	C338
2337131212140110.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (21.61)	\$ -	\$ -	\$ (21.61)	
2337131212140110.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (86.45)	\$ -	\$ -	\$ (86.45)	
2337131212140110.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (64.84)	\$ -	\$ -	\$ (64.84)	
2337131212140110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 18 in	EA	\$ 76.24	\$ 235.12	\$ -	\$ -	\$ 311.36	C338
2337131212140110.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (23.51)	\$ -	\$ -	\$ (23.51)	
2337131212140110.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (94.05)	\$ -	\$ -	\$ (94.05)	
2337131212140110.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (70.54)	\$ -	\$ -	\$ (70.54)	
2337131212140110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 20 in	EA	\$ 76.24	\$ 242.24	\$ -	\$ -	\$ 318.48	C338
2337131212140110.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (24.22)	\$ -	\$ -	\$ (24.22)	
2337131212140110.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (96.90)	\$ -	\$ -	\$ (96.90)	
2337131212140110.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (72.67)	\$ -	\$ -	\$ (72.67)	
2337131212140120.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Perforated- 24 in X 24 in- Lay-In Panel 24 in	EA	\$ 85.09	\$ 260.03	\$ -	\$ -	\$ 345.12	C338
2337131212140120.00	1922	Diffusers, Perf, Lay-in Ceiling Pnl, OB Damper, For Steel, Deduct		\$ -	\$ (26.00)	\$ -	\$ -	\$ (26.00)	
2337131212140120.00	1923	Diffusers, Perf, AL, OB Damper, For Surface Mount, Deduct		\$ -	\$ (104.01)	\$ -	\$ -	\$ (104.01)	
2337131212140120.00	1924	Diffusers, Perf,lay-in Ceiling Pnl,al, OB Damper, For No Damper, Deduct		\$ -	\$ (78.01)	\$ -	\$ -	\$ (78.01)	
233713121216.00		Ceiling- Rectangular		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131212160100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 6 in Throat	EA	\$ 47.65	\$ 244.36	\$ -	\$ -	\$ 292.01	C338
2337131212160100.00	1925	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (24.44)	\$ -	\$ -	\$ (24.44)	
2337131212160100.00	1926	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 36.65	\$ -	\$ -	\$ 36.65	
2337131212160100.00	1927	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 73.31	\$ -	\$ -	\$ 73.31	
2337131212160100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 8 in Throat	EA	\$ 50.96	\$ 261.90	\$ -	\$ -	\$ 312.87	C338
2337131212160100.00	1925	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (26.19)	\$ -	\$ -	\$ (26.19)	
2337131212160100.00	1926	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 39.29	\$ -	\$ -	\$ 39.29	
2337131212160100.00	1927	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 78.57	\$ -	\$ -	\$ 78.57	
2337131212160100.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 9 in Throat	EA	\$ 50.96	\$ 95.09	\$ -	\$ -	\$ 146.05	C338
2337131212160100.00	1925	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (9.51)	\$ -	\$ -	\$ (9.51)	
2337131212160100.00	1926	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 14.26	\$ -	\$ -	\$ 14.26	
2337131212160100.00	1927	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 28.53	\$ -	\$ -	\$ 28.53	
2337131212160110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 10 in Throat	EA	\$ 50.96	\$ 102.21	\$ -	\$ -	\$ 153.17	C338
2337131212160110.00	1925	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (10.22)	\$ -	\$ -	\$ (10.22)	
2337131212160110.00	1926	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 15.33	\$ -	\$ -	\$ 15.33	
2337131212160110.00	1927	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 30.66	\$ -	\$ -	\$ 30.66	
2337131212160110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 12 in Throat	EA	\$ 63.53	\$ 110.61	\$ -	\$ -	\$ 174.14	C338
2337131212160110.00	1925	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (11.06)	\$ -	\$ -	\$ (11.06)	
2337131212160110.00	1926	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 16.59	\$ -	\$ -	\$ 16.59	
2337131212160110.00	1927	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 33.18	\$ -	\$ -	\$ 33.18	
2337131212160110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 14 in Throat	EA	\$ 63.53	\$ 114.43	\$ -	\$ -	\$ 177.96	C338
2337131212160110.00	1925	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (11.44)	\$ -	\$ -	\$ (11.44)	
2337131212160110.00	1926	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 17.16	\$ -	\$ -	\$ 17.16	
2337131212160110.00	1927	Diffusers,l-4 Way, Surf Mounted,clg,al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 34.33	\$ -	\$ -	\$ 34.33	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2337131212160110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 18 in Throat	EA	\$ 85.09	\$ 167.81	\$ -	\$ -	\$ 252.90	C338
2337131212160110.00	1925	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (16.78)	\$ -	\$ -	\$ (16.78)	
2337131212160110.00	1926	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 25.17	\$ -	\$ -	\$ 25.17	
2337131212160110.00	1927	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 50.34	\$ -	\$ -	\$ 50.34	
2337131212160110.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 21 in Throat	EA	\$ 95.30	\$ 185.62	\$ -	\$ -	\$ 280.92	C338
2337131212160110.00	1925	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (18.56)	\$ -	\$ -	\$ (18.56)	
2337131212160110.00	1926	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 27.84	\$ -	\$ -	\$ 27.84	
2337131212160110.00	1927	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 55.69	\$ -	\$ -	\$ 55.69	
2337131212160120.00		Diffusers- Aluminium- Opposed Blade Damper- Ceiling- Rectangular- 1 To 4 Way Blow- 24 in Throat	EA	\$ 76.24	\$ 288.61	\$ -	\$ -	\$ 364.85	C338
2337131212160120.00	1925	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Stl Constr, Deduct		\$ -	\$ (28.86)	\$ -	\$ -	\$ (28.86)	
2337131212160120.00	1926	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Flush Mount, Add	%	\$ -	\$ 43.29	\$ -	\$ -	\$ 43.29	
2337131212160120.00	1927	Diffusers,1-4 Way, Surf Mounted,clg.al, OB Damper, For Lay-in Mount, Add	%	\$ -	\$ 86.58	\$ -	\$ -	\$ 86.58	
233713121218.00		Ceiling- Round- Butterfly Damper Surface Mount Aluminium Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131212180100.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 6 in Diameter	EA	\$ 42.36	\$ 385.99	\$ -	\$ -	\$ 428.35	C338
2337131212180100.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (38.60)	\$ -	\$ -	\$ (38.60)	
2337131212180100.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 8 in Diameter	EA	\$ 47.65	\$ 283.90	\$ -	\$ -	\$ 331.55	C338
2337131212180100.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (28.39)	\$ -	\$ -	\$ (28.39)	
2337131212180100.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 10 in Diameter	EA	\$ 54.46	\$ 35.93	\$ -	\$ -	\$ 90.38	C338
2337131212180100.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (3.59)	\$ -	\$ -	\$ (3.59)	
2337131212180110.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 12 in Diameter	EA	\$ 63.53	\$ 38.11	\$ -	\$ -	\$ 101.65	C338
2337131212180110.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (3.81)	\$ -	\$ -	\$ (3.81)	
2337131212180110.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 14 in Diameter	EA	\$ 76.24	\$ 47.24	\$ -	\$ -	\$ 123.48	C338
2337131212180110.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (4.72)	\$ -	\$ -	\$ (4.72)	
2337131212180110.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 18 in Diameter	EA	\$ 85.09	\$ 62.42	\$ -	\$ -	\$ 147.51	C338
2337131212180110.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (6.24)	\$ -	\$ -	\$ (6.24)	
2337131212180110.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 20 in Diameter	EA	\$ 85.09	\$ 78.09	\$ -	\$ -	\$ 163.18	C338
2337131212180110.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (7.81)	\$ -	\$ -	\$ (7.81)	
2337131212180110.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 24 in Diameter	EA	\$ 95.30	\$ 152.34	\$ -	\$ -	\$ 247.64	C338
2337131212180110.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (15.23)	\$ -	\$ -	\$ (15.23)	
2337131212180120.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 28 in Diameter	EA	\$ 109.54	\$ 179.53	\$ -	\$ -	\$ 289.07	C338
2337131212180120.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (17.95)	\$ -	\$ -	\$ (17.95)	
2337131212180120.00		Diffusers- Aluminium- Butterfly Damper- Ceiling- Round- 32 in Diameter	EA	\$ 127.07	\$ 234.66	\$ -	\$ -	\$ 361.72	C338
2337131212180120.00	1928	Diffusers, Round, Clg, AL, Butterfly Damper, For Steel Construction, Deduct		\$ -	\$ (23.47)	\$ -	\$ -	\$ (23.47)	
233713121220.00		Ceiling- Round- Annular Segmented Damper		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131212200100.00		Diffusers- 6 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 42.36	\$ 274.48	\$ -	\$ -	\$ 316.84	C338
2337131212200100.00		Diffusers- 8 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 47.65	\$ 326.50	\$ -	\$ -	\$ 374.15	C338
2337131212200100.00		Diffusers- 10 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 54.46	\$ 157.65	\$ -	\$ -	\$ 212.10	C338
2337131212200110.00		Diffusers- 12 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 63.53	\$ 190.71	\$ -	\$ -	\$ 254.24	C338
2337131212200110.00		Diffusers- 14 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 76.24	\$ 226.31	\$ -	\$ -	\$ 302.55	C338
2337131212200110.00		Diffusers- 18 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 85.09	\$ 953.56	\$ -	\$ -	\$ 1,038.64	C338
2337131212200110.00		Diffusers- 20 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 85.09	\$ 1,195.14	\$ -	\$ -	\$ 1,280.23	C338
2337131212200110.00		Diffusers- 24 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 95.30	\$ 50.86	\$ -	\$ -	\$ 146.16	C338
2337131212200120.00		Diffusers- 30 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 109.54	\$ 51.79	\$ -	\$ -	\$ 161.33	C338
2337131212200120.00		Diffusers- 36 in Diameter- Steel- Adjust Core- Annular Segmented Damper- Ceiling- Round	EA	\$ 127.07	\$ 52.28	\$ -	\$ -	\$ 179.35	C338
2337131212200120.00		Diffusers- With Opposed Blade Aluminium- Linear Bar Wall- Sill Or Ceiling- 2 in Wide	LF	\$ 23.83	\$ 75.63	\$ -	\$ -	\$ 99.45	C338
2337131212200120.00	1929	Diffusers, Linear Bar, AL, OB Damper, For Floor Appl, Add	%	\$ -	\$ 11.34	\$ -	\$ -	\$ 11.34	
233713140000.00		Grilles		\$ -	\$ -	\$ -	\$ -	\$ -	
233713141200.00		Air Supply- Double Deflecting- Adjustable Wall Supply Grille Aluminium Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131412000100.00		Grilles- Aluminium- Adjustable- 12 in X 6 in- Air Supply- Double Deflecting	EA	\$ 33.21	\$ 47.95	\$ -	\$ -	\$ 81.16	C338
2337131412000100.00		Grilles- Aluminium- Adjustable- 14 in X 6 in- Air Supply- Double Deflecting	EA	\$ 34.65	\$ 48.41	\$ -	\$ -	\$ 83.06	C338
2337131412000100.00		Grilles- Aluminium- Adjustable- 18 in X 18 in- Air Supply- Double Deflecting	EA	\$ 33.21	\$ 70.03	\$ -	\$ -	\$ 103.23	C338
2337131412000110.00		Grilles- Aluminium- Adjustable- 24 in X 8 in- Air Supply- Double Deflecting	EA	\$ 38.12	\$ 95.07	\$ -	\$ -	\$ 133.19	C338
2337131412000110.00		Grilles- Aluminium- Adjustable- 36 in X 20 in- Air Supply- Double Deflecting	EA	\$ 50.96	\$ 271.17	\$ -	\$ -	\$ 322.13	C338
233713141400.00		Eggrate- Framed Egg Crate Design Aluminium Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131414000100.00		Grilles- Aluminium- Eggrate- Framed- 6 in X 6 in Opening	EA	\$ 29.32	\$ 32.35	\$ -	\$ -	\$ 61.67	C338
2337131414000100.00		Grilles- Aluminium- Eggrate- Framed- 8 in X 8 in Opening	EA	\$ 31.77	\$ 35.43	\$ -	\$ -	\$ 67.20	C338
2337131414000100.00		Grilles- Aluminium- Eggrate- Framed- 12 in X 12 in Opening	EA	\$ 34.65	\$ 46.61	\$ -	\$ -	\$ 81.26	C338
2337131414000110.00		Grilles- Aluminium- Eggrate- Framed- 14 in X 14 in Opening	EA	\$ 34.65	\$ 60.85	\$ -	\$ -	\$ 95.51	C338
2337131414000110.00		Grilles- Aluminium- Eggrate- Framed- 16 in X 16 in Opening	EA	\$ 36.37	\$ 74.27	\$ -	\$ -	\$ 110.64	C338
2337131414000110.00		Grilles- Aluminium- Eggrate- Framed- 18 in X 18 in Opening	EA	\$ 36.37	\$ 78.87	\$ -	\$ -	\$ 115.24	C338
2337131414000110.00		Grilles- Aluminium- Eggrate- Framed- 24 in X 24 in Opening	EA	\$ 50.96	\$ 147.63	\$ -	\$ -	\$ 198.59	C338
2337131414000110.00		Grilles- Aluminium- Eggrate- Framed- 28 in X 28 in Opening	EA	\$ 54.46	\$ 184.82	\$ -	\$ -	\$ 239.28	C338
2337131414000120.00		Grilles- Aluminium- Eggrate- Framed- 36 in X 36 in Opening	EA	\$ 63.53	\$ 334.34	\$ -	\$ -	\$ 397.87	C338
233713141600.00		Transfer Grill- Vision Proof- Painted Steel Section Painted Steel Louvers And Frame		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131416000100.00		Grilles- Transfer Grill- 12 in X 6 in- Vision Proof- Painted Steel	EA	\$ 33.21	\$ 46.82	\$ -	\$ -	\$ 80.03	C338
2337131416000100.00		Grilles- Transfer Grill- 12 in X 12 in- Vision Proof- Painted Steel	EA	\$ 34.65	\$ 52.45	\$ -	\$ -	\$ 87.10	C338
2337131416000100.00		Grilles- Transfer Grill- 18 in X 18 in- Vision Proof- Painted Steel	EA	\$ 36.37	\$ 74.16	\$ -	\$ -	\$ 110.53	C338
2337131416000110.00		Grilles- Transfer Grill- 24 in X 24 in- Vision Proof- Painted Steel	EA	\$ 47.65	\$ 173.59	\$ -	\$ -	\$ 221.24	C338
2337131416000110.00		Grilles- Transfer Grill- 30 in X 24 in- Vision Proof- Painted Steel	EA	\$ 69.56	\$ 216.48	\$ -	\$ -	\$ 286.04	C338
233713160000.00		Registers		\$ -	\$ -	\$ -	\$ -	\$ -	
233713161200.00		Air Supply- Ceiling/Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
233713161212.00		Two Way Deflection- Adjustable Curved Face Bars Deflection Radiused Frame Aluminium Constructio		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131612120100.00		Registers- 6 in X 6 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable Cur	EA	\$ 31.77	\$ 31.78	\$ -	\$ -	\$ 63.55	C338
2337131612120100.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (3.18)	\$ -	\$ -	\$ (3.18)	
2337131612120100.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (10.49)	\$ -	\$ -	\$ (10.49)	
2337131612120100.00		Registers- 8 in X 8 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable Cur	EA	\$ 31.77	\$ 47.44	\$ -	\$ -	\$ 79.21	C338
2337131612120100.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (4.74)	\$ -	\$ -	\$ (4.74)	
2337131612120100.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (15.66)	\$ -	\$ -	\$ (15.66)	
2337131612120100.00		Registers- 10 in X 10 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable C	EA	\$ 40.21	\$ 58.76	\$ -	\$ -	\$ 98.97	C338
2337131612120100.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (5.88)	\$ -	\$ -	\$ (5.88)	
2337131612120100.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (19.39)	\$ -	\$ -	\$ (19.39)	
2337131612120110.00		Registers- 12 in X 6 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable Cu	EA	\$ 40.21	\$ 44.06	\$ -	\$ -	\$ 84.27	C338
2337131612120110.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (4.41)	\$ -	\$ -	\$ (4.41)	
2337131612120110.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (14.54)	\$ -	\$ -	\$ (14.54)	
2337131612120110.00		Registers- 12 in X 12 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable C	EA	\$ 42.36	\$ 69.43	\$ -	\$ -	\$ 111.79	C338
2337131612120110.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (6.94)	\$ -	\$ -	\$ (6.94)	
2337131612120110.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (22.91)	\$ -	\$ -	\$ (22.91)	
2337131612120110.00		Registers- 14 in X 14 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable C	EA	\$ 42.36	\$ 81.01	\$ -	\$ -	\$ 123.37	C338
2337131612120110.00	0972	For Units 16500 Cfm Or Less, Add		\$ -	\$ 16.20	\$ -	\$ -	\$ 16.20	
2337131612120110.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (8.10)	\$ -	\$ -	\$ (8.10)	
2337131612120110.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (26.73)	\$ -	\$ -	\$ (26.73)	
2337131612120110.00		Registers- 16 in X 16 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable C	EA	\$ 44.95	\$ 94.89	\$ -	\$ -	\$ 139.84	C338
2337131612120110.00	0972	For Units 16500 Cfm Or Less, Add		\$ -	\$ 18.98	\$ -	\$ -	\$ 18.98	
2337131612120110.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (9.49)	\$ -	\$ -	\$ (9.49)	
2337131612120110.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (31.31)	\$ -	\$ -	\$ (31.31)	
2337131612120110.00		Registers- 18 in X 18 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable C	EA	\$ 44.95	\$ 123.32	\$ -	\$ -	\$ 168.28	C338
2337131612120110.00	0972	For Units 16500 Cfm Or Less, Add		\$ -	\$ 24.66	\$ -	\$ -	\$ 24.66	
2337131612120110.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (12.33)	\$ -	\$ -	\$ (12.33)	
2337131612120110.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (40.70)	\$ -	\$ -	\$ (40.70)	
2337131612120120.00		Registers- 20 in X 20 in- Ceiling/Wall- Opposed Blade Damper- Aluminium- Air Supply- Adjustable C	EA	\$ 44.95	\$ 150.10	\$ -	\$ -	\$ 195.05	C338
2337131612120120.00	1930	Register, Air Supply, Adj Curved Face Bars, OB Damper, For Stl, Deduct		\$ -	\$ (15.01)	\$ -	\$ -	\$ (15.01)	
2337131612120120.00	1931	Register, Air Supply, Adj Curved Face Bars, AI, For No Damper, Deduct		\$ -	\$ (49.53)	\$ -	\$ -	\$ (49.53)	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2337131614120150.00	1940	Registers, Air Return, Fixed Blades, OB Damper, AL, For Removable Core, Add	%	\$ -	\$ 50.06	\$ -	\$ -	\$ 50.06	
2337131614120150.00	1941	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (350.40)	\$ -	\$ -	\$ (350.40)	
233713161600.00		Removable-Reverse Core Air Damper		\$ -	\$ -	\$ -	\$ -	\$ -	
233713161612.00		Removable-Reverse Core Opposed Blade Damper		\$ -	\$ -	\$ -	\$ -	\$ -	
2337131616120100.00		Register- 8 in X 4 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damper-	EA	\$ 29.32	\$ 63.56	\$ -	\$ -	\$ 92.89	C338
2337131616120100.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (6.36)	\$ -	\$ -	\$ (6.36)	
2337131616120100.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (20.98)	\$ -	\$ -	\$ (20.98)	
2337131616120100.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (6.36)	\$ -	\$ -	\$ (6.36)	
2337131616120100.00		Register- 8 in X 6 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damper-	EA	\$ 31.77	\$ 80.05	\$ -	\$ -	\$ 111.82	C338
2337131616120100.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (8.00)	\$ -	\$ -	\$ (8.00)	
2337131616120100.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (26.42)	\$ -	\$ -	\$ (26.42)	
2337131616120100.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (8.00)	\$ -	\$ -	\$ (8.00)	
2337131616120100.00		Register- 10 in X 6 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damper	EA	\$ 40.21	\$ 82.39	\$ -	\$ -	\$ 122.60	C338
2337131616120100.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (8.24)	\$ -	\$ -	\$ (8.24)	
2337131616120100.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (27.19)	\$ -	\$ -	\$ (27.19)	
2337131616120100.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (8.24)	\$ -	\$ -	\$ (8.24)	
2337131616120110.00		Register- 10 in X 10 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 42.36	\$ 122.42	\$ -	\$ -	\$ 164.78	C338
2337131616120110.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (12.24)	\$ -	\$ -	\$ (12.24)	
2337131616120110.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (40.40)	\$ -	\$ -	\$ (40.40)	
2337131616120110.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (12.24)	\$ -	\$ -	\$ (12.24)	
2337131616120110.00		Register- 12 in X 6 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damper	EA	\$ 40.21	\$ 89.45	\$ -	\$ -	\$ 129.66	C338
2337131616120110.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (8.95)	\$ -	\$ -	\$ (8.95)	
2337131616120110.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (29.52)	\$ -	\$ -	\$ (29.52)	
2337131616120110.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (8.95)	\$ -	\$ -	\$ (8.95)	
2337131616120110.00		Register- 12 in X 12 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 42.36	\$ 150.68	\$ -	\$ -	\$ 193.04	C338
2337131616120110.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (15.07)	\$ -	\$ -	\$ (15.07)	
2337131616120110.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (49.73)	\$ -	\$ -	\$ (49.73)	
2337131616120110.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (15.07)	\$ -	\$ -	\$ (15.07)	
2337131616120110.00		Register- 16 in X 16 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 47.65	\$ 226.01	\$ -	\$ -	\$ 273.66	C338
2337131616120110.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (22.60)	\$ -	\$ -	\$ (22.60)	
2337131616120110.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (74.58)	\$ -	\$ -	\$ (74.58)	
2337131616120110.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (22.60)	\$ -	\$ -	\$ (22.60)	
2337131616120110.00		Register- 18 in X 18 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 44.95	\$ 270.74	\$ -	\$ -	\$ 315.69	C338
2337131616120110.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (27.07)	\$ -	\$ -	\$ (27.07)	
2337131616120110.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (89.34)	\$ -	\$ -	\$ (89.34)	
2337131616120110.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (27.07)	\$ -	\$ -	\$ (27.07)	
2337131616120120.00		Register- 20 in X 20 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 47.65	\$ 313.13	\$ -	\$ -	\$ 360.78	C338
2337131616120120.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (31.31)	\$ -	\$ -	\$ (31.31)	
2337131616120120.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (103.33)	\$ -	\$ -	\$ (103.33)	
2337131616120120.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (31.31)	\$ -	\$ -	\$ (31.31)	
2337131616120120.00		Register- 24 in X 12 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 50.96	\$ 202.49	\$ -	\$ -	\$ 253.45	C338
2337131616120120.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (20.25)	\$ -	\$ -	\$ (20.25)	
2337131616120120.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (66.82)	\$ -	\$ -	\$ (66.82)	
2337131616120120.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (20.25)	\$ -	\$ -	\$ (20.25)	
2337131616120120.00		Register- 24 in X 18 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 58.83	\$ 310.78	\$ -	\$ -	\$ 369.61	C338
2337131616120120.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (31.08)	\$ -	\$ -	\$ (31.08)	
2337131616120120.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (102.56)	\$ -	\$ -	\$ (102.56)	
2337131616120120.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (31.08)	\$ -	\$ -	\$ (31.08)	
2337131616120120.00		Register- 24 in X 24 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 69.56	\$ 501.49	\$ -	\$ -	\$ 571.06	C338
2337131616120120.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (50.15)	\$ -	\$ -	\$ (50.15)	
2337131616120120.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (165.49)	\$ -	\$ -	\$ (165.49)	
2337131616120120.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (50.15)	\$ -	\$ -	\$ (50.15)	
2337131616120120.00		Register- 30 in X 12 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 58.83	\$ 251.92	\$ -	\$ -	\$ 310.75	C338
2337131616120120.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (25.19)	\$ -	\$ -	\$ (25.19)	
2337131616120120.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (83.13)	\$ -	\$ -	\$ (83.13)	
2337131616120120.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (25.19)	\$ -	\$ -	\$ (25.19)	
2337131616120130.00		Register- 30 in X 18 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 61.09	\$ 369.64	\$ -	\$ -	\$ 430.73	C338
2337131616120130.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (36.96)	\$ -	\$ -	\$ (36.96)	
2337131616120130.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (121.98)	\$ -	\$ -	\$ (121.98)	
2337131616120130.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (36.96)	\$ -	\$ -	\$ (36.96)	
2337131616120130.00		Register- 30 in X 24 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 69.56	\$ 485.03	\$ -	\$ -	\$ 554.60	C338
2337131616120130.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (48.50)	\$ -	\$ -	\$ (48.50)	
2337131616120130.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (160.06)	\$ -	\$ -	\$ (160.06)	
2337131616120130.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (48.50)	\$ -	\$ -	\$ (48.50)	
2337131616120130.00		Register- 30 in X 30 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 85.09	\$ 711.05	\$ -	\$ -	\$ 796.14	C338
2337131616120130.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (71.11)	\$ -	\$ -	\$ (71.11)	
2337131616120130.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (234.65)	\$ -	\$ -	\$ (234.65)	
2337131616120130.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (71.11)	\$ -	\$ -	\$ (71.11)	
2337131616120130.00		Register- 36 in X 12 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 69.56	\$ 301.38	\$ -	\$ -	\$ 370.94	C338
2337131616120130.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (30.14)	\$ -	\$ -	\$ (30.14)	
2337131616120130.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (99.45)	\$ -	\$ -	\$ (99.45)	
2337131616120130.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (30.14)	\$ -	\$ -	\$ (30.14)	
2337131616120130.00		Register- 36 in X 18 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 72.75	\$ 423.79	\$ -	\$ -	\$ 496.54	C338
2337131616120130.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (42.38)	\$ -	\$ -	\$ (42.38)	
2337131616120130.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (139.85)	\$ -	\$ -	\$ (139.85)	
2337131616120130.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (42.38)	\$ -	\$ -	\$ (42.38)	
2337131616120140.00		Register- 36 in X 24 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 76.24	\$ 536.81	\$ -	\$ -	\$ 613.05	C338
2337131616120140.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (53.68)	\$ -	\$ -	\$ (53.68)	
2337131616120140.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (177.15)	\$ -	\$ -	\$ (177.15)	
2337131616120140.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (53.68)	\$ -	\$ -	\$ (53.68)	
2337131616120140.00		Register- 36 in X 30 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 85.09	\$ 934.72	\$ -	\$ -	\$ 1,019.81	C338
2337131616120140.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (93.47)	\$ -	\$ -	\$ (93.47)	
2337131616120140.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (308.46)	\$ -	\$ -	\$ (308.46)	
2337131616120140.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (93.47)	\$ -	\$ -	\$ (93.47)	
2337131616120140.00		Register- 36 in X 36 in- Air Return- Ceiling Or Wall- Removable-Reverse Core- Opposed Blade Damp-	EA	\$ 95.30	\$ 1,073.64	\$ -	\$ -	\$ 1,168.94	C338
2337131616120140.00	1938	Registers, Air Return, Fixed Blades, OB Damper, AL, For Steel, Deduct		\$ -	\$ (107.36)	\$ -	\$ -	\$ (107.36)	
2337131616120140.00	1939	Registers, Air Return, Fixed Blades, OB Damper, AL, For No Damper, Deduct		\$ -	\$ (354.30)	\$ -	\$ -	\$ (354.30)	
2337131616120140.00	2016	Registers, Air Return, OB Damper, AL, For Cube Core, Lay-in/frame, Deduct		\$ -	\$ (107.36)	\$ -	\$ -	\$ (107.36)	
233723000000.00		Hvac Gravity Ventilators		\$ -	\$ -	\$ -	\$ -	\$ -	
233723120000.00		Ventilators		\$ -	\$ -	\$ -	\$ -	\$ -	
233723121200.00		Spinner		\$ -	\$ -	\$ -	\$ -	\$ -	
2337231212000100.00		Ventilator- Base- 6 in Neck- 250 Cfm- Damper & Bird Screen- Galvanized- Spinner	EA	\$ 79.22	\$ 96.36	\$ -	\$ -	\$ 175.58	C337
2337231212000100.00		Ventilator- Base- 12 in Neck- 770 Cfm- Damper & Bird Screen- Galvanized- Spinner	EA	\$ 126.75	\$ 164.48	\$ -	\$ -	\$ 291.23	C337
2337231212000100.00		Ventilator- Base- 24 in Neck- 3- 100 Cfm- Damper & Bird Screen- Spinner	EA	\$ 158.44	\$ 419.75	\$ -	\$ -	\$ 578.19	C337
2337231212000110.00		Ventilator- Base- 36 in Neck- 5- 500 Cfm- Damper & Bird Screen- Spinner	EA	\$ 211.25	\$ 1,283.04	\$ -	\$ -	\$ 1,494.29	C337
233723121400.00		Stationary- Gravity		\$ -	\$ -	\$ -	\$ -	\$ -	
2337231214000100.00		Ventilator- Base- 6 in Neck- 66 Cfm- Damper & Bird Screen- Syphon- Galvanized- Stationary- Gravity	EA	\$ 79.22	\$ 46.89	\$ -	\$ -	\$ 126.11	C337
2337231214000100.00		Ventilator- Base- 12 in Neck- 160 Cfm- Damper & Bird Screen- Syphon- Galvanized- Stationary- Grav	EA	\$ 126.75	\$ 73.47	\$ -	\$ -	\$ 200.22	C337
2337231214000100.00		Ventilator- Base- 24 in Neck- 900 Cfm- Damper & Bird Screen- Syphon- Galvanized- Stationary- Grav	EA	\$ 158.44	\$ 335.80	\$ -	\$ -	\$ 494.24	C337
2337231214000110.00		Ventilator- Base- 36 in Neck- 2-000 Cfm- Damper & Bird Screen- Syphon- Galvanized- Stationary- Gr	EA	\$ 211.25	\$ 792.01	\$ -	\$ -	\$ 1,003.27	C337
233723121600.00		Stationary Mushroom		\$ -	\$ -	\$ -	\$ -	\$ -	
2337231216000100.00		Ventilator- Base- 16 in Orifice Diameter- Damper & Bird Screen- Stationary Mushroom	EA	\$ 126.75	\$ 692.63	\$ -	\$ -	\$ 819.38	C337

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2337231216000100.00		Ventilator- Base- 26 in Orifice Diameter- Damper & Bird Screen- Stationary Mushroom	EA	\$ 141.46	\$ 1,074.55	\$ -	\$ -	\$ 1,216.01	C337
2337231216000100.00		Ventilator- Base- 30 in Orifice Diameter- Damper & Bird Screen- Stationary Mushroom	EA	\$ 148.07	\$ 1,488.29	\$ -	\$ -	\$ 1,636.36	C337
2337231216000110.00		Ventilator- Base- 38 in Orifice Diameter- Damper & Bird Screen- Stationary Mushroom	EA	\$ 158.44	\$ 2,105.85	\$ -	\$ -	\$ 2,264.29	C337
2337231216000110.00		Ventilator- Base- 42 in Orifice Diameter- Damper & Bird Screen- Stationary Mushroom	EA	\$ 166.78	\$ 2,788.89	\$ -	\$ -	\$ 2,955.67	C337
2337231216000110.00		Ventilator- Base- 50 in Orifice Diameter- Damper & Bird Screen- Stationary Mushroom	EA	\$ 182.11	\$ 3,330.65	\$ -	\$ -	\$ 3,512.76	C337
233723121800.00		Mushroom- Relief/Intake		\$ -	\$ -	\$ -	\$ -	\$ -	
2337231218000100.00		Ventilator- C- 12 in X 12 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 158.44	\$ 524.51	\$ -	\$ -	\$ 682.95	C337
2337231218000100.00		Ventilator- C- 16 in X 16 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 182.11	\$ 673.59	\$ -	\$ -	\$ 855.71	C337
2337231218000100.00		Ventilator- C- 22 in X 22 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 255.55	\$ 853.59	\$ -	\$ -	\$ 1,109.13	C337
2337231218000110.00		Ventilator- C- 28 in X 28 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 316.88	\$ 1,229.18	\$ -	\$ -	\$ 1,546.06	C337
2337231218000110.00		Ventilator- C- 32 in X 32 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 337.11	\$ 1,444.94	\$ -	\$ -	\$ 1,782.04	C337
2337231218000110.00		Ventilator- C- 38 in X 38 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 396.10	\$ 2,044.01	\$ -	\$ -	\$ 2,440.11	C337
2337231218000110.00		Ventilator- C- 46 in X 46 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 428.22	\$ 1,884.33	\$ -	\$ -	\$ 2,312.54	C337
2337231218000110.00		Ventilator- C- 52 in X 52 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 495.13	\$ 3,234.45	\$ -	\$ -	\$ 3,729.58	C337
2337231218000120.00		Ventilator- C- 60 in X 60 in- Aluminium Hsg- Damper- Bs- Mushroom- Relief/Intake	EA	\$ 528.13	\$ 4,043.64	\$ -	\$ -	\$ 4,571.77	C337
233800000000.00		Ventilation Hoods		\$ -	\$ -	\$ -	\$ -	\$ -	
233818000000.00		Exhaust Hoods- Commercial		\$ -	\$ -	\$ -	\$ -	\$ -	
233818120000.00		Centrifugal Grease Extraction		\$ -	\$ -	\$ -	\$ -	\$ -	
2338181200000100.00		Water Wash Type Centrifugal Grease Extraction	LF	\$ 284.09	\$ 2,790.70	\$ -	\$ -	\$ 3,074.79	C328
2338181200000100.00		Non-Water Wash Type Centrifugal Grease Extraction	LF	\$ 150.28	\$ 1,547.07	\$ -	\$ -	\$ 1,697.35	C328
233818140000.00		Island Style Ventilator		\$ -	\$ -	\$ -	\$ -	\$ -	
2338181400000100.00		Water Wash Type Island Style Ventilator	LF	\$ 284.09	\$ 4,032.15	\$ -	\$ -	\$ 4,316.24	C328
2338181400000100.00		Non-Water Wash Type Island Style Ventilator	LF	\$ 150.28	\$ 1,961.26	\$ -	\$ -	\$ 2,111.54	C328
233818160000.00		Wall Exhausters- Centrifugal- Auto Damper Backdraft Damper 1/4 in Static Pressure		\$ -	\$ -	\$ -	\$ -	\$ -	
233818161200.00		Direct Drive		\$ -	\$ -	\$ -	\$ -	\$ -	
2338181612000100.00		Fan- Wall Exhausters- 1/20 Hp- 610 Cfm- Centrifugal- Auto Damper- Direct Drive	EA	\$ 120.31	\$ 443.11	\$ -	\$ -	\$ 563.42	C336
2338181612000100.00		Fan- Wall Exhausters- 1/12 Hp- 796 Cfm- Centrifugal- Auto Damper- Direct Drive	EA	\$ 129.96	\$ 459.13	\$ -	\$ -	\$ 589.09	C336
2338181612000100.00		Fan- Wall Exhausters- 1/6 Hp- 822 Cfm- Centrifugal- Auto Damper- Direct Drive	EA	\$ 140.36	\$ 722.82	\$ -	\$ -	\$ 863.18	C336
2338181612000110.00		Fan- Wall Exhausters- 1/4 Hp- 1320 Cfm- Centrifugal- Auto Damper- Direct Drive	EA	\$ 140.36	\$ 730.46	\$ -	\$ -	\$ 870.82	C336
2338181612000110.00		Fan- Wall Exhausters- 1/2 Hp- 2900 Cfm- Centrifugal- Auto Damper- Direct Drive	EA	\$ 187.98	\$ 1,233.73	\$ -	\$ -	\$ 1,421.71	C336
2338181612000110.00		Fan- Wall Exhausters- 1 Hp- 5940 Cfm- Centrifugal- Auto Damper- Direct Drive	EA	\$ 241.99	\$ 1,589.28	\$ -	\$ -	\$ 1,831.28	C336
234100000000.00		Particulate Air Filtration		\$ -	\$ -	\$ -	\$ -	\$ -	
234112000000.00		Air Filters Note: Labor Cost Included In The Installation Cost Of The Unit Containing The Filter		\$ -	\$ -	\$ -	\$ -	\$ -	
234112120000.00		Activated Charcoal Type- Full Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2341121200000100.00		Air Filters- Activated Charcoal Type- Full Flow	CFM	\$ -	\$ 1.41	\$ -	\$ -	\$ 1.41	
234112140000.00		Electronic Air Cleaner- Duct Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2341121400000100.00		Air Filters- Electronic Air Cleaner- 400 - 1-000 Cfm- Duct Mounted	EA	\$ 340.36	\$ 570.24	\$ -	\$ -	\$ 910.60	C338
2341121400000100.00		Air Filters- Electronic Air Cleaner- 1-400 - 2-000 Cfm- Duct Mounted	EA	\$ 366.54	\$ 760.32	\$ -	\$ -	\$ 1,126.86	C338
2341121400000100.00		Air Filters- Electronic Air Cleaner- 2-000 - 2500 Cfm	EA	\$ 381.20	\$ 775.53	\$ -	\$ -	\$ 1,156.73	C338
234112180000.00		Filter- Bag Type- 90-95% Efficiency		\$ -	\$ -	\$ -	\$ -	\$ -	
2341121800000100.00		Air Filter- Mechanical Media Filtration- Non-Supported- Hi Efficiency- With Fr	CFM	\$ -	\$ 0.10	\$ -	\$ -	\$ 0.10	
2341121800000100.00		.75-1.25 Mcfm- 24 X 12 X 29 Filter- Bag Type	EA	\$ 357.56	\$ 108.36	\$ -	\$ -	\$ 465.92	C328
2341121800000100.00		1.5-2.5 Mcfm- 24 X 24 X 29 Filter- Bag Type	EA	\$ 357.56	\$ 185.59	\$ -	\$ -	\$ 543.15	C328
234112220000.00		Filter- Bag Type- 80-85% Efficiency		\$ -	\$ -	\$ -	\$ -	\$ -	
2341122200000100.00		.75-1.25 Mcfm- 24 X 12 X 29 Filter- Bag Type	EA	\$ 357.56	\$ 95.72	\$ -	\$ -	\$ 453.28	C328
2341122200000100.00		1.5-2.5 Mcfm- 24 X 24 X 29 Filter- Bag Type	EA	\$ 357.56	\$ 165.28	\$ -	\$ -	\$ 522.84	C328
234112240000.00		Mechanical Media Air Filtration		\$ -	\$ -	\$ -	\$ -	\$ -	
2341122400000100.00		Air Filter- Mechanical Media Filtration- Extended Surface- Medium Efficiency	CFM	\$ -	\$ 0.01	\$ -	\$ -	\$ 0.01	
2341122400000100.00		Air Filter- Mechanical Media Filtration- Permanent Washable	CFM	\$ -	\$ 0.30	\$ -	\$ -	\$ 0.30	
2341122400000100.00		Air Filter- Mechanical Media Filtration- Renewable Disposable Roll	CFM	\$ -	\$ 0.42	\$ -	\$ -	\$ 0.42	
2341122400000110.00		Air Filter- Mechanical Media Filtration- Throwaway Gl/Paper Media Type	EA	\$ -	\$ 10.18	\$ -	\$ -	\$ 10.18	
2341122400000110.00		Air Filter- Mechanical Media Filtration- 0.15 Standard Pressure Washable- 37570 Cfm	EA	\$ 5,074.80	\$ 2,122.88	\$ -	\$ -	\$ 7,197.68	C334
2341122400000110.00		Air Filter- Mechanical Media Filtration- 0.15 Standard Pressure Washable- 46650 Cfm	EA	\$ 5,074.80	\$ 2,569.82	\$ -	\$ -	\$ 7,644.62	C334
234112260000.00		Filter- Bag Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2341122600000100.00		Air Filters- Bag Type- 0.75-1.25 Mcfm- 90-95% Efficiency- 24 in X 12 in X 29 in	EA	\$ 414.35	\$ 76.10	\$ -	\$ -	\$ 490.44	C338
2341122600000100.00		Air Filters- Bag Type- 1.5-2.5 Mcfm- 90-95% Efficiency- 24 in X 24 in X 29 in	EA	\$ 414.35	\$ 159.64	\$ -	\$ -	\$ 573.99	C338
2341122600000100.00		Air Filters- Bag Type- 0.75-1.25 Mcfm- 80-85% Efficiency- 24 in X 12 in X 29 in	EA	\$ 414.35	\$ 68.53	\$ -	\$ -	\$ 482.88	C338
2341122600000110.00		Air Filters- Bag Type- 1.5-2.5 Mcfm- 80-85% Efficiency- 24 in X 24 in X 29 in	EA	\$ 414.35	\$ 121.03	\$ -	\$ -	\$ 535.38	C338
234112280000.00		Hepa Filter Complete		\$ -	\$ -	\$ -	\$ -	\$ -	
234112281200.00		95% Dop Efficiency		\$ -	\$ -	\$ -	\$ -	\$ -	
2341122812000100.00		Air Filters- Hepa Complete- 12 in X 12 in X 6 in- 150 Cfm- 95% Dop Efficiency	EA	\$ 207.17	\$ 64.30	\$ -	\$ -	\$ 271.47	C338
2341122812000100.00		Air Filters- Hepa Complete- 24 in X 12 in X 6 in- 375 Cfm- 95% Dop Efficiency	EA	\$ 414.35	\$ 67.67	\$ -	\$ -	\$ 482.02	C338
2341122812000100.00		Air Filters- Hepa Complete- 24 in X 18 in X 6 in- 450 Cfm- 95% Dop Efficiency	EA	\$ 414.35	\$ 86.89	\$ -	\$ -	\$ 501.24	C338
2341122812000110.00		Air Filters- Hepa Complete- 24 in X 24 in X 6 in- 700 Cfm- 95% Dop Efficiency	EA	\$ 414.35	\$ 91.86	\$ -	\$ -	\$ 506.21	C338
2341122812000110.00		Air Filters- Hepa Complete- 12 in X 12 in X 12 in- 250 Cfm- 95% Dop Efficiency	EA	\$ 207.17	\$ 85.52	\$ -	\$ -	\$ 292.70	C338
2341122812000110.00		Air Filters- Hepa Complete- 24 in X 12 in X 12 in- 500 Cfm- 95% Dop Efficiency	EA	\$ 414.35	\$ 89.01	\$ -	\$ -	\$ 503.36	C338
2341122812000110.00		Air Filters- Hepa Complete- 24 in X 18 in X 12 in- 875 Cfm- 95% Dop Efficiency	EA	\$ 414.35	\$ 131.59	\$ -	\$ -	\$ 545.93	C338
2341122812000110.00		Air Filters- Hepa Complete- 24 in X 24 in X 12 in- 1-000 Cfm- 95% Dop Efficiency	EA	\$ 414.35	\$ 197.68	\$ -	\$ -	\$ 612.03	C338
234112281400.00		99% Dop Efficiency		\$ -	\$ -	\$ -	\$ -	\$ -	
2341122814000100.00		Air Filters- Hepa Complete- 12 in X 12 in X 6 in- 150 Cfm- 99% Dop- Efficiency	EA	\$ 207.17	\$ 107.75	\$ -	\$ -	\$ 314.92	C338
2341122814000100.00		Air Filters- Hepa Complete- 24 in X 12 in X 6 in- 325 Cfm- 99% Dop- Efficiency	EA	\$ 414.35	\$ 123.39	\$ -	\$ -	\$ 537.74	C338
2341122814000100.00		Air Filters- Hepa Complete- 24 in X 18 in X 6 in- 550 Cfm- 99% Dop- Efficiency	EA	\$ 414.35	\$ 166.35	\$ -	\$ -	\$ 580.69	C338
2341122814000110.00		Air Filters- Hepa Complete- 24 in X 24 in X 6 in- 775 Cfm- 99% Dop- Efficiency	EA	\$ 414.35	\$ 171.33	\$ -	\$ -	\$ 585.67	C338
2341122814000110.00		Air Filters- Hepa Complete- 12 in X 12 in X 12 in- 250 Cfm- 99% Dop- Efficiency	EA	\$ 211.78	\$ 122.03	\$ -	\$ -	\$ 333.81	C338
2341122814000110.00		Air Filters- Hepa Complete- 24 in X 12 in X 12 in- 500 Cfm- 99% Dop- Efficiency	EA	\$ 414.35	\$ 147.84	\$ -	\$ -	\$ 562.19	C338
2341122814000110.00		Air Filters- Hepa Complete- 24 in X 18 in X 12 in- 775 Cfm- 99% Dop- Efficiency	EA	\$ 414.35	\$ 235.86	\$ -	\$ -	\$ 650.21	C338
2341122814000110.00		Air Filters- Hepa Complete- 24 in X 24 in X 12 in- 1100 Cfm- 99% Dop- Efficiency	EA	\$ 414.35	\$ 245.81	\$ -	\$ -	\$ 660.16	C338
234112281600.00		Hepa Filter Housing Nominal Sizes		\$ -	\$ -	\$ -	\$ -	\$ -	
2341122816000100.00		Air Filters- 12 in X 12 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 307.42	\$ 492.98	\$ -	\$ -	\$ 800.40	C338
2341122816000100.00	2015	Housing Stainless Steel, Add		\$ -	\$ 985.96	\$ -	\$ -	\$ 985.96	
2341122816000100.00		Air Filters- 24 in X 12 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 381.20	\$ 557.16	\$ -	\$ -	\$ 938.36	C338
2341122816000100.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,114.31	\$ -	\$ -	\$ 1,114.31	
2341122816000100.00		Air Filters- 12 in X 12 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 317.67	\$ 492.98	\$ -	\$ -	\$ 810.65	C338
2341122816000100.00	2015	Housing Stainless Steel, Add		\$ -	\$ 985.96	\$ -	\$ -	\$ 985.96	
2341122816000110.00		Air Filters- 14 in X 12 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 340.36	\$ 492.98	\$ -	\$ -	\$ 833.34	C338
2341122816000110.00	2015	Housing Stainless Steel, Add		\$ -	\$ 985.96	\$ -	\$ -	\$ 985.96	
2341122816000110.00		Air Filters- 24 in X 18 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 414.35	\$ 622.71	\$ -	\$ -	\$ 1,037.06	C338
2341122816000110.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,245.43	\$ -	\$ -	\$ 1,245.43	
2341122816000110.00		Air Filters- 24 in X 24 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 433.18	\$ 622.71	\$ -	\$ -	\$ 1,055.89	C338
2341122816000110.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,245.43	\$ -	\$ -	\$ 1,245.43	
2341122816000110.00		Air Filters- 24 in X 48 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 453.81	\$ 817.99	\$ -	\$ -	\$ 1,271.80	C338
2341122816000110.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,635.97	\$ -	\$ -	\$ 1,635.97	
2341122816000110.00		Air Filters- 24 in X 72 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 476.50	\$ 1,056.97	\$ -	\$ -	\$ 1,533.47	C338
2341122816000110.00	2015	Housing Stainless Steel, Add		\$ -	\$ 2,113.95	\$ -	\$ -	\$ 2,113.95	
2341122816000120.00		Air Filters- 24 in X 18 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 433.18	\$ 622.71	\$ -	\$ -	\$ 1,055.89	C338
2341122816000120.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,245.43	\$ -	\$ -	\$ 1,245.43	
2341122816000120.00		Air Filters- 24 in X 24 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 453.81	\$ 622.71	\$ -	\$ -	\$ 1,076.52	C338
2341122816000120.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,245.43	\$ -	\$ -	\$ 1,245.43	
2341122816000120.00		Air Filters- 24 in X 48 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 476.50	\$ 817.99	\$ -	\$ -	\$ 1,294.49	C338
2341122816000120.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,635.97	\$ -	\$ -	\$ 1,635.97	
2341122816000120.00		Air Filters- 24 in X 72 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 529.44	\$ 1,056.97	\$ -	\$ -	\$ 1,586.42	C338
2341122816000120.00	2015	Housing Stainless Steel, Add		\$ -	\$ 2,113.95	\$ -	\$ -	\$ 2,113.95	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2341122816000120.00		Air Filters- 48 in X 48 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 452.69	\$ 1,316.45	\$ -	\$ -	\$ 1,769.13	C337
2341122816000120.00	2015	Housing Stainless Steel, Add		\$ -	\$ 2,632.89	\$ -	\$ -	\$ 2,632.89	
2341122816000130.00		Air Filters- 48 in X 72 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 495.13	\$ 1,657.84	\$ -	\$ -	\$ 2,152.96	C337
2341122816000130.00	2015	Housing Stainless Steel, Add		\$ -	\$ 3,315.68	\$ -	\$ -	\$ 3,315.68	
2341122816000130.00		Air Filters- 48 in X 96 in X 6 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 528.13	\$ 1,846.30	\$ -	\$ -	\$ 2,374.43	C337
2341122816000130.00	2015	Housing Stainless Steel, Add		\$ -	\$ 3,692.59	\$ -	\$ -	\$ 3,692.59	
2341122816000130.00		Air Filters- 48 in X 48 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 480.12	\$ 817.99	\$ -	\$ -	\$ 1,298.11	C337
2341122816000130.00	2015	Housing Stainless Steel, Add		\$ -	\$ 1,635.97	\$ -	\$ -	\$ 1,635.97	
2341122816000130.00		Air Filters- 48 in X 72 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 511.10	\$ 1,056.97	\$ -	\$ -	\$ 1,568.07	C337
2341122816000130.00	2015	Housing Stainless Steel, Add		\$ -	\$ 2,113.95	\$ -	\$ -	\$ 2,113.95	
2341122816000130.00		Air Filters- 48 in X 96 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 565.86	\$ 1,846.30	\$ -	\$ -	\$ 2,412.15	C337
2341122816000130.00	2015	Housing Stainless Steel, Add		\$ -	\$ 3,692.59	\$ -	\$ -	\$ 3,692.59	
2341122816000140.00		Air Filters- 114 in X 72 in X 12 in- Housing- 14 Ga Galvanized Sh Metal- Hepa Complete	EA	\$ 633.76	\$ 2,475.84	\$ -	\$ -	\$ 3,109.60	C337
2341122816000140.00	2015	Housing Stainless Steel, Add		\$ -	\$ 4,951.68	\$ -	\$ -	\$ 4,951.68	
235100000000.00		Breechings- Chimneys- And Stacks		\$ -	\$ -	\$ -	\$ -	\$ -	
235116000000.00		Fabricated Breechings And Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
235116120000.00		Gas- Double Wall- Galvanized Steel- Round		\$ -	\$ -	\$ -	\$ -	\$ -	
235116122000.00		Wall Thimble		\$ -	\$ -	\$ -	\$ -	\$ -	
2351161220000100.00		Vent Chimney Prefabricated- 4 To 7 in Adjustable- 3 in Diameter- Gas- Double Wall Galvanized Thiml	EA	\$ 35.21	\$ 112.08	\$ -	\$ -	\$ 147.29	C337
2351161220000100.00		Vent Chimney Prefabricated- 4 To 7 in Adjustable- 4 in Diameter- Gas- Double Wall Galvanized Thiml	EA	\$ 37.28	\$ 117.40	\$ -	\$ -	\$ 154.68	C337
2351161220000100.00		Vent Chimney Prefabricated- 4 To 7 in Adjustable- 8 in Diameter- Gas- Double Wall Galvanized Thiml	EA	\$ 48.75	\$ 172.79	\$ -	\$ -	\$ 221.54	C337
235119000000.00		Fabricated Stacks		\$ -	\$ -	\$ -	\$ -	\$ -	
235119120000.00		Rectangular Vent		\$ -	\$ -	\$ -	\$ -	\$ -	
2351191200000100.00		Vent Chimney Prefabricated- 3 in X 5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 88.02	\$ 77.80	\$ -	\$ -	\$ 165.82	C337
2351191200000100.00		Vent Chimney Prefabricated- 3 in X 4 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 70.42	\$ 124.45	\$ -	\$ -	\$ 194.87	C337
2351191200000100.00		Vent Chimney Prefabricated- 3 in X 3 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 52.81	\$ 93.31	\$ -	\$ -	\$ 146.13	C337
2351191200000110.00		Vent Chimney Prefabricated- 3 in X 2 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 35.21	\$ 62.17	\$ -	\$ -	\$ 97.38	C337
2351191200000110.00		Vent Chimney Prefabricated- 3 in X 1.5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 26.41	\$ 46.71	\$ -	\$ -	\$ 73.12	C337
2351191200000110.00		Vent Chimney Prefabricated- 3 in X 1 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 17.60	\$ 31.14	\$ -	\$ -	\$ 48.75	C337
2351191200000110.00		Vent Chimney Prefabricated- 4 in X 5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 93.20	\$ 190.10	\$ -	\$ -	\$ 283.30	C337
2351191200000110.00		Vent Chimney Prefabricated- 4 in X 4 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 74.74	\$ 152.07	\$ -	\$ -	\$ 226.80	C337
2351191200000120.00		Vent Chimney Prefabricated- 4 in X 3 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 55.99	\$ 114.09	\$ -	\$ -	\$ 170.08	C337
2351191200000120.00		Vent Chimney Prefabricated- 4 in X 2 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 37.28	\$ 76.01	\$ -	\$ -	\$ 113.29	C337
2351191200000120.00		Vent Chimney Prefabricated- 4 in X 1.5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 27.99	\$ 57.02	\$ -	\$ -	\$ 85.01	C337
2351191200000120.00		Vent Chimney Prefabricated- 4 in X 1 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 18.64	\$ 38.03	\$ -	\$ -	\$ 56.67	C337
2351191200000120.00		Vent Chimney Prefabricated- 6 in X 5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 105.63	\$ 258.71	\$ -	\$ -	\$ 364.34	C337
2351191200000130.00		Vent Chimney Prefabricated- 6 in X 4 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 84.73	\$ 206.96	\$ -	\$ -	\$ 291.69	C337
2351191200000130.00		Vent Chimney Prefabricated- 6 in X 3 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 63.38	\$ 155.20	\$ -	\$ -	\$ 218.58	C337
2351191200000130.00		Vent Chimney Prefabricated- 6 in X 2 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 42.25	\$ 103.45	\$ -	\$ -	\$ 145.70	C337
2351191200000130.00		Vent Chimney Prefabricated- 6 in X 1.5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 31.69	\$ 77.63	\$ -	\$ -	\$ 109.32	C337
2351191200000130.00		Vent Chimney Prefabricated- 6 in X 1 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 21.13	\$ 51.70	\$ -	\$ -	\$ 72.82	C337
2351191200000140.00		Vent Chimney Prefabricated- 8 in X 5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 121.88	\$ 285.12	\$ -	\$ -	\$ 407.00	C337
2351191200000140.00		Vent Chimney Prefabricated- 8 in X 4 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 97.80	\$ 343.96	\$ -	\$ -	\$ 441.76	C337
2351191200000140.00		Vent Chimney Prefabricated- 8 in X 3 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 73.35	\$ 257.98	\$ -	\$ -	\$ 331.34	C337
2351191200000140.00		Vent Chimney Prefabricated- 8 in X 2 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 48.75	\$ 171.95	\$ -	\$ -	\$ 220.70	C337
2351191200000140.00		Vent Chimney Prefabricated- 8 in X 1.5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 36.59	\$ 129.70	\$ -	\$ -	\$ 166.29	C337
2351191200000150.00		Vent Chimney Prefabricated- 8 in X 1 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 24.38	\$ 85.98	\$ -	\$ -	\$ 110.35	C337
2351191200000150.00		Vent Chimney Prefabricated- 10 in X 3 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 79.22	\$ 544.08	\$ -	\$ -	\$ 623.30	C337
2351191200000150.00		Vent Chimney Prefabricated- 10 in X 1.5 ft- Ul Listed- Gas- Double Wall- Galvanized Steel	EA	\$ 39.61	\$ 272.10	\$ -	\$ -	\$ 311.71	C337
235119140000.00		45 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2351191400000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Elbow 45 Degree- 3 in Diameter	EA	\$ 35.21	\$ 76.85	\$ -	\$ -	\$ 112.05	C337
2351191400000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Elbow 45 Degree- 4 in Diameter	EA	\$ 37.28	\$ 90.68	\$ -	\$ -	\$ 127.96	C337
2351191400000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Elbow 45 Degree- 6 in Diameter	EA	\$ 42.25	\$ 127.87	\$ -	\$ -	\$ 170.12	C337
2351191400000110.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Elbow 45 Degree- 8 in Diameter	EA	\$ 48.75	\$ 212.17	\$ -	\$ -	\$ 260.92	C337
2351191400000110.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Elbow 45 Degree- 10 in Diameter	EA	\$ 52.81	\$ 526.61	\$ -	\$ -	\$ 579.42	C337
235119160000.00		Adjustable Flue Vent Pipe Round		\$ -	\$ -	\$ -	\$ -	\$ -	
2351191600000100.00		Vent Chimney Prefabricated- 3 in Diameter To 12 in- Pipe- Gas- Double Wall- Adjustable Length	EA	\$ 35.21	\$ 62.68	\$ -	\$ -	\$ 97.88	C337
2351191600000100.00		Vent Chimney Prefabricated- 4 in Diameter To 12 in- Pipe- Gas- Double Wall- Adjustable Length	EA	\$ 37.28	\$ 74.38	\$ -	\$ -	\$ 111.66	C337
2351191600000100.00		Vent Chimney Prefabricated- 6 in Diameter To 12 in- Pipe- Gas- Double Wall- Adjustable Length	EA	\$ 42.25	\$ 96.23	\$ -	\$ -	\$ 138.48	C337
2351191600000110.00		Vent Chimney Prefabricated- 8 in Diameter To 12 in- Pipe- Gas- Double Wall- Adjustable Length	EA	\$ 48.75	\$ 141.15	\$ -	\$ -	\$ 189.90	C337
2351191600000110.00		Vent Chimney Prefabricated- 10 in Diameter To 18 in- Pipe- Gas- Double Wall- Adjustable Length	EA	\$ 52.81	\$ 530.02	\$ -	\$ -	\$ 582.84	C337
235119180000.00		90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2351191800000100.00		Vent Chimney Prefabricated- Adjustable- 3 in Diameter- Gas- Double Wall- Galvanized Steel- Elbow 9	EA	\$ 35.21	\$ 138.85	\$ -	\$ -	\$ 174.06	C337
2351191800000100.00		Vent Chimney Prefabricated- Adjustable- 4 in Diameter- Gas- Double Wall- Galvanized Steel- Elbow 9	EA	\$ 37.28	\$ 156.27	\$ -	\$ -	\$ 193.55	C337
2351191800000100.00		Vent Chimney Prefabricated- Adjustable- 6 in Diameter- Gas- Double Wall- Galvanized Steel- Elbow 9	EA	\$ 42.25	\$ 217.94	\$ -	\$ -	\$ 260.19	C337
2351191800000110.00		Vent Chimney Prefabricated- Adjustable- 8 in Diameter- Gas- Double Wall- Galvanized Steel- Elbow 9	EA	\$ 48.75	\$ 366.42	\$ -	\$ -	\$ 415.17	C337
2351191800000110.00		Vent Chimney Prefabricated- Adjustable- 10 in Diameter- Gas- Double Wall- Galvanized Steel- Elbow	EA	\$ 79.22	\$ 1,053.33	\$ -	\$ -	\$ 1,132.55	C337
235119220000.00		Roof Flashing Prefabricated		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192200000100.00		Vent Chimney- 3 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Roof Flash	EA	\$ 35.21	\$ 52.93	\$ -	\$ -	\$ 88.14	C337
2351192200000100.00		Vent Chimney- 4 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Roof Flash	EA	\$ 37.28	\$ 72.59	\$ -	\$ -	\$ 109.87	C337
2351192200000100.00		Vent Chimney- 6 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Roof Flash	EA	\$ 42.25	\$ 113.59	\$ -	\$ -	\$ 155.84	C337
2351192200000110.00		Vent Chimney- 10 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Roof Flash	EA	\$ 52.81	\$ 425.51	\$ -	\$ -	\$ 478.32	C337
235119240000.00		Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192400000100.00		Vent Chimney Prefabricated- 3 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- T	EA	\$ 47.01	\$ 189.20	\$ -	\$ -	\$ 236.22	C337
2351192400000100.00		Vent Chimney Prefabricated- 4 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- T	EA	\$ 48.75	\$ 196.99	\$ -	\$ -	\$ 245.74	C337
2351192400000100.00		Vent Chimney Prefabricated- 6 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- T	EA	\$ 52.81	\$ 230.54	\$ -	\$ -	\$ 283.35	C337
2351192400000110.00		Vent Chimney Prefabricated- 8 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- T	EA	\$ 57.61	\$ 348.94	\$ -	\$ -	\$ 406.56	C337
2351192400000110.00		Vent Chimney Prefabricated- 10 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- T	EA	\$ 60.47	\$ 946.52	\$ -	\$ -	\$ 1,006.99	C337
235119260000.00		Top		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192600000100.00		Vent Chimney Prefabricated- 3 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Top	EA	\$ 27.55	\$ 70.35	\$ -	\$ -	\$ 97.90	C337
2351192600000100.00		Vent Chimney Prefabricated- 4 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Top	EA	\$ 28.81	\$ 74.49	\$ -	\$ -	\$ 103.30	C337
2351192600000100.00		Vent Chimney Prefabricated- 6 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Top	EA	\$ 31.69	\$ 130.00	\$ -	\$ -	\$ 161.69	C337
2351192600000110.00		Vent Chimney Prefabricated- 8 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Top	EA	\$ 35.21	\$ 250.20	\$ -	\$ -	\$ 285.41	C337
2351192600000110.00		Vent Chimney Prefabricated- 10 in Diameter- Gas- Double Wall- Galvanized Steel- Fittings- Top	EA	\$ 37.28	\$ 586.88	\$ -	\$ -	\$ 624.16	C337
235119280000.00		Gas- Double Wall- Galvanized Steel- Oval		\$ -	\$ -	\$ -	\$ -	\$ -	
235119281200.00		Oval Vent		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192812000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Oval- 4 in X 1 ft	EA	\$ 18.64	\$ 99.59	\$ -	\$ -	\$ 118.23	C337
2351192812000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Oval- 5 in/6 in X 1 ft	EA	\$ 21.13	\$ 205.05	\$ -	\$ -	\$ 226.18	C337
235119281400.00		Adjustable Length Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192814000100.00		Vent Chimney Prefabricated- 4 in Diameter To 12 in- Gas- Double Wall- Galvanized Steel- Oval- Adju	EA	\$ 37.28	\$ 111.07	\$ -	\$ -	\$ 148.35	C337
2351192814000100.00		Vent Chimney Prefabricated- 5 in/6 in Diameter To 12 in- Gas- Double Wall- Galvanized Steel- Oval- 4	EA	\$ 42.25	\$ 279.27	\$ -	\$ -	\$ 321.52	C337
235119281600.00		45 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192816000100.00		Vent Chimney Prefabricated- Elbow 45 Degree- 4 in- Gas- Double Wall- Galvanized Steel- Oval	EA	\$ 37.28	\$ 202.42	\$ -	\$ -	\$ 239.70	C337
2351192816000100.00		Vent Chimney Prefabricated- Elbow 45 Degree- 5 in/6 in- Gas- Double Wall- Galvanized Steel- Oval	EA	\$ 42.25	\$ 363.17	\$ -	\$ -	\$ 405.42	C337
235119281800.00		45 Degree Elbow- Flat		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192818000100.00		Vent Chimney Prefabricated- Elbow 45 Degree- Flat- 4 in- Gas- Double Wall- Galvanized Steel- Oval	EA	\$ 37.28	\$ 202.42	\$ -	\$ -	\$ 239.70	C337
2351192818000100.00		Vent Chimney Prefabricated- Elbow 45 Degree- Flat- 5 in/6 in- Gas- Double Wall- Galvanized Steel- O	EA	\$ 42.25	\$ 365.91	\$ -	\$ -	\$ 408.17	C337
235119282000.00		Top		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192820000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Oval- Top- 4 in	EA	\$ 28.81	\$ 143.33	\$ -	\$ -	\$ 172.14	C337
2351192820000100.00		Vent Chimney Prefabricated- 5 in/6 in- Gas- Double Wall- Galvanized Steel- Oval- Top	EA	\$ 31.69	\$ 218.61	\$ -	\$ -	\$ 250.30	C337
235119282200.00		Adjustable Flashing		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192822000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Oval- Adjustable- 4 in	EA	\$ 37.28	\$ 86.37	\$ -	\$ -	\$ 123.65	C337

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2351192822000100.00		Vent Chimney Prefabricated- 5 in/6 in- Gas- Double Wall- Galvanized Steel- Oval- Adjustable	EA	\$ 42.25	\$ 170.66	\$ -	\$ -	\$ 212.91	C337
235119282400.00		Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192824000100.00		Vent Chimney Prefabricated- Gas- Double Wall- Galvanized Steel- Oval- Tee- 4 in	EA	\$ 48.75	\$ 285.60	\$ -	\$ -	\$ 334.35	C337
2351192824000100.00		Vent Chimney Prefabricated- 5 in/6 in- Gas- Double Wall- Galvanized Steel- Oval- Tee	EA	\$ 52.81	\$ 554.95	\$ -	\$ -	\$ 607.76	C337
235119282600.00		Tee- With Short Snout		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192826000100.00		Vent Chimney Prefabricated- Tee Short Snout- 4 in- Gas- Double Wall- Galvanized Steel- Oval	EA	\$ 48.75	\$ 285.60	\$ -	\$ -	\$ 334.35	C337
235119282800.00		Straight Oval		\$ -	\$ -	\$ -	\$ -	\$ -	
2351192828000100.00		Vent Chimney Prefabricated- Oval 4 in X 5 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 93.20	\$ 268.96	\$ -	\$ -	\$ 362.16	C337
2351192828000100.00		Vent Chimney Prefabricated- Oval 4 in X 4 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 74.74	\$ 230.03	\$ -	\$ -	\$ 304.77	C337
2351192828000100.00		Vent Chimney Prefabricated- Oval 4 in X 3 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 55.99	\$ 181.19	\$ -	\$ -	\$ 237.18	C337
2351192828000110.00		Vent Chimney Prefabricated- Oval 4 in X 2 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 37.28	\$ 135.43	\$ -	\$ -	\$ 172.71	C337
2351192828000110.00		Vent Chimney Prefabricated- Oval 4 in X 1.5 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 27.99	\$ 110.56	\$ -	\$ -	\$ 138.56	C337
2351192828000110.00		Vent Chimney Prefabricated- Oval 6 in X 5 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 105.63	\$ 420.41	\$ -	\$ -	\$ 526.04	C337
2351192828000110.00		Vent Chimney Prefabricated- Oval 6 in X 4 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 84.73	\$ 395.77	\$ -	\$ -	\$ 480.50	C337
2351192828000110.00		Vent Chimney Prefabricated- Oval 6 in X 3 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 63.38	\$ 301.50	\$ -	\$ -	\$ 364.88	C337
2351192828000120.00		Vent Chimney Prefabricated- Oval 6 in X 2 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 42.25	\$ 254.29	\$ -	\$ -	\$ 296.54	C337
2351192828000120.00		Vent Chimney Prefabricated- Oval 6 in X 1.5 ft- Ul List- Gas- Double Wall- Galvanized Steel	EA	\$ 31.69	\$ 239.95	\$ -	\$ -	\$ 271.64	C337
235119320000.00		All Fuel- Double Wall- Stainless Steel Liner- Aluminium Steel Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
235119321200.00		Vent		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193212000100.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 5 in X 30 in- Press- Double Wall- Stainless Steel	EA	\$ 57.61	\$ 1,063.38	\$ -	\$ -	\$ 1,121.00	C337
2351193212000100.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 5 in X 18 in- Press- Double Wall- Stainless Steel	EA	\$ 28.19	\$ 816.76	\$ -	\$ -	\$ 844.95	C337
2351193212000100.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 6 in X 3 ft- Press- Double Wall- Stainless Steel	EA	\$ 63.38	\$ 416.07	\$ -	\$ -	\$ 479.45	C337
2351193212000110.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 6 in X 2 ft- Press- Double Wall- Stainless Steel	EA	\$ 42.25	\$ 277.39	\$ -	\$ -	\$ 319.64	C337
2351193212000110.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 6 in X 1.5 ft- Press- Double Wall- Stainless Steel	EA	\$ 31.69	\$ 208.02	\$ -	\$ -	\$ 239.71	C337
2351193212000110.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 6 in Diameter- Press- Double Wall- Stainless Steel	EA	\$ 21.13	\$ 138.67	\$ -	\$ -	\$ 159.80	C337
2351193212000110.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 12 in X 3 ft- Press- Double Wall- Stainless Steel	EA	\$ 86.58	\$ 649.44	\$ -	\$ -	\$ 736.02	C337
2351193212000110.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 12 in X 1.5 ft- Press- Double Wall- Stainless Steel	EA	\$ 43.29	\$ 324.76	\$ -	\$ -	\$ 368.05	C337
2351193212000120.00		Vent Chimney- All Fuel- Aluminium Steel Outer Jacket- 12 in X 1 ft- Press- Double Wall- Stainless Steel	EA	\$ 28.81	\$ 324.76	\$ -	\$ -	\$ 353.57	C337
235119321400.00		Round		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193214000100.00		3 in Diameter X 3 ft Long Stainless Steel/Galvanized Flue/Vent Pipe Stainless Steel Inner Wall/Galvanized	EA	\$ 35.33	\$ 357.45	\$ -	\$ -	\$ 392.78	C328
2351193214000100.00		3 in Diameter X 2 ft Long Stainless Steel/Galvanized Flue/Vent Pipe Stainless Steel Inner Wall/Galvanized	EA	\$ 22.13	\$ 255.32	\$ -	\$ -	\$ 277.45	C328
2351193214000100.00		3 in Diameter X1.5 ft Stainless Steel/Galvanized Flue/Vent Pipe Stainless Steel Inner Wall/Galvanized	EA	\$ 17.85	\$ 139.24	\$ -	\$ -	\$ 157.09	C328
2351193214000110.00		3 in Diameter X1 ft Long Stainless Steel/Galvanized Flue/Vent Pipe Stainless Steel Inner Wall/Galvanized	EA	\$ 13.38	\$ 185.67	\$ -	\$ -	\$ 199.05	C328
2351193214000110.00		3 in X 1 ft Adjustable Stainless Steel/Galvanized Flue/Vent Pipe Stainless Steel Inner Wall/Galvanized	EA	\$ 13.38	\$ 185.67	\$ -	\$ -	\$ 199.05	C328
2351193214000110.00		4 in Diameter X1.5 ft Stainless Steel/Galvanized Flue/Vent Pipe Stainless Steel Inner Wall/Galvanized	EA	\$ 22.13	\$ 137.11	\$ -	\$ -	\$ 159.24	C328
2351193214000110.00		4 in Diameter X1 ft Long Stainless Steel/Galvanized Flue/Vent Pipe Stainless Steel Inner Wall/Galvanized	EA	\$ 13.38	\$ 182.83	\$ -	\$ -	\$ 196.21	C328
235119321600.00		Adjustable Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193216000100.00		Vent Chimney- All Fuel- Adjustable 18 in Section- 5 in Diameter- Press- Double Wall Fittings- Stainless Steel	EA	\$ 39.61	\$ 341.59	\$ -	\$ -	\$ 381.20	C337
2351193216000100.00		Vent Chimney- All Fuel- Adjustable 18 in/30 in Section- 6 in Diameter- Press- Double Wall Fittings- Stainless Steel	EA	\$ 42.25	\$ 450.39	\$ -	\$ -	\$ 492.64	C337
235119321800.00		90 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193218000100.00		3 in Stainless Steel/Galvanized Flue/Vent 90 Degree Ell Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 31.33	\$ 125.35	\$ -	\$ -	\$ 156.68	C328
2351193218000100.00		Vent Chimney- All Fuel- Elbow 90 Degree Fixed- 5 in Diameter- Press- Double Wall Fittings- Stainless Steel	EA	\$ 39.61	\$ 734.60	\$ -	\$ -	\$ 774.21	C337
2351193218000100.00		Vent Chimney- All Fuel- Elbow 90 Degree Fixed- 6 in Diameter- Press- Double Wall Fittings- Stainless Steel	EA	\$ 42.25	\$ 787.49	\$ -	\$ -	\$ 829.74	C337
235119322000.00		45 Degree Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193220000100.00		3 in Stainless Steel/Galvanized Flue/Vent 45 Degree Ell Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 31.33	\$ 83.56	\$ -	\$ -	\$ 114.89	C328
2351193220000100.00		4 in Stainless Steel/Galvanized Flue/Vent 45 Degree Ell Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 40.50	\$ 91.44	\$ -	\$ -	\$ 131.95	C328
2351193220000100.00		Vent Chimney- All Fuel- Elbow 45 Degree- 6 in Diameter- Press- Double Wall Fittings- Stainless Steel	EA	\$ 42.25	\$ 493.52	\$ -	\$ -	\$ 535.77	C337
2351193220000110.00		Vent Chimney- All Fuel- Elbow 45 Degree- 12 in Diameter- Press- Double Wall Fittings- Stainless Steel	EA	\$ 57.61	\$ 720.05	\$ -	\$ -	\$ 777.66	C337
235119322200.00		Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193222000100.00		3 in Stainless Steel/Galvanized Flue/Vent Pipe Tees Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 47.46	\$ 111.39	\$ -	\$ -	\$ 158.84	C328
2351193222000100.00		4 in Stainless Steel/Galvanized Flue/Vent Pipe Tees Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 61.54	\$ 118.84	\$ -	\$ -	\$ 180.38	C328
2351193222000100.00		Vent Chimney- All Fuel- T 90 Degree- 6 in Diameter- Press- Double Wall Fittings- Stainless Steel Inner	EA	\$ 52.81	\$ 517.80	\$ -	\$ -	\$ 570.62	C337
2351193222000110.00		Vent Chimney- All Fuel- T 90 Degree- 12 in Diameter- Press- Double Wall Fittings- Stainless Steel Inner	EA	\$ 63.38	\$ 814.45	\$ -	\$ -	\$ 877.83	C337
235119322400.00		Exit Cone		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193224000100.00		Vent Chimney- Exit Cone- 316 Stainless Steel Only- 6 in Diameter	EA	\$ 27.55	\$ 490.84	\$ -	\$ -	\$ 518.39	C337
2351193224000100.00		Vent Chimney- Exit Cone- 316 Stainless Steel Only- 8 in Diameter	EA	\$ 30.18	\$ 515.12	\$ -	\$ -	\$ 545.30	C337
2351193224000100.00		Vent Chimney- Exit Cone- 316 Stainless Steel Only- 10 in Diameter	EA	\$ 31.69	\$ 558.25	\$ -	\$ -	\$ 589.94	C337
235119322600.00		Stack Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193226000100.00		3 in Stainless Steel/Galvanized Flue/Vent Top Cap Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 15.51	\$ 143.90	\$ -	\$ -	\$ 159.41	C328
2351193226000100.00		Vent Chimney- Stack Cap- 316 Stainless Steel Only- 5 in Diameter	EA	\$ 26.41	\$ 274.83	\$ -	\$ -	\$ 301.24	C337
2351193226000100.00		Vent Chimney- Stack Cap- 316 Stainless Steel Only- 6 in Diameter	EA	\$ 27.55	\$ 547.48	\$ -	\$ -	\$ 575.04	C337
2351193226000110.00		3 X 4 in Stainless Steel/Galvanized Flue/Vent Increaser Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 40.50	\$ 232.13	\$ -	\$ -	\$ 272.63	C328
2351193226000110.00		Vent Chimney- Storm Collar- 5 in Diameter- 304 Stainless Steel Only	EA	\$ 39.61	\$ 82.17	\$ -	\$ -	\$ 121.78	C337
2351193226000110.00		4 X 6 in Stainless Steel/Galvanized Flue/Vent Increaser Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 53.59	\$ 274.27	\$ -	\$ -	\$ 327.86	C328
2351193226000110.00		3 in Stainless Steel/Galvanized Flue/Vent Econo-Top Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 15.51	\$ 473.53	\$ -	\$ -	\$ 489.04	C328
2351193226000110.00		4 in Stainless Steel/Galvanized Flue/Vent Econo-Top Stainless Steel Inner Wall/Galvanized Outer Wall	EA	\$ 20.00	\$ 498.26	\$ -	\$ -	\$ 518.26	C328
235119340000.00		Round- Galvanized Collar- Storm- Double Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
2351193400000100.00		3 in Round Galvanized Storm Collar	EA	\$ 15.51	\$ 5.80	\$ -	\$ -	\$ 21.32	C328
2351193400000100.00		5 in Round Galvanized Storm Collar	EA	\$ 15.51	\$ 8.26	\$ -	\$ -	\$ 23.77	C328
235200000000.00		Heating Boilers		\$ -	\$ -	\$ -	\$ -	\$ -	
235239000000.00		Fire-Tube Boilers		\$ -	\$ -	\$ -	\$ -	\$ -	
235239130000.00		Scotch Marine Boilers		\$ -	\$ -	\$ -	\$ -	\$ -	
235239131200.00		Packaged Firetube- #2 Oil Steam). Note: Price Includes All Standard Controls. Price Also Includes Setti		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391312000100.00		Boiler- Packaged Scotch Marine- 1005 Mbh 30 Hp- Steam/Hot Water- #2 Oil- Fire Tube	EA	\$13,163.50	\$ 53,943.05	\$ -	\$ -	\$ 67,106.55	C362
2352391312000100.00		Boiler- Packaged Scotch Marine- 1675 Mbh 50 Hp- Steam/Hot Water- #2 Oil- Fire Tube	EA	\$13,163.50	\$ 67,489.51	\$ -	\$ -	\$ 80,653.01	C362
2352391312000100.00		Boiler- Packaged Scotch Marine- 3348 Mbh 100 Hp- Steam/Hot Water- #2 Oil- Fire Tube	EA	\$36,466.00	\$ 90,928.25	\$ -	\$ -	\$ 127,394.25	C363
2352391312000110.00		Boiler- Packaged Scotch Marine- 5025 Mbh 150 Hp- Steam/Hot Water- #2 Oil- Fire Tube	EA	\$36,466.00	\$ 114,553.64	\$ -	\$ -	\$ 151,019.64	C363
2352391312000110.00		Boiler- Packaged Scotch Marine- 6696 Mbh 200 Hp- Steam/Hot Water- #2 Oil- Fire Tube	EA	\$36,466.00	\$ 136,274.33	\$ -	\$ -	\$ 172,740.33	C363
2352391312000110.00		Boiler- Packaged Scotch Marine- 8375 Mbh 250 Hp- Steam/Hot Water- #2 Oil- Fire Tube	EA	\$ 41.91	\$ 161,010.58	\$ -	\$ -	\$ 161,052.50	C363
2352391312000110.00		Boiler- Packaged Scotch Marine- 10044 Mbh 300 Hp- Steam/Hot Water- #2 Oil- Fire Tube	EA	\$ 48.62	\$ 181,593.42	\$ -	\$ -	\$ 181,642.04	C363
2352391312000110.00		500 Hp- 16740 Mbh Scotch Marine Boiler #2 Fuel Oil Fired With 15 Psi Steam	EA	\$23,751.75	\$ 144,216.74	\$ 15,849.50	\$ -	\$ 183,817.99	C367
2352391312000120.00		700 Hp- 23435 Mbh Scotch Marine Boiler #2 Fuel Oil Fired With 15 Psi Steam	EA	\$23,751.75	\$ 177,622.85	\$ 15,849.50	\$ -	\$ 217,224.10	C367
235239131400.00		Packaged Firetube- #2 Oil- 150 Psi Steam Steam) Note: Price Includes All Standard Controls. Price Als		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391314000100.00		Boiler- Packaged Scotch Marine- 1005 Mbh 30 Hp- 150 Psi Steam- #2 Oil- Fire Tube	EA	\$13,163.50	\$ 42,636.30	\$ -	\$ -	\$ 55,799.80	C362
2352391314000100.00		Boiler- Packaged Scotch Marine- 1675 Mbh 50 Hp- 150 Psi Steam- #2 Oil- Fire Tube	EA	\$13,163.50	\$ 50,902.73	\$ -	\$ -	\$ 64,066.23	C362
2352391314000100.00		Boiler- Packaged Scotch Marine- 3350 Mbh 100 Hp- 150 Psi Steam- #2 Oil- Fire Tube	EA	\$36,466.00	\$ 69,430.17	\$ -	\$ -	\$ 105,896.17	C363
2352391314000110.00		Boiler- Packaged Scotch Marine- 5025 Mbh 150 Hp- 150 Psi Steam- #2 Oil- Fire Tube	EA	\$36,466.00	\$ 89,095.51	\$ -	\$ -	\$ 125,561.51	C363
2352391314000110.00		Boiler- Packaged Scotch Marine- 6700 Mbh 200 Hp- 150 Psi Steam- #2 Oil- Fire Tube	EA	\$36,466.00	\$ 98,448.07	\$ -	\$ -	\$ 134,914.07	C363
2352391314000110.00		Boiler- Packaged Scotch Marine- 10050 Mbh 300 Hp- 150 Psi Steam- #2 Oil- Fire Tube	EA	\$ 48.62	\$ 154,747.81	\$ -	\$ -	\$ 154,796.43	C363
2352391314000110.00		500 Hp- 16740 Mbh Scotch Marine Boiler #2 Fuel Oil Fired With 15 Psi Steam	EA	\$23,751.75	\$ 154,136.72	\$ 15,849.50	\$ -	\$ 193,737.97	C367
2352391314000110.00		700 Hp- 23435 Mbh Scotch Marine Boiler #2 Fuel Oil Fired With 15 Psi Steam	EA	\$23,751.75	\$ 187,542.86	\$ 15,849.50	\$ -	\$ 227,144.11	C367
235239131600.00		Packaged Scotch Marine- #6 Oil		\$ -	\$ -	\$ -	\$ -	\$ -	
235239131612.00		15 Psi Steam Steam) Note: Price Includes All Standard Controls. Price Also Includes Setting Boilers An		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391316120100.00		Boiler- Packaged Scotch Marine- 1675 Mbh- 50 Hp- 15 Psi Steam- #6 Oil- Fire Tube	EA	\$13,163.50	\$ 82,992.39	\$ -	\$ -	\$ 96,155.89	C362
2352391316120100.00		Boiler- Packaged Scotch Marine- 3350 Mbh- 100 Hp- 15 Psi Steam- #6 Oil- Fire Tube	EA	\$36,466.00	\$ 87,914.93	\$ -	\$ -	\$ 124,380.93	C363
2352391316120100.00		Boiler- Packaged Scotch Marine- 5025 Mbh- 150 Hp- 15 Psi Steam- #6 Oil- Fire Tube	EA	\$36,466.00	\$ 103,811.35	\$ -	\$ -	\$ 140,277.35	C363
2352391316120110.00		Boiler- Packaged Scotch Marine- 6700 Mbh- 200 Hp- 15 Psi Steam- #6 Oil- Fire Tube	EA	\$36,466.00	\$ 113,364.05	\$ -	\$ -	\$ 149,830.05	C363
2352391316120110.00		Boiler- Packaged Scotch Marine- 8375 Mbh- 250 Hp- 15 Psi Steam- #6 Oil- Fire Tube	EA	\$ 41.91	\$ 144,860.05	\$ -	\$ -	\$ 144,901.97	C363
2352391316120110.00		Boiler- Packaged Scotch Marine- 10050 Mbh- 300 Hp- 15 Psi Steam- #6 Oil- Fire Tube	EA	\$ 48.62	\$ 167,849.04	\$ -	\$ -	\$ 167,897.66	C363
2352391316120110.00		Boiler- Packaged Scotch Marine- 13400 Mbh- 400 Hp- 15 Psi Steam- #6 Oil- Fire Tube	EA	\$ 57.88	\$ 195,097.16	\$ -	\$ -	\$ 195,155.04	C363
235239131614.00		150 Psi Steam Note: Price Includes All Standard Controls. Price Also Includes Setting Boilers And Con		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391316140100.00		Boiler- Packaged Scotch Marine- Water Tube- Steam/Hot Water- #2 Oil- 200 Mbh	EA	\$ 1,462.61	\$ 15,873.93	\$ -	\$ -	\$ 17,33	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2352391316140100.00		Boiler- Packaged Scotch Marine- Water Tube- Steam/Hot Water- #2 Oil- 275 Mbh	EA	\$ 1,548.65	\$ 17,196.19	\$ -	\$ -	\$ 18,744.84	C362
2352391316140100.00		Boiler- Packaged Scotch Marine- Water Tube- Steam/Hot Water- #2 Oil- 360 Mbh	EA	\$ 2,025.15	\$ 18,122.69	\$ -	\$ -	\$ 20,147.84	C362
2352391316140110.00		Boiler- Packaged Scotch Marine- Water Tube- Steam/Hot Water- #2 Oil- 520 Mbh	EA	\$ 3,290.88	\$ 18,678.11	\$ -	\$ -	\$ 21,968.99	C362
2352391316140110.00		Boiler- Packaged Scotch Marine- Water Tube- Steam/Hot Water- #2 Oil- 600 Mbh	EA	\$ 3,761.00	\$ 19,100.90	\$ -	\$ -	\$ 22,861.90	C362
2352391316140110.00		Boiler- Packaged Scotch Marine- Water Tube- Steam/Hot Water- #2 Oil- 720 Mbh	EA	\$ 4,387.83	\$ 20,054.36	\$ -	\$ -	\$ 24,442.19	C362
2352391316140110.00		Boiler- Packaged Scotch Marine- Water Tube- Steam/Hot Water- #2 Oil- 960 Mbh	EA	\$ 4,387.83	\$ 23,121.65	\$ -	\$ -	\$ 27,509.49	C362
235239131616.00		Packaged Water Tube- Gas Fired		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391316160100.00		Boiler- Packaged Scotch Marine- 200 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 1,462.61	\$ 10,054.14	\$ -	\$ -	\$ 11,516.76	C362
2352391316160100.00		Boiler- Packaged Scotch Marine- 275 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 1,548.65	\$ 11,437.14	\$ -	\$ -	\$ 12,985.78	C362
2352391316160100.00		Boiler- Packaged Scotch Marine- 360 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 2,025.15	\$ 11,437.14	\$ -	\$ -	\$ 13,462.29	C362
2352391316160110.00		Boiler- Packaged Scotch Marine- 520 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 3,290.88	\$ 13,494.75	\$ -	\$ -	\$ 16,785.62	C362
2352391316160110.00		Boiler- Packaged Scotch Marine- 600 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 3,761.00	\$ 13,494.75	\$ -	\$ -	\$ 17,255.75	C362
2352391316160110.00		Boiler- Packaged Scotch Marine- 720 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 4,387.83	\$ 14,886.73	\$ -	\$ -	\$ 19,274.57	C362
2352391316160110.00		Boiler- Packaged Scotch Marine- 960 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 4,387.83	\$ 17,542.49	\$ -	\$ -	\$ 21,930.33	C362
2352391316160110.00		Boiler- Packaged Scotch Marine- 1220 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 6,077.67	\$ 18,898.50	\$ -	\$ -	\$ 24,976.16	C363
2352391316160120.00		Boiler- Packaged Scotch Marine- 1440 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 7,293.20	\$ 20,137.55	\$ -	\$ -	\$ 27,430.75	C363
2352391316160120.00		Boiler- Packaged Scotch Marine- 1680 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 7,293.20	\$ 22,462.77	\$ -	\$ -	\$ 29,755.97	C363
2352391316160120.00		Boiler- Packaged Scotch Marine- 1920 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 9,116.50	\$ 23,937.95	\$ -	\$ -	\$ 33,054.45	C363
2352391316160120.00		Boiler- Packaged Scotch Marine- 2160 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 9,116.50	\$ 25,644.75	\$ -	\$ -	\$ 34,761.25	C363
2352391316160120.00		Boiler- Packaged Scotch Marine- 2400 Mbh- Water Tube- Steam/Hot Water- Gas Fired	EA	\$ 12,155.33	\$ 28,788.50	\$ -	\$ -	\$ 40,943.83	C363
2352391316160130.00		3200 Mbh Oil Fired Water Tube Boiler Steel Shell With Insulated Jacket & Controls	EA	\$ 18,770.35	\$ 30,516.38	\$ 15,849.50	\$ -	\$ 65,136.23	C355
2352391316160130.00		3400 Mbh Oil Fired Water Tube Boiler Steel Shell With Insulated Jacket & Controls	EA	\$ 18,770.35	\$ 37,768.79	\$ 15,849.50	\$ -	\$ 72,388.64	C355
235239131618.00		Packaged Water Tube- #2 Oil Fired- Steel Shell With Insulating Jacket- Standard Controls- Burner And		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391316180100.00		Boiler- Packaged Scotch Marine- 1675 Mbh- 50 Hp- 150 Psi Steam- #6 Oil- Fire Tube	EA	\$ 13,163.50	\$ 98,416.59	\$ -	\$ -	\$ 111,580.09	C362
2352391316180100.00		Boiler- Packaged Scotch Marine- 3350 Mbh- 100 Hp- 150 Psi Steam- #6 Oil- Fire Tube	EA	\$ 36,466.00	\$ 102,862.36	\$ -	\$ -	\$ 139,328.36	C363
2352391316180100.00		Boiler- Packaged Scotch Marine- 5025 Mbh- 150 Hp- 150 Psi Steam- #6 Oil- Fire Tube	EA	\$ 36,466.00	\$ 103,811.35	\$ -	\$ -	\$ 140,277.35	C363
2352391316180110.00		Boiler- Packaged Scotch Marine- 6700 Mbh- 200 Hp- 150 Psi Steam- #6 Oil- Fire Tube	EA	\$ 36,466.00	\$ 113,364.05	\$ -	\$ -	\$ 149,830.05	C363
2352391316180110.00		Boiler- Packaged Scotch Marine- 8375 Mbh- 250 Hp- 150 Psi Steam- #6 Oil- Fire Tube	EA	\$ 41.91	\$ 144,860.05	\$ -	\$ -	\$ 144,901.97	C363
2352391316180110.00		Boiler- Packaged Scotch Marine- 10050 Mbh- 300 Hp- 150 Psi Steam- #6 Oil- Fire Tube	EA	\$ 48.62	\$ 167,849.04	\$ -	\$ -	\$ 167,897.66	C363
2352391316180110.00		Boiler- Packaged Scotch Marine- 13400 Mbh- 400 Hp- 150 Psi Steam- #6 Oil- Fire Tube	EA	\$ 57.88	\$ 230,079.08	\$ -	\$ -	\$ 230,136.96	C363
2352391316180110.00		Boiler- Packaged Scotch Marine- 1-200 Mbh- Water Tube- Steam/Hot Water- #2 Oil	EA	\$ 6,077.67	\$ 38,096.07	\$ -	\$ -	\$ 44,173.74	C363
2352391316180120.00		Boiler- Packaged Scotch Marine- 1440 Mbh- Water Tube- Steam/Hot Water- #2 Oil	EA	\$ 7,293.20	\$ 40,081.73	\$ -	\$ -	\$ 47,374.93	C363
2352391316180120.00		Boiler- Packaged Scotch Marine- 1-600 Mbh- Water Tube- Steam/Hot Water- #2 Oil	EA	\$ 7,293.20	\$ 41,271.32	\$ -	\$ -	\$ 48,564.52	C363
2352391316180120.00		Boiler- Packaged Scotch Marine- 1920 Mbh- Water Tube- Steam/Hot Water- #2 Oil	EA	\$ 9,116.50	\$ 42,858.95	\$ -	\$ -	\$ 51,975.45	C363
2352391316180120.00		Boiler- Packaged Scotch Marine- 2160 Mbh- Water Tube- Steam/Hot Water- #2 Oil	EA	\$ 9,116.50	\$ 43,915.86	\$ -	\$ -	\$ 53,032.36	C363
2352391316180120.00		Boiler- Packaged Scotch Marine- 2400 Mbh- Water Tube- Steam/Hot Water- #2 Oil	EA	\$ 12,155.33	\$ 44,709.67	\$ -	\$ -	\$ 56,865.00	C363
2352391316180130.00		3200 Mbh Oil Fired Water Tube Boiler Steel Shell With Insulated Jacket & Controls	EA	\$ 18,770.35	\$ 41,803.90	\$ 15,849.50	\$ -	\$ 76,423.75	C355
2352391316180130.00		3400 Mbh Oil Fired Water Tube Boiler Steel Shell With Insulated Jacket & Controls	EA	\$ 18,770.35	\$ 51,739.39	\$ 15,849.50	\$ -	\$ 86,359.24	C355
235239131800.00		Boilers- Gas Fired		\$ -	\$ -	\$ -	\$ -	\$ -	
235239131812.00		Cast Iron- With Insulated Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391318120100.00		Boilers- 80 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 2,025.89	\$ 4,046.17	\$ -	\$ -	\$ 6,072.06	C363
2352391318120100.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 404.62	\$ -	\$ -	\$ 404.62	
2352391318120100.00		Boilers- 320 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 3,646.60	\$ 7,807.80	\$ -	\$ -	\$ 11,454.40	C363
2352391318120100.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 780.78	\$ -	\$ -	\$ 780.78	
2352391318120100.00		Boilers- 1088 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 6,077.67	\$ 15,794.16	\$ -	\$ -	\$ 21,871.82	C363
2352391318120100.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 1,579.42	\$ -	\$ -	\$ 1,579.42	
2352391318120110.00		Boilers- 1530 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 7,293.20	\$ 28,300.52	\$ -	\$ -	\$ 35,593.72	C363
2352391318120110.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 2,830.05	\$ -	\$ -	\$ 2,830.05	
2352391318120110.00		Boilers- 2-000 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 9,116.50	\$ 34,955.52	\$ -	\$ -	\$ 44,072.02	C363
2352391318120110.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 3,495.55	\$ -	\$ -	\$ 3,495.55	
2352391318120110.00		Boilers- 3264 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 12,155.33	\$ 52,773.55	\$ -	\$ -	\$ 64,928.88	C363
2352391318120110.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 5,277.36	\$ -	\$ -	\$ 5,277.36	
2352391318120110.00		Boilers- 4488 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 18,233.00	\$ 63,107.89	\$ -	\$ -	\$ 81,340.89	C363
2352391318120110.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 6,310.79	\$ -	\$ -	\$ 6,310.79	
2352391318120110.00		Boilers- 5520 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 36,466.00	\$ 119,543.62	\$ -	\$ -	\$ 156,009.62	C363
2352391318120110.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 11,954.36	\$ -	\$ -	\$ 11,954.36	
2352391318120120.00		Boilers- 6100 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 36,466.00	\$ 132,594.31	\$ -	\$ -	\$ 169,060.31	C363
2352391318120120.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 13,259.43	\$ -	\$ -	\$ 13,259.43	
2352391318120120.00		Boilers- 6970 Mbh- Standard Controls- Cast Iron- With Insulated Jacket- Hot Water- Gr Out- Gas Fire	EA	\$ 36,466.00	\$ 149,330.31	\$ -	\$ -	\$ 185,796.31	C363
2352391318120120.00	1870	Boilers, Gas, Standstrd Cont, For Tankless Water Heater On Small Gas Units, Add		\$ -	\$ 14,933.03	\$ -	\$ -	\$ 14,933.03	
235239132200.00		Boilers- Oil Fired		\$ -	\$ -	\$ -	\$ -	\$ -	
235239132212.00		Cast Iron- With Insulated Flush Jacket Note: Sectional Cast Iron Construction With Insulating Jacket- C		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391322120100.00		53 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 1,729.45	\$ 2,768.60	\$ -	\$ -	\$ 4,498.05	C351
2352391322120100.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 415.29	\$ -	\$ -	\$ 415.29	
2352391322120100.00		70 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 1,921.61	\$ 3,041.41	\$ -	\$ -	\$ 4,963.03	C351
2352391322120100.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 456.21	\$ -	\$ -	\$ 456.21	
2352391322120100.00		89 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 2,161.81	\$ 2,253.29	\$ -	\$ -	\$ 4,415.10	C351
2352391322120100.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 337.99	\$ -	\$ -	\$ 337.99	
2352391322120110.00		Boilers- Gr Out- 109 Mbh- Standard Controls- Flame Return Burner- Cast Iron- Steam- Oil Fire	EA	\$ 2,431.07	\$ 3,942.57	\$ -	\$ -	\$ 6,373.64	C363
2352391322120110.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 591.39	\$ -	\$ -	\$ 591.39	
2352391322120110.00		Boilers- Gr Out- 144 Mbh- Standard Controls- Flame Return Burner- Cast Iron- Steam- Oil Fire	EA	\$ 2,805.08	\$ 4,577.52	\$ -	\$ -	\$ 7,382.60	C363
2352391322120110.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 686.63	\$ -	\$ -	\$ 686.63	
2352391322120110.00		Boilers- Gr Out- 173 Mbh- Standard Controls- Flame Return Burner- Cast Iron- Steam- Oil Fire	EA	\$ 3,038.83	\$ 5,148.97	\$ -	\$ -	\$ 8,187.81	C363
2352391322120110.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 772.35	\$ -	\$ -	\$ 772.35	
2352391322120110.00		Boilers- Gr Out- 236 Mbh- Standard Controls- Flame Return Burner- Cast Iron- Steam- Oil Fire	EA	\$ 3,646.60	\$ 5,965.80	\$ -	\$ -	\$ 9,612.40	C363
2352391322120110.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 894.87	\$ -	\$ -	\$ 894.87	
2352391322120110.00		275 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 3,843.22	\$ 3,956.85	\$ -	\$ -	\$ 7,800.08	C351
2352391322120110.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 593.53	\$ -	\$ -	\$ 593.53	
2352391322120120.00		311 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 4,323.63	\$ 5,925.21	\$ -	\$ -	\$ 10,248.84	C351
2352391322120120.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 888.78	\$ -	\$ -	\$ 888.78	
2352391322120120.00		404 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 4,323.63	\$ 6,640.61	\$ -	\$ -	\$ 10,964.24	C351
2352391322120120.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 996.09	\$ -	\$ -	\$ 996.09	
2352391322120120.00		534 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 4,941.29	\$ 7,610.60	\$ -	\$ -	\$ 12,551.88	C351
2352391322120120.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 1,141.59	\$ -	\$ -	\$ 1,141.59	
2352391322120120.00		664 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 4,941.29	\$ 8,588.73	\$ -	\$ -	\$ 13,530.01	C351
2352391322120120.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 1,288.31	\$ -	\$ -	\$ 1,288.31	
2352391322120120.00		794 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 5,764.83	\$ 9,457.70	\$ -	\$ -	\$ 15,222.53	C351
2352391322120120.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 1,418.65	\$ -	\$ -	\$ 1,418.65	
2352391322120130.00		1054 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 7,508.14	\$ 11,417.94	\$ 6,339.80	\$ -	\$ 25,265.88	C355
2352391322120130.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 1,712.69	\$ 6,339.80	\$ -	\$ 1,712.69	
2352391322120130.00		Boilers- Gr Out- 1084 Mbh- Standard Controls- Flame Return Burner- Cast Iron- Steam- Oil Fire	EA	\$ 7,293.20	\$ 21,280.45	\$ -	\$ -	\$ 28,573.65	C363
2352391322120130.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 3,192.07	\$ -	\$ -	\$ 3,192.07	
2352391322120130.00		1184 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 7,508.14	\$ 12,387.96	\$ 6,339.80	\$ -	\$ 26,235.90	C355
2352391322120130.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 1,858.19	\$ 6,339.80	\$ -	\$ 1,858.19	
2352391322120130.00		1314 Mbh Cast Iron Oil Fired Water Boiler	EA	\$ 9,385.18	\$ 13,357.99	\$ 7,924.75	\$ -	\$ 30,667.91	C355
2352391322120130.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 2,003.70	\$ 7,924.75	\$ -	\$ 2,003.70	
2352391322120130.00		Boilers- Gr Out- 1-600 Mbh- Standard Controls- Flame Return Burner- Cast Iron- Steam- Oil Fire	EA	\$ 12,155.33	\$ 28,264.82	\$ -	\$ -	\$ 40,420.15	C363
2352391322120130.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 4,239.72	\$ -	\$ -	\$ 4,239.72	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2352391322120140.00		Boilers- Gr Out- 2480 Mbh- Standard Controls- Flame Return Burner- Cast Iron- Steam- Oil Fire	EA	\$ 12,155.33	\$ 39,820.74	\$ -	\$ -	\$ 51,976.08	C363
2352391322120140.00	1871	Boilers, Oil Fire, For Tankless Coil In Smaller Sizes, Add		\$ -	\$ 5,973.11	\$ -	\$ -	\$ 5,973.11	
235239132214.00		Steel- Insulated Jacket- Burner Note: Jacketed Steel Shell- Without Tankless Heater And Circulator Not		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391322140100.00		Boilers- Gr Out- 103 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 1,144.65	\$ 5,344.08	\$ -	\$ -	\$ 6,488.73	C362
2352391322140100.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 57.23	\$ 374.09	\$ -	\$ -	\$ 431.32	
2352391322140100.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 374.09	\$ -	\$ -	\$ 374.09	
2352391322140100.00		Boilers- Gr Out- 137 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 1,316.35	\$ 5,666.83	\$ -	\$ -	\$ 6,983.18	C362
2352391322140100.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 65.82	\$ 396.68	\$ -	\$ -	\$ 462.50	
2352391322140100.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 396.68	\$ -	\$ -	\$ 396.68	
2352391322140100.00		Boilers- Gr Out- 315 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 2,025.15	\$ 11,841.65	\$ -	\$ -	\$ 13,866.80	C362
2352391322140100.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 101.26	\$ 828.92	\$ -	\$ -	\$ 930.17	
2352391322140100.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 828.92	\$ -	\$ -	\$ 828.92	
2352391322140110.00		Boilers- Gr Out- 525 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 3,290.88	\$ 16,942.36	\$ -	\$ -	\$ 20,233.23	C362
2352391322140110.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 164.54	\$ 1,185.96	\$ -	\$ -	\$ 1,350.51	
2352391322140110.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 1,185.96	\$ -	\$ -	\$ 1,185.96	
2352391322140110.00		Boilers- Gr Out- 735 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 4,387.83	\$ 22,950.49	\$ -	\$ -	\$ 27,338.32	C362
2352391322140110.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 219.39	\$ 1,606.53	\$ -	\$ -	\$ 1,825.93	
2352391322140110.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 1,606.53	\$ -	\$ -	\$ 1,606.53	
2352391322140110.00		Boilers- Gr Out- 1050 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 5,265.40	\$ 31,733.83	\$ -	\$ -	\$ 36,999.23	C362
2352391322140110.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 263.27	\$ 2,221.37	\$ -	\$ -	\$ 2,484.64	
2352391322140110.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 2,221.37	\$ -	\$ -	\$ 2,221.37	
2352391322140110.00		Boilers- Gr Out- 2310 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 8,775.67	\$ 61,483.50	\$ -	\$ -	\$ 70,259.17	C362
2352391322140110.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 438.78	\$ 4,303.85	\$ -	\$ -	\$ 4,742.63	
2352391322140110.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 4,303.85	\$ -	\$ -	\$ 4,303.85	
2352391322140110.00		Boilers- Gr Out- 3150 Mbh- Standard Controls- Flame Return Burner- Steel- Hot Water- Oil Fire	EA	\$ 26,327.00	\$ 85,709.18	\$ -	\$ -	\$ 112,036.18	C362
2352391322140110.00	1872	Boilers, Oil Fired, For Zone Control Package, Add Per Zone	%	\$ 1,316.35	\$ 5,999.64	\$ -	\$ -	\$ 7,315.99	
2352391322140110.00	1873	Boilers, Oil Fired, For Tankless Coil In Steam Or Hot Water, Add	%	\$ -	\$ 5,999.64	\$ -	\$ -	\$ 5,999.64	
2352391322140120.00		Boilers- Oil Fired- For Low Water Cut-Off- Add	EA	\$ 56.41	\$ 423.33	\$ -	\$ -	\$ 479.75	C366
235239132400.00		Boilers- Gas/Oil		\$ -	\$ -	\$ -	\$ -	\$ -	
235239132412.00		Hot Water Note: Sectional Cast Iron Construction With Insulation Jacket- Circulator- Controls And Saf		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391324120100.00		Boilers- Gas/Oil- 200 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 1,548.65	\$ 7,397.06	\$ -	\$ -	\$ 8,945.71	C362
2352391324120100.00		Boilers- Gas/Oil- 300 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 2,025.15	\$ 10,399.80	\$ -	\$ -	\$ 12,424.96	C362
2352391324120100.00		Boilers- Gas/Oil- 400 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 2,632.70	\$ 13,402.56	\$ -	\$ -	\$ 16,035.26	C362
2352391324120110.00		Boilers- Gas/Oil- 500 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 3,290.88	\$ 16,405.29	\$ -	\$ -	\$ 19,696.16	C362
2352391324120110.00		Boilers- Gas/Oil- 600 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 6,077.67	\$ 19,987.43	\$ -	\$ -	\$ 26,065.09	C363
2352391324120110.00		Boilers- Gas/Oil- 700 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 6,077.67	\$ 22,410.77	\$ -	\$ -	\$ 28,488.43	C363
2352391324120110.00		Boilers- Gas/Oil- 876 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 6,077.67	\$ 25,413.52	\$ -	\$ -	\$ 31,491.19	C363
2352391324120110.00		Boilers- Gas/Oil- 900 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 6,077.67	\$ 28,331.61	\$ -	\$ -	\$ 34,409.27	C363
2352391324120120.00		Boilers- Gas/Oil- 1-000 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 6,077.67	\$ 31,419.02	\$ -	\$ -	\$ 37,496.68	C363
2352391324120120.00		Boilers- Gas/Oil- 1168 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 6,077.67	\$ 38,144.10	\$ -	\$ -	\$ 44,221.77	C363
2352391324120120.00		Boilers- Gas/Oil- 1460 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 7,293.20	\$ 47,020.05	\$ -	\$ -	\$ 54,313.25	C363
2352391324120120.00		Boilers- Gas/Oil- 2044 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 9,116.50	\$ 65,708.50	\$ -	\$ -	\$ 74,825.00	C363
2352391324120120.00		Boilers- Gas/Oil- 5256 Mbh- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out	EA	\$ 36,466.00	\$ 157,277.67	\$ -	\$ -	\$ 193,743.67	C363
2352391324120130.00		Boilers- 6-000 Mbh- 179 Bhp- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out-	EA	\$ 36,466.00	\$ 230,584.30	\$ -	\$ -	\$ 267,050.30	C363
2352391324120130.00		Boilers- 7130 Mbh- 213 Bhp- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out- C	EA	\$ 41.91	\$ 240,148.11	\$ -	\$ -	\$ 240,190.03	C363
2352391324120130.00		Boilers- 9800 Mbh- 286 Bhp- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Out- C	EA	\$ 57.88	\$ 261,783.75	\$ -	\$ -	\$ 261,841.64	C363
2352391324120130.00		Boilers- 10900 Mbh- 325.6 Bhp- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Ou	EA	\$ 72.93	\$ 274,776.24	\$ -	\$ -	\$ 274,849.17	C363
2352391324120130.00		Boilers- 12200 Mbh- 364.5 Bhp- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Ou	EA	\$ 95.96	\$ 278,628.22	\$ -	\$ -	\$ 278,724.18	C363
2352391324120140.00		Boilers- 13500 Mbh- 403.3 Bhp- Combination With Burners & Controls- Cast Iron- Hot Water- Gr Ou	EA	\$ 145.86	\$ 282,212.98	\$ -	\$ -	\$ 282,358.85	C363
235239132414.00		Steam- Cast Iron With Insulated Jacket		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391324140100.00		Boilers- Gas/Oil- 720 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 7,293.20	\$ 28,199.34	\$ -	\$ -	\$ 35,492.54	C363
2352391324140100.00		Boilers- Gas/Oil- 1084 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 9,116.50	\$ 32,645.91	\$ -	\$ -	\$ 41,762.41	C363
2352391324140100.00		Boilers- Gas/Oil- 1-600 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 12,155.33	\$ 41,912.08	\$ -	\$ -	\$ 54,067.41	C363
2352391324140110.00		Boilers- Gas/Oil- 2450 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 18,233.00	\$ 56,100.92	\$ -	\$ -	\$ 72,843.92	C363
2352391324140110.00		Boilers- Gas/Oil- 3000 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 18,233.00	\$ 61,829.41	\$ -	\$ -	\$ 80,062.41	C363
2352391324140110.00		Boilers- Gas/Oil- 3770 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 36,466.00	\$ 105,945.95	\$ -	\$ -	\$ 142,411.95	C363
2352391324140110.00		Boilers- Gas/Oil- 4650 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 36,466.00	\$ 123,564.90	\$ -	\$ -	\$ 160,030.90	C363
2352391324140110.00		Boilers- Gas/Oil- 5810 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 36,466.00	\$ 143,060.26	\$ -	\$ -	\$ 179,526.26	C363
2352391324140120.00		Boilers- Gas/Oil- 6680 Mbh- Combination With Burners & Controls- Cast Iron- Steam- Gr Out	EA	\$ 48.62	\$ 160,058.17	\$ -	\$ -	\$ 160,106.79	C363
235239132600.00		Boiler- Firebox		\$ -	\$ -	\$ -	\$ -	\$ -	
235239132612.00		Oil Fired Note: Psi Steam Or 30 Psi Water - Packaged Type- Complete With Burner And All Basic Con		\$ -	\$ -	\$ -	\$ -	\$ -	
2352391326120100.00		Boiler- Firebox- 2680 Mbh- 80 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 13,163.50	\$ 49,935.50	\$ -	\$ -	\$ 63,099.00	C362
2352391326120100.00		Boiler- Firebox- 4185 Mbh- 125 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 18,233.00	\$ 63,216.35	\$ -	\$ -	\$ 81,449.35	C363
2352391326120100.00		Boiler- Firebox- 6695 Mbh- 200 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 18,233.00	\$ 76,436.36	\$ -	\$ -	\$ 94,669.36	C363
2352391326120110.00		Boiler- Firebox- 10040 Mbh- 300 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 18,233.00	\$ 106,059.06	\$ -	\$ -	\$ 124,292.06	C363
2352391326120110.00		Boiler- Firebox- 13390 Mbh- 400 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 18,233.00	\$ 118,117.64	\$ -	\$ -	\$ 136,350.64	C363
2352391326120110.00		Boiler- Firebox- 16740 Mbh- 500 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 18,233.00	\$ 146,666.21	\$ -	\$ -	\$ 164,899.21	C363
2352391326120110.00		Boiler- Firebox- 20085 Mbh- 600 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 36,466.00	\$ 170,360.11	\$ -	\$ -	\$ 206,826.11	C363
2352391326120110.00		Boiler- Firebox- 25100 Mbh- 750 Hp- 15 Psi Steam/30 Psi Water- Oil Fired	EA	\$ 36,466.00	\$ 199,742.03	\$ -	\$ -	\$ 236,208.03	C363
235254000000.00		Electric Steam Boiler - Packaged Standard Controls Note: Price Includes Only Controls- Condensate Ta		\$ -	\$ -	\$ -	\$ -	\$ -	
2352540000000100.00		18 Kw 55 Mbh Electric Steam Boiler With Packaged Standard Controls	EA	\$ 860.98	\$ 5,616.01	\$ -	\$ -	\$ 6,476.99	C344
23525400000000100.00		30 Kw 110 Mbh Electric Steam Boiler With Packaged Standard Controls	EA	\$ 1,793.71	\$ 6,056.55	\$ -	\$ -	\$ 7,850.26	C344
23525400000000100.00		48 Kw 165 Mbh Electric Steam Boiler With Packaged Standard Controls	EA	\$ 2,152.45	\$ 6,537.51	\$ -	\$ -	\$ 8,689.96	C344
23525400000000110.00		60 Kw 215 Mbh Electric Steam Boiler With Packaged Standard Controls	EA	\$ 3,074.93	\$ 7,640.92	\$ -	\$ -	\$ 10,715.85	C344
23525400000000110.00		150 Kw 510 Mbh Electric Steam Boiler With Packaged Standard Controls	EA	\$ 4,304.90	\$ 12,236.40	\$ -	\$ -	\$ 16,541.30	C344
23525400000000110.00		400 Kw- 1350 Mbh Electric Steam Boiler With Packaged Standard Controls	EA	\$ 10,762.25	\$ 26,829.15	\$ -	\$ -	\$ 37,591.40	C344
235254120000.00		Packaged Hydraulic- Flush Jacketed Steel Shell- Note: Prices Include Accessories And Controls. Rated]		\$ -	\$ -	\$ -	\$ -	\$ -	
2352541200000100.00		12 Kw- 20-40 Mbh- Water Boiler- Electric Hydraulic- Flush Jacketed Steel Shell	EA	\$ 581.74	\$ 3,172.76	\$ -	\$ -	\$ 3,754.50	C344
23525412000000100.00		20 Kw- 40-60 Mbh- Water Boiler- Electric Hydraulic- Flush Jacketed Steel Shell	EA	\$ 860.98	\$ 3,029.29	\$ -	\$ -	\$ 3,890.27	C344
23525412000000100.00		28 Kw- 95 Mbh- Water Boiler- Electric Hydraulic- Flush Jacketed Steel Shell	EA	\$ 1,195.81	\$ 3,316.25	\$ -	\$ -	\$ 4,512.06	C344
23525412000000110.00		40 Kw- 135 Mbh- Water Boiler- Electric Hydraulic- Flush Jacketed Steel Shell	EA	\$ 1,793.71	\$ 3,605.23	\$ -	\$ -	\$ 5,398.94	C344
235258000000.00		Fuel Oil Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
235258120000.00		Foot Valve- Single Poppet		\$ -	\$ -	\$ -	\$ -	\$ -	
2352581200000100.00		Fuel Oil Specialties- 1/2 in Diameter- Metal To Metal Construction- Foot Valve- Single Poppet	EA	\$ 39.49	\$ 88.36	\$ -	\$ -	\$ 127.85	C366
23525812000000100.00		Fuel Oil Specialties- 1 in Diameter- Metal To Metal Construction- Foot Valve- Single Poppet	EA	\$ 49.36	\$ 98.61	\$ -	\$ -	\$ 147.97	C366
23525812000000100.00		1-1/4 in Diameter Single Poppet Foot Valve Metal To Metal Seat Construction	EA	\$ 55.14	\$ 22.05	\$ -	\$ -	\$ 77.19	C340
23525812000000110.00		Fuel Oil Specialties- 1.5 in Diameter- Metal To Metal Construction- Foot Valve- Single Poppet	EA	\$ 60.94	\$ 150.00	\$ -	\$ -	\$ 210.94	C366
23525812000000110.00		Fuel Oil Specialties- 2 in Diameter- Metal To Metal Construction- Foot Valve- Single Poppet	EA	\$ 72.06	\$ 195.20	\$ -	\$ -	\$ 267.26	C366
23525812000000110.00		2-1/2 in Diameter Single Poppet Foot Valve Metal To Metal Seat Construction	EA	\$ 117.04	\$ 140.98	\$ -	\$ -	\$ 258.02	C343
23525812000000110.00		3 in Diameter Single Poppet Foot Valve Metal To Metal Seat Construction	EA	\$ 141.79	\$ 184.68	\$ -	\$ -	\$ 326.47	C343
235258140000.00		Foot Valve- Double Poppet		\$ -	\$ -	\$ -	\$ -	\$ -	
2352581400000100.00		1 in Diameter Double Poppet Foot Valve Metal To Metal Seat Construction	EA	\$ 49.63	\$ 18.41	\$ -	\$ -	\$ 68.04	C340
23525814000000100.00		1-1/4 in Diameter Double Poppet Foot Valve Metal To Metal Seat Construction	EA	\$ 55.14	\$ 70.15	\$ -	\$ -	\$ 125.29	C340
23525814000000100.00		Fuel Oil Specialties- 1.5 in Diameter- Metal To Metal Construction- Foot Valve- Double Poppet	EA	\$ 65.81	\$ 349.30	\$ -	\$ -	\$ 415.12	C366
23525814000000110.00		3 in Diameter Double Poppet Foot Valve Metal To Metal Seat Construction	EA	\$ 117.04	\$ 191.42	\$ -	\$ -	\$ 308.47	C343
23525814000000110.00		4 in Diameter Double Poppet Foot Valve Metal To Metal Seat Construction	EA	\$ 141.79	\$ 266.10	\$ -	\$ -	\$ 407.89	C343
235283000000.00		Boiler Blowdown Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
235283120000.00		Boiler Blowdown Systems		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2353180000000100.00		700 Mbh Maximum Input Burner With 2 in Boiler Connection- Screwed	EA	\$ 1,772.39	\$ 10,511.35	\$ -	\$ -	\$ 12,283.74	C340
2353180000000100.00		2100 Mbh Maximum Input Burner With 2-1/2 in Boiler Connection- Screwed	EA	\$ 2,067.79	\$ 9,909.62	\$ -	\$ -	\$ 11,977.41	C340
2353180000000100.00		2800 Mbh Maximum Input Burner With 3 in Boiler Connection- Screwed	EA	\$ 2,481.35	\$ 11,648.14	\$ -	\$ -	\$ 14,129.49	C340
2353180000000110.00		3800 Mbh Maximum Input Burner With 4 in Boiler Connection- Flanged	EA	\$ 2,690.56	\$ 13,975.28	\$ -	\$ -	\$ 16,665.84	C341
235400000000.00		Furnaces		\$ -	\$ -	\$ -	\$ -	\$ -	
235413000000.00		Electric-Resistance Furnaces		\$ -	\$ -	\$ -	\$ -	\$ -	
235413140000.00		Induction Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
235413141200.00		Vertical With Electric Heating Coils		\$ -	\$ -	\$ -	\$ -	\$ -	
2354131412000100.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 60 Cfm Primary- Vertical	EA	\$ 221.62	\$ 1,840.77	\$ -	\$ -	\$ 2,062.39	C336
2354131412000100.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 90 Cfm Primary- Vertical	EA	\$ 233.93	\$ 2,268.87	\$ -	\$ -	\$ 2,502.80	C336
2354131412000100.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 120 Cfm Primary- Vertical	EA	\$ 247.69	\$ 2,268.87	\$ -	\$ -	\$ 2,516.56	C336
2354131412000110.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 150 Cfm Primary- Vertical	EA	\$ 263.17	\$ 2,589.93	\$ -	\$ -	\$ 2,853.10	C336
2354131412000110.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 170 Cfm Primary- Vertical	EA	\$ 273.42	\$ 2,589.93	\$ -	\$ -	\$ 2,863.35	C336
235413141400.00		Horizontal With Electric Heating Coils		\$ -	\$ -	\$ -	\$ -	\$ -	
2354131414000100.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 60 Cfm Primary- Horizontal	EA	\$ 221.62	\$ 1,498.30	\$ -	\$ -	\$ 1,719.92	C336
2354131414000100.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 90 Cfm Primary- Horizontal	EA	\$ 233.93	\$ 1,840.77	\$ -	\$ -	\$ 2,074.70	C336
2354131414000100.00		Furnaces- Hot Air- Blower- Standard Controls- Electric- Induct- 120 Cfm Primary- Horizontal	EA	\$ 247.69	\$ 1,840.77	\$ -	\$ -	\$ 2,088.46	C336
235416000000.00		Fuel-Fired Furnaces		\$ -	\$ -	\$ -	\$ -	\$ -	
235416160000.00		Oil-Fired Furnaces		\$ -	\$ -	\$ -	\$ -	\$ -	
235416161200.00		Oil- UI Listed Blowers. Note: Units Do Not Include Thermostats- Ductwork- Blower Cooling Relay- Or		\$ -	\$ -	\$ -	\$ -	\$ -	
235416161212.00		Up Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2354161612120100.00		Furnaces- Hot Air Heating- Blower- Standard Controls- Oil- Up Flow- 105 Mbh	EA	\$ 377.24	\$ 1,773.32	\$ -	\$ -	\$ 2,150.56	C337
2354161612120100.00		Furnaces- Hot Air Heating- Blower- Standard Controls- Oil- Up Flow- 140 Mbh	EA	\$ 386.44	\$ 2,034.90	\$ -	\$ -	\$ 2,421.33	C337
2354161612120100.00		Furnaces- Hot Air Heating- Blower- Standard Controls- Oil- Up Flow- 168 Mbh	EA	\$ 440.11	\$ 2,053.94	\$ -	\$ -	\$ 2,494.05	C337
235416161214.00		Lo-Boy Style		\$ -	\$ -	\$ -	\$ -	\$ -	
2354161612140100.00		Furnaces- Hot Air Heating- 105 Mbh- Blower- Standard Controls- Oil- Lo-Boy Style	EA	\$ 377.24	\$ 1,965.96	\$ -	\$ -	\$ 2,343.20	C337
2354161612140100.00		Furnaces- Hot Air Heating- 140 Mbh- Blower- Standard Controls- Oil- Lo-Boy Style	EA	\$ 386.44	\$ 2,137.87	\$ -	\$ -	\$ 2,524.31	C337
2354161612140100.00		Furnaces- Hot Air Heating- 189 Mbh- Blower- Standard Controls- Oil- Lo-Boy Style	EA	\$ 452.69	\$ 2,260.30	\$ -	\$ -	\$ 2,712.99	C337
2354161612140110.00		Forced Air Oil Furnace- Lo-Boy- 350-000 Btu Oil Furnace With Belt Drive Motor	EA	\$ 689.26	\$ 6,547.47	\$ -	\$ -	\$ 7,236.73	C343
235416161216.00		Down Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2354161612160100.00		Furnaces- Hot Air Heating- 105 Mbh- Blower- Standard Controls- Oil- Down Flow	EA	\$ 377.24	\$ 1,848.82	\$ -	\$ -	\$ 2,226.06	C337
2354161612160100.00		Furnaces- Hot Air Heating- 140 Mbh- Blower- Standard Controls- Oil- Down Flow	EA	\$ 386.44	\$ 2,130.49	\$ -	\$ -	\$ 2,516.93	C337
2354161612160100.00		Furnaces- Hot Air Heating- 168 Mbh- Blower- Standard Controls- Oil- Down Flow	EA	\$ 440.11	\$ 2,163.58	\$ -	\$ -	\$ 2,603.69	C337
235416161218.00		Horizontal Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2354161612180100.00		Horizontal Forced-Air Oil Furnace- 55-000 Btu With Belt Drive Blowers	EA	\$ 387.71	\$ 2,081.67	\$ -	\$ -	\$ 2,469.38	C343
2354161612180100.00		Horizontal Forced-Air Oil Furnace- 84-000 Btu With Belt Drive Blowers	EA	\$ 400.22	\$ 2,155.57	\$ -	\$ -	\$ 2,555.79	C343
2354161612180100.00		Horizontal Forced-Air Oil Furnace- 99000 Btu With Belt Drive Blowers	EA	\$ 413.56	\$ 2,332.74	\$ -	\$ -	\$ 2,746.30	C343
2354161612180110.00		Furnaces- Hot Air Heating- 105 Mbh- Blower- Standard Controls- Oil- Horizontal	EA	\$ 377.24	\$ 1,837.30	\$ -	\$ -	\$ 2,214.54	C337
2354161612180110.00		Furnaces- Hot Air Heating- 140 Mbh- Blower- Standard Controls- Oil- Horizontal	EA	\$ 386.44	\$ 2,118.97	\$ -	\$ -	\$ 2,505.41	C337
2354161612180110.00		Furnaces- Hot Air Heating- 189 Mbh- Blower- Standard Controls- Oil- Horizontal	EA	\$ 452.69	\$ 2,141.61	\$ -	\$ -	\$ 2,594.29	C337
2354161612180110.00		Horizontal Forced-Air Oil Furnace- 200-000 Btu With Belt Drive Blowers	EA	\$ 539.42	\$ 5,211.78	\$ -	\$ -	\$ 5,751.20	C343
2354161612180110.00		Horizontal Forced-Air Oil Furnace- 300-000 Btu With Belt Drive Blowers	EA	\$ 563.94	\$ 5,521.80	\$ -	\$ -	\$ 6,085.74	C343
2354161612180120.00		Horizontal Forced-Air Oil Furnace- 400-000 Btu With Belt Drive Blowers	EA	\$ 590.80	\$ 6,629.12	\$ -	\$ -	\$ 7,219.91	C343
235418000000.00		Furnace Components And Combinations		\$ -	\$ -	\$ -	\$ -	\$ -	
235418120000.00		Coils- Ac Evaporator		\$ -	\$ -	\$ -	\$ -	\$ -	
2354181200000100.00		Furnace Add-On- 2 Ton Cooling- Cased Evaporator Coil For Air Handler	EA	\$ 322.65	\$ 342.03	\$ -	\$ -	\$ 664.68	C361
2354181200000100.00		Furnace Add-On- 2.5 Ton Cooling- Cased Evaporator Coil For Air Handler	EA	\$ 342.81	\$ 398.43	\$ -	\$ -	\$ 741.25	C361
2354181200000100.00		Furnace Add-On- 3 Ton Cooling- Cased Evaporator Coil For Air Handler	EA	\$ 357.72	\$ 462.11	\$ -	\$ -	\$ 819.83	C361
2354181200000110.00		Furnace Add-On- 4 Ton Cooling- Cased Evaporator Coil For Air Handler	EA	\$ 411.38	\$ 589.46	\$ -	\$ -	\$ 1,000.84	C361
2354181200000110.00		Furnace Add-On- 5 Ton Cooling- Cased Evaporator Coil For Air Handler	EA	\$ 457.08	\$ 704.11	\$ -	\$ -	\$ 1,161.19	C361
235418140000.00		Refrigerant Line Set		\$ -	\$ -	\$ -	\$ -	\$ -	
2354181400000100.00		Furnace Components & Combinations- 2 Ton- 25 ft- Refrigerant Line Set	EA	\$ 56.41	\$ 140.74	\$ -	\$ -	\$ 197.15	C366
2354181400000100.00		Furnace Components & Combinations- 2.5-3 Ton- 25 ft- Refrigerant Line Set	EA	\$ 56.41	\$ 166.95	\$ -	\$ -	\$ 223.37	C366
2354181400000100.00		Furnace Components & Combinations- 4-5 Ton- 25 ft- Refrigerant Line Set	EA	\$ 65.81	\$ 197.87	\$ -	\$ -	\$ 263.69	C366
235500000000.00		Fuel-Fired Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
235536000000.00		Duct Furnace Complete Indoor Factory Assembled Note: Includes: Burner- Controls- Stainless Steel He		\$ -	\$ -	\$ -	\$ -	\$ -	
2355360000000100.00		100 Mbh Duct Furnace Complete Indoor Factory Assemble	EA	\$ 334.49	\$ 1,441.50	\$ -	\$ -	\$ 1,776.00	C328
2355360000000100.00		150 Mbh Duct Furnace Complete Indoor Factory Assemble	EA	\$ 334.49	\$ 1,578.20	\$ -	\$ -	\$ 1,912.69	C328
2355360000000100.00		200 Mbh Duct Furnace Complete Indoor Factory Assemble	EA	\$ 334.49	\$ 1,916.39	\$ -	\$ -	\$ 2,250.88	C328
2355360000000110.00		250 Mbh Duct Furnace Complete Indoor Factory Assemble	EA	\$ 334.49	\$ 2,310.94	\$ -	\$ -	\$ 2,645.43	C328
2355360000000110.00		300 Mbh Duct Furnace Complete Indoor Factory Assemble	EA	\$ 334.49	\$ 2,434.95	\$ -	\$ -	\$ 2,769.44	C328
235538000000.00		Furnace Hot Air All Units Based On Output.		\$ -	\$ -	\$ -	\$ -	\$ -	
235538120000.00		Electric- UI Listed Blower. Note: Unit Does Not Include Fresh Air Inlet- Thermostats- Ductwork- Or El		\$ -	\$ -	\$ -	\$ -	\$ -	
2355381200000100.00		Furnaces- Hot Air Heating- 15.7 Mbh- Blower- Standard Controls- Electric- UI Listed	EA	\$ 339.57	\$ 641.47	\$ -	\$ -	\$ 981.04	C336
2355381200000100.00		Furnaces- Hot Air Heating- 31.4 Mbh- Blower- Standard Controls- Electric- UI Listed	EA	\$ 375.96	\$ 781.18	\$ -	\$ -	\$ 1,157.13	C336
2355381200000100.00		Furnaces- Hot Air Heating- 47.1 Mbh- Blower- Standard Controls- Electric- UI Listed	EA	\$ 397.24	\$ 800.83	\$ -	\$ -	\$ 1,198.07	C336
2355381200000110.00		Furnaces- Hot Air Heating- 62.9 Mbh- Blower- Standard Controls- Electric- UI Listed	EA	\$ 421.07	\$ 869.76	\$ -	\$ -	\$ 1,290.83	C336
2355381200000110.00		Furnaces- Hot Air Heating- 78.5 Mbh- Blower- Standard Controls- Electric- UI Listed	EA	\$ 438.61	\$ 1,048.81	\$ -	\$ -	\$ 1,487.43	C336
2355381200000110.00		Furnaces- Hot Air Heating- 94.2 Mbh- Blower- Standard Controls- Electric- UI Listed	EA	\$ 447.95	\$ 1,105.38	\$ -	\$ -	\$ 1,553.33	C336
2355381200000110.00		Furnaces- Hot Air Heating- 110 Mbh- Blower- Standard Controls- Electric- UI Listed	EA	\$ 457.68	\$ 1,222.92	\$ -	\$ -	\$ 1,680.61	C336
2355381200000110.00		Forced Air Electric Furnace- 200-000 Btu With Direct Drive Blowers	EA	\$ 901.67	\$ 3,493.90	\$ -	\$ -	\$ 4,395.57	C330
2355381200000120.00		Forced Air Electric Furnace- 300-000 Btu With Direct Drive Blowers	EA	\$ 1,036.93	\$ 4,335.72	\$ -	\$ -	\$ 5,372.65	C330
2355381200000120.00		Forced Air Electric Furnace- 400-000 Btu With Direct Drive Blowers	EA	\$ 1,152.14	\$ 5,744.26	\$ -	\$ -	\$ 6,896.39	C330
235538140000.00		Gas- Aga Certified- Direct Drive Models		\$ -	\$ -	\$ -	\$ -	\$ -	
2355381400000100.00		Furnaces- Hot Air Heating- 45 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 316.88	\$ 1,231.86	\$ -	\$ -	\$ 1,548.74	C337
2355381400000100.00		Furnaces- Hot Air Heating- 60 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 337.11	\$ 1,644.35	\$ -	\$ -	\$ 1,981.46	C337
2355381400000100.00		Furnaces- Hot Air Heating- 75 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 352.09	\$ 1,741.84	\$ -	\$ -	\$ 2,093.93	C337
2355381400000110.00		Furnaces- Hot Air Heating- 84 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 377.24	\$ 1,808.23	\$ -	\$ -	\$ 2,185.46	C337
2355381400000110.00		Furnaces- Hot Air Heating- 100 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 396.10	\$ 1,843.55	\$ -	\$ -	\$ 2,239.65	C337
2355381400000110.00		Furnaces- Hot Air Heating- 125 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 428.22	\$ 2,131.74	\$ -	\$ -	\$ 2,559.96	C337
2355381400000110.00		Furnaces- Hot Air Heating- 150 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 452.69	\$ 2,189.67	\$ -	\$ -	\$ 2,642.36	C337
2355381400000110.00		Furnaces- Hot Air Heating- 200 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 495.13	\$ 4,661.88	\$ -	\$ -	\$ 5,157.00	C337
2355381400000120.00		Furnaces- Hot Air Heating- 300 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 565.86	\$ 5,339.97	\$ -	\$ -	\$ 5,905.83	C337
2355381400000120.00		Furnaces- Hot Air Heating- 400 Mbh Input- Blower- Standard Controls- Gas- Direct Drive Model	EA	\$ 633.76	\$ 6,879.81	\$ -	\$ -	\$ 7,513.57	C337
235538160000.00		Gas Fired Wall Furnace		\$ -	\$ -	\$ -	\$ -	\$ -	
235538161200.00		Horizontal Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2355381612000100.00		Furnaces- Hot Air Heating- Rec- 7.7 Mbh- Blower- Standard Controls- Gas- Wall- Horizontal	EA	\$ 182.11	\$ 1,101.91	\$ -	\$ -	\$ 1,284.03	C337
2355381612000100.00		Furnaces- Hot Air Heating- Rec- 14 Mbh- Blower- Standard Controls- Gas- Wall- Horizontal	EA	\$ 195.60	\$ 1,254.83	\$ -	\$ -	\$ 1,450.43	C337
2355381612000100.00		Furnaces- Hot Air Heating- Rec- 24 Mbh- Blower- Standard Controls- Gas- Wall- Horizontal	EA	\$ 255.55	\$ 1,512.93	\$ -	\$ -	\$ 1,768.48	C337
2355381612000110.00		Furnaces- Hot Air Heating- Rec- 49 Mbh- Blower- Standard Controls- Gas- Wall- Horizontal	EA	\$ 316.88	\$ 2,367.48	\$ -	\$ -	\$ 2,684.36	C337
2355381612000110.00		Furnaces- Hot Air Heating- Rec- 65 Mbh- Blower- Standard Controls- Gas- Wall- Horizontal	EA	\$ 352.09	\$ 2,611.21	\$ -	\$ -	\$ 2,963.30	C337
235538161400.00		Up Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2355381614000100.00		Furnaces- Hot Air Heating- Rec- 7.7 Mbh- Blower- Standard Controls- Gas- Wall- Up-Flow	EA	\$ 182.11	\$ 706.33	\$ -	\$ -	\$ 888.45	C337
2355381614000100.00		Furnaces- Hot Air Heating- Rec- 14 Mbh- Blower- Standard Controls- Gas- Wall- Up-Flow	EA	\$ 195.60	\$ 819.34	\$ -	\$ -	\$ 1,014.95	C337
2355381614000100.00		Furnaces- Hot Air Heating- Rec- 24 Mbh- Blower- Standard Controls- Gas- Wall- Up-Flow	EA	\$ 255.55	\$ 1,053.60	\$ -	\$ -	\$ 1,309.15	C337
2355381614000110.00		Furnaces- Hot Air Heating- Rec- 49 Mbh- Blower- Standard Controls- Gas- Wall- Up-Flow	EA	\$ 316.88	\$ 2,271.01	\$ -	\$ -	\$ 2,587.89	C337
2355381614000110.00		Furnaces- Hot Air Heating- Rec- 65 Mbh- Blower- Standard Controls- Gas- Wall- Up-Flow	EA	\$ 352.09	\$ 2,274.16	\$ -	\$ -	\$ 2,626.25	C337
235538180000.00		Gas Furnace- Floor Furnace- High Efficiency		\$ -	\$ -	\$ -	\$ -	\$ -	
2355381800000100.00		Furnaces- Hot Air Heating- 2-3 Ton Cool- 115 Mbh- Blower- Standard Controls- Gas- High Efficiency	EA	\$ 428.22	\$ 5,069.97	\$ -	\$ -	\$ 5,498.18	C337
2355381800000100.00		Furnaces- Hot Air Heating- 4-5 Ton Cool- 115 Mbh- Blower- Standard Controls- Gas- High Efficiency	EA	\$ 428.22	\$ 5,327.56	\$ -	\$ -	\$ 5,755.78	C337
235538200000.00		Gas Furnace- Floor Furnace		\$ -	\$ -	\$ -	\$ -	\$ -	
235538201200.00		Up Flow		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2355382012000100.00		Furnaces- Hot Air Heating- 45 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 316.88	\$ 1,487.25	\$ -	\$ -	\$ 1,804.13	C337
2355382012000100.00		Furnaces- Hot Air Heating- 75 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 352.09	\$ 1,637.68	\$ -	\$ -	\$ 1,989.77	C337
2355382012000100.00		Furnaces- Hot Air Heating- 100 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 396.10	\$ 1,877.43	\$ -	\$ -	\$ 2,273.53	C337
2355382012000110.00		Furnaces- Hot Air Heating- 125 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 428.22	\$ 2,186.79	\$ -	\$ -	\$ 2,615.01	C337
2355382012000110.00		Furnaces- Hot Air Heating- 150 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 452.69	\$ 2,641.17	\$ -	\$ -	\$ 3,093.85	C337
2355382012000110.00		Furnaces- Hot Air Heating- 75 Mbh- 2-000 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 352.09	\$ 1,800.42	\$ -	\$ -	\$ 2,152.50	C337
2355382012000110.00		Furnaces- Hot Air Heating- 100 Mbh- 2-000 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 396.10	\$ 2,040.18	\$ -	\$ -	\$ 2,436.28	C337
2355382012000110.00		Furnaces- Hot Air Heating- 120 Mbh- 2-000 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 428.22	\$ 2,349.51	\$ -	\$ -	\$ 2,777.73	C337
2355382012000120.00		Furnaces- Hot Air Heating- 150 Mbh- 2-000 Cfm- Blower- Standard Controls- Gas- Up-Flow	EA	\$ 452.69	\$ 2,810.69	\$ -	\$ -	\$ 3,263.38	C337
235538201400.00		Horizontal Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2355382014000100.00		Furnaces- Hot Air Heating- 45 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Horizontal Flow	EA	\$ 316.88	\$ 1,491.80	\$ -	\$ -	\$ 1,808.68	C337
2355382014000100.00		Furnaces- Hot Air Heating- 60 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Horizontal Flow	EA	\$ 337.11	\$ 1,635.22	\$ -	\$ -	\$ 1,972.33	C337
2355382014000100.00		Furnaces- Hot Air Heating- 70 Mbh- 1-200 Cfm- Blower- Standard Controls- Gas- Horizontal Flow	EA	\$ 352.09	\$ 1,652.45	\$ -	\$ -	\$ 2,004.54	C337
2355382014000110.00		Furnaces- Hot Air Heating- 90 Mbh- 2-000 Cfm- Blower- Standard Controls- Gas- Horizontal Flow	EA	\$ 386.44	\$ 1,784.41	\$ -	\$ -	\$ 2,170.85	C337
2355382014000110.00		Furnaces- Hot Air Heating- 110 Mbh- 2-000 Cfm- Blower- Standard Controls- Gas- Horizontal Flow	EA	\$ 416.95	\$ 1,841.78	\$ -	\$ -	\$ 2,258.73	C337
235538220000.00		Warm Air Furnace (Gas Fired- Belt Driven Blower) Upflow Pattern		\$ -	\$ -	\$ -	\$ -	\$ -	
2355382200000100.00		126-000 Btuh Gas Fired Warm Air Furnace- Up Flow Pattern	EA	\$ 560.50	\$ 1,777.36	\$ -	\$ -	\$ 2,337.86	C328
2355382200000100.00		160-000 Btuh Gas Fired Warm Air Furnace- Up Flow Pattern	EA	\$ 592.53	\$ 3,522.11	\$ -	\$ -	\$ 4,114.63	C328
2355382200000100.00		200-000 Btuh Gas Fired Warm Air Furnace- Up Flow Pattern	EA	\$ 648.08	\$ 5,097.69	\$ -	\$ -	\$ 5,745.77	C328
235538240000.00		Warm Air Furnace (Gas Fired- Belt Driven Blower) Down Flow Pattern		\$ -	\$ -	\$ -	\$ -	\$ -	
2355382400000100.00		126-000 Btuh Gas Fired Warm Air Furnace- Down Flow Pattern	EA	\$ 560.50	\$ 1,955.39	\$ -	\$ -	\$ 2,515.89	C328
2355382400000100.00		160-000 Btuh Gas Fired Warm Air Furnace- Down Flow Pattern	EA	\$ 592.53	\$ 3,881.13	\$ -	\$ -	\$ 4,473.66	C328
2355382400000100.00		200-000 Btuh Gas Fired Warm Air Furnace- Down Flow Pattern	EA	\$ 648.08	\$ 5,613.99	\$ -	\$ -	\$ 6,262.07	C328
235538260000.00		Warm Air Furnace (Gas Fired- Belt Driven Blower) Horizontal Pattern		\$ -	\$ -	\$ -	\$ -	\$ -	
2355382600000100.00		126-000 Btuh Gas Fired Warm Air Furnace- Horizontal Pattern	EA	\$ 560.50	\$ 2,029.57	\$ -	\$ -	\$ 2,590.07	C328
2355382600000100.00		160-000 Btuh Gas Fired Warm Air Furnace- Horizontal Pattern	EA	\$ 592.53	\$ 4,011.68	\$ -	\$ -	\$ 4,604.20	C328
2355382600000100.00		200-000 Btuh Gas Fired Warm Air Furnace- Horizontal Pattern	EA	\$ 648.08	\$ 5,783.12	\$ -	\$ -	\$ 6,431.20	C328
235542000000.00		Infrared Unit Note: Localized Or Total Heating Ceiling Hung Units No Fan Required. Including Control		\$ -	\$ -	\$ -	\$ -	\$ -	
235542120000.00		Gas Fired- Unvented- Electric Ignition Note: Surface Chromized Wire Screen Aluminized Steel Housing		\$ -	\$ -	\$ -	\$ -	\$ -	
2355421200000100.00		Infrared Unit- Input- 15 Mbh- No Pipe/Wire- Gas Fired- Unvented	EA	\$ 189.14	\$ 723.89	\$ -	\$ -	\$ 913.03	C361
2355421200000100.00		Infrared Unit- Input- 30 Mbh- No Pipe/Wire- Gas Fired- Unvented	EA	\$ 219.40	\$ 751.61	\$ -	\$ -	\$ 971.01	C361
2355421200000100.00		Infrared Unit- Input- 50 Mbh- No Pipe/Wire- Gas Fired- Unvented	EA	\$ 293.84	\$ 887.32	\$ -	\$ -	\$ 1,181.16	C361
2355421200000110.00		Infrared Unit- Input- 75 Mbh- No Pipe/Wire- Gas Fired- Unvented	EA	\$ 444.73	\$ 1,038.85	\$ -	\$ -	\$ 1,483.58	C361
2355421200000110.00		Infrared Unit- Input- 105 Mbh- No Pipe/Wire- Gas Fired- Unvented	EA	\$ 658.20	\$ 1,313.38	\$ -	\$ -	\$ 1,971.58	C361
235542140000.00		U Package		\$ -	\$ -	\$ -	\$ -	\$ -	
2355421400000100.00		Up To 75 Mbh Input Radiant Heater inU in Package	LF	\$ 14.89	\$ 38.03	\$ -	\$ -	\$ 52.92	C340
2355421400000100.00		76 To 105 Mbh Input Radiant Heater inU in Package	LF	\$ 17.88	\$ 43.47	\$ -	\$ -	\$ 61.34	C340
2355421400000100.00		106 To 130 Mbh Input Radiant Heater inU in Package	LF	\$ 19.85	\$ 54.34	\$ -	\$ -	\$ 74.19	C340
235542160000.00		S Straight Package		\$ -	\$ -	\$ -	\$ -	\$ -	
2355421600000100.00		Up To 75 Mbh Input Radiant Heater inS in Straight Package	LF	\$ 12.91	\$ 30.43	\$ -	\$ -	\$ 43.34	C340
2355421600000100.00		76 To 105 Mbh Input Radiant Heater inS in Straight Package	LF	\$ 14.89	\$ 39.66	\$ -	\$ -	\$ 54.56	C340
2355421600000100.00		106 To 130 Mbh Input Radiant Heater inS in Straight Package	LF	\$ 16.88	\$ 48.90	\$ -	\$ -	\$ 65.78	C340
235542180000.00		Electric- Single Or Three Phase Note: Anodized Aluminium Reflector And Quartz/Tungsten Tubular El		\$ -	\$ -	\$ -	\$ -	\$ -	
2355421800000100.00		Infrared Unit- 3400 Btu- Electric- 1 Or 3-Phase- 1 Kw	EA	\$ 347.30	\$ 290.19	\$ -	\$ -	\$ 637.49	C276
2355421800000100.00		Infrared Unit- 10900 Btu- Electric- 1 Or 3-Phase- 3.2 Kw	EA	\$ 347.30	\$ 571.51	\$ -	\$ -	\$ 918.81	C276
2355421800000100.00		Infrared Unit- 20478 Btu- Electric- 1 Or 3-Phase- 6 Kw	EA	\$ 372.11	\$ 1,884.33	\$ -	\$ -	\$ 2,256.43	C276
235700000000.00		Heat Exchangers For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
235716000000.00		Steam-To-Water Heat Exchangers		\$ -	\$ -	\$ -	\$ -	\$ -	
235716120000.00		Hot Water- By Steam Note: In Od Copper Tubes- Hot Water 40 To 180 Degree By Steam 10 Psi.		\$ -	\$ -	\$ -	\$ -	\$ -	
2357161200000100.00		Heat Exchanger- Shell & Tube- 8 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 219.40	\$ 1,637.65	\$ -	\$ -	\$ 1,857.05	C361
2357161200000100.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 818.83	\$ -	\$ -	\$ 818.83	
2357161200000100.00		Heat Exchanger- Shell & Tube- 10 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 265.40	\$ 2,560.62	\$ -	\$ -	\$ 2,826.02	C361
2357161200000100.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 1,280.31	\$ -	\$ -	\$ 1,280.31	
2357161200000100.00		Heat Exchanger- Shell & Tube- 40 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 329.10	\$ 3,967.53	\$ -	\$ -	\$ 4,296.63	C361
2357161200000100.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 1,983.76	\$ -	\$ -	\$ 1,983.76	
2357161200000110.00		Heat Exchanger- Shell & Tube- 64 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 658.20	\$ 6,083.14	\$ -	\$ -	\$ 6,741.34	C361
2357161200000110.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 3,041.57	\$ -	\$ -	\$ 3,041.57	
2357161200000110.00		Heat Exchanger- Shell & Tube- 96 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 1,371.25	\$ 8,053.41	\$ -	\$ -	\$ 9,424.66	C361
2357161200000110.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 4,026.71	\$ -	\$ -	\$ 4,026.71	
2357161200000110.00		Heat Exchanger- Shell & Tube- 120 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 1,462.61	\$ 10,561.59	\$ -	\$ -	\$ 12,024.20	C362
2357161200000110.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 5,280.80	\$ -	\$ -	\$ 5,280.80	
2357161200000110.00		Heat Exchanger- Shell & Tube- 168 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 2,193.92	\$ 12,969.36	\$ -	\$ -	\$ 15,163.28	C362
2357161200000110.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 6,484.68	\$ -	\$ -	\$ 6,484.68	
2357161200000110.00		Heat Exchanger- Shell & Tube- 240 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 2,632.70	\$ 20,263.15	\$ -	\$ -	\$ 22,895.85	C362
2357161200000110.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 10,131.57	\$ -	\$ -	\$ 10,131.57	
2357161200000120.00		Heat Exchanger- Shell & Tube- 600 Gpm- 4 Pass- 3/4 in Outer Diameter Copper Tubes- 10 Psi Steam	EA	\$ 3,290.88	\$ 43,504.97	\$ -	\$ -	\$ 46,795.84	C362
2357161200000120.00	1876	Heat Exch, Sheel And Tube, 4 Pass, 3/4" OD CU Tubes, Bornze Hd & Tube Sh, Add	%	\$ -	\$ 21,752.48	\$ -	\$ -	\$ 21,752.48	
235734000000.00		Heat Exchangers Note: Does Not Include Controls Expansion Tank And Accessories.		\$ -	\$ -	\$ -	\$ -	\$ -	
235734120000.00		Shell & Tube Type		\$ -	\$ -	\$ -	\$ -	\$ -	
235734121400.00		Hot Water- By Water Note: In Od Copper Tubes. Hot Water 40 To 140 Degree By Water At 200 Degre		\$ -	\$ -	\$ -	\$ -	\$ -	
2357341214000100.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 7 Gpm- 4 Pass- 3/4 in Outer Diameter Copper	EA	\$ 219.40	\$ 2,091.64	\$ -	\$ -	\$ 2,311.04	C361
2357341214000100.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 16 Gpm- 4 Pass- 3/4 in Outer Diameter Copp	EA	\$ 265.40	\$ 2,959.15	\$ -	\$ -	\$ 3,224.56	C361
2357341214000100.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 34 Gpm- 4 Pass- 3/4 in Outer Diameter Copp	EA	\$ 329.10	\$ 4,496.42	\$ -	\$ -	\$ 4,825.52	C361
2357341214000110.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 55 Gpm- 4 Pass- 3/4 in Outer Diameter Copp	EA	\$ 444.73	\$ 6,492.18	\$ -	\$ -	\$ 6,936.91	C361
2357341214000110.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 74 Gpm- 4 Pass- 3/4 in Outer Diameter Copp	EA	\$ 914.17	\$ 8,030.93	\$ -	\$ -	\$ 8,945.10	C361
2357341214000110.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 86 Gpm- 4 Pass- 3/4 in Outer Diameter Copp	EA	\$ 967.94	\$ 10,757.86	\$ -	\$ -	\$ 11,725.80	C361
2357341214000110.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 112 Gpm- 4 Pass- 3/4 in Outer Diameter Cop	EA	\$ 1,053.08	\$ 13,393.39	\$ -	\$ -	\$ 14,446.47	C362
2357341214000110.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 126 Gpm- 4 Pass- 3/4 in Outer Diameter Cop	EA	\$ 1,196.68	\$ 16,698.67	\$ -	\$ -	\$ 17,895.35	C362
2357341214000120.00		Heat Exchanger- Shell & Tube- Water At 200 Degree F- 152 Gpm- 4 Pass- 3/4 in Outer Diameter Cop	EA	\$ 2,193.92	\$ 21,317.97	\$ -	\$ -	\$ 23,511.88	C362
235800000000.00		Electric Heating		\$ -	\$ -	\$ -	\$ -	\$ -	
235824000000.00		Convactor- Floor Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
2358240000000100.00		Electric Heating- Convactor- Floor Unit- 9 in High X 38 in Long X 4 in Deep	EA	\$ 155.51	\$ 277.58	\$ -	\$ -	\$ 433.09	C276
2358240000000100.00		Electric Heating- Convactor- Floor Unit- 9 in High X 50 in Long X 4 in Deep	EA	\$ 173.65	\$ 288.95	\$ -	\$ -	\$ 462.60	C276
2358240000000100.00		Electric Heating- Convactor- Floor Unit- 9 in High X 62 in Long X 4 in Deep	EA	\$ 182.79	\$ 350.61	\$ -	\$ -	\$ 533.40	C276
2358240000000110.00		Electric Heating- Convactor- Floor Unit- 9 in High X 74 in Long X 4 in Deep	EA	\$ 200.37	\$ 394.90	\$ -	\$ -	\$ 595.26	C276
236200000000.00		Packaged Compressor And Condenser Units		\$ -	\$ -	\$ -	\$ -	\$ -	
236213000000.00		Packaged Air-Cooled Refrigerant Compressor And Condenser Units		\$ -	\$ -	\$ -	\$ -	\$ -	
236213120000.00		Air Cooled		\$ -	\$ -	\$ -	\$ -	\$ -	
2362131200000100.00		Computer Room Units- No Tubing/Refrigerant- 3 Ton- With Remote Condenser- Air Cool	EA	\$ 2,742.50	\$ 14,762.39	\$ -	\$ -	\$ 17,504.89	C361
2362131200000100.00		Computer Room Units- No Tubing/Refrigerant- 5 Ton- With Remote Condenser- Air Cool	EA	\$ 3,291.00	\$ 18,342.75	\$ -	\$ -	\$ 21,633.75	C361
2362131200000100.00		Computer Room Units- No Tubing/Refrigerant- 8 Ton- With Remote Condenser- Air Cool	EA	\$ 5,485.00	\$ 38,140.58	\$ -	\$ -	\$ 43,625.58	C361
2362131200000110.00		Computer Room Units- No Tubing/Refrigerant- 10 Ton- With Remote Condenser- Air Cool	EA	\$ 5,485.00	\$ 39,683.83	\$ -	\$ -	\$ 45,168.83	C361
2362131200000110.00		Computer Room Units- No Tubing/Refrigerant- 15 Ton- With Remote Condenser- Air Cool	EA	\$ 8,227.50	\$ 44,313.62	\$ -	\$ -	\$ 52,541.12	C361
2362131200000110.00		Computer Room Units- No Tubing/Refrigerant- 18 Ton- With Remote Condenser- Air Cool	EA	\$ 8,227.50	\$ 50,486.65	\$ -	\$ -	\$ 58,714.15	C361
2362131200000110.00		Computer Room Units- No Tubing/Refrigerant- 20 Ton- With Remote Condenser- Air Cool	EA	\$ 8,775.67	\$ 52,911.78	\$ -	\$ -	\$ 61,687.45	C362
2362131200000110.00		Computer Room Units- No Tubing/Refrigerant- 23 Ton- With Remote Condenser- Air Cool	EA	\$ 8,775.67	\$ 55,557.38	\$ -	\$ -	\$ 64,333.05	C362
236223000000.00		Packaged Water-Cooled Refrigerant Compressor And Condenser Units		\$ -	\$ -	\$ -	\$ -	\$ -	
236223120000.00		Computer Room Units		\$ -	\$ -	\$ -	\$ -	\$ -	
236223121400.00		Chilled Water Cost Does Not Include Chilled Water Source		\$ -	\$ -	\$ -	\$ -	\$ -	
2362231214000100.00		Computer Room Units- For Connection To Existing Chill System- 6 Ton- Chilled Water	EA	\$ 2,742.50	\$ 20,503.31	\$ -	\$ -	\$ 23,245.81	C361
2362231214000100.00		Computer Room Units- For Connection To Existing Chill System- 8 Ton- Chilled Water	EA	\$ 2,742.50	\$ 22,046.58	\$ -	\$ -	\$ 2	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2362231214000110.00		Computer Room Units- For Connection To Existing Chill System- 12 Ton- Chilled Water	EA	\$ 2,742.50	\$ 25,353.57	\$ -	\$ -	\$ 28,096.07	C361
2362231214000110.00		Computer Room Units- For Connection To Existing Chill System- 15 Ton- Chilled Water	EA	\$ 2,742.50	\$ 26,235.42	\$ -	\$ -	\$ 28,977.92	C361
2362231214000110.00		Computer Room Units- For Connection To Existing Chill System- 20 Ton- Chilled Water	EA	\$ 3,291.00	\$ 26,896.81	\$ -	\$ -	\$ 30,187.81	C361
2362231214000110.00		Computer Room Units- For Connection To Existing Chill System- 23 Ton- Chilled Water	EA	\$ 3,291.00	\$ 28,219.62	\$ -	\$ -	\$ 31,510.62	C361
2362231214000110.00		Computer Room Air Conditioner- 2 Ton Chilled Water Type Excludes Water Source	EA	\$ -	\$ 13,679.58	\$ -	\$ -	\$ 13,679.58	
2362231214000120.00		Computer Room Air Conditioner- 3 Ton Chilled Water Type Excludes Water Source	EA	\$ -	\$ 17,408.22	\$ -	\$ -	\$ 17,408.22	
236223121600.00		Packaged Computer Room Unit Note: Cost Includes Compressor Sequence Switch- Mode Alert Monito		\$ -	\$ -	\$ -	\$ -	\$ -	
2362231216000100.00		Packaged Computer Room Unit- 600 Cfm	EA	\$ 219.40	\$ 3,082.24	\$ -	\$ -	\$ 3,301.64	C361
2362231216000100.00		Packaged Computer Room Unit- 800 Cfm	EA	\$ 329.10	\$ 4,045.43	\$ -	\$ -	\$ 4,374.53	C361
2362231216000100.00		Packaged Computer Room Unit- 1-000 Cfm	EA	\$ 444.73	\$ 5,137.05	\$ -	\$ -	\$ 5,581.78	C361
2362231216000110.00		Packaged Computer Room Unit- 1350 Cfm	EA	\$ 658.20	\$ 6,935.04	\$ -	\$ -	\$ 7,593.24	C361
2362231216000110.00		Packaged Computer Room Unit- 1-600 Cfm	EA	\$ 1,371.25	\$ 8,219.30	\$ -	\$ -	\$ 9,590.55	C361
2362231216000110.00		Packaged Computer Room Unit- 2-000 Cfm	EA	\$ 1,645.50	\$ 10,274.13	\$ -	\$ -	\$ 11,919.63	C361
236300000000.00		Refrigerant Condensers		\$ -	\$ -	\$ -	\$ -	\$ -	
236313000000.00		Air-Cooled Refrigerant Condensers		\$ -	\$ -	\$ -	\$ -	\$ -	
236313120000.00		Condensers		\$ -	\$ -	\$ -	\$ -	\$ -	
236313121200.00		Air Cooled- Belt Drive- Propeller Fan Note: Units Include A Compressor- Condenser- Fan- Motors- Di		\$ -	\$ -	\$ -	\$ -	\$ -	
2363131212000100.00		Condensers- 30F Td Rate- Propeller Fan- 50 Ton- R-22- Air Cool- Belt Drive	EA	\$ 4,387.83	\$ 18,973.76	\$ -	\$ -	\$ 23,361.59	C362
2363131212000100.00	1910	Condensers, 30F TD Rate, Prop Fan,belt Door, For Liquid Receiver, Add	%	\$ -	\$ 948.69	\$ -	\$ -	\$ 948.69	
2363131212000100.00		Condensers- 30F Td Rate- Propeller Fan- 101 Ton- R-22- Air Cool- Belt Drive	EA	\$12,155.33	\$ 44,555.83	\$ -	\$ -	\$ 56,711.16	C363
2363131212000100.00	1910	Condensers, 30F TD Rate, Prop Fan,belt Door, For Liquid Receiver, Add	%	\$ -	\$ 2,227.79	\$ -	\$ -	\$ 2,227.79	
2363131212000100.00		Condensers- 30F Td Rate- Propeller Fan- 159 Ton- R-22- Air Cool- Belt Drive	EA	\$18,233.00	\$ 66,441.79	\$ -	\$ -	\$ 84,674.79	C363
2363131212000100.00	1910	Condensers, 30F TD Rate, Prop Fan,belt Door, For Liquid Receiver, Add	%	\$ -	\$ 3,322.09	\$ -	\$ -	\$ 3,322.09	
2363131212000110.00		Condensers- 30F Td Rate- Propeller Fan- 228 Ton- R-22- Air Cool- Belt Drive	EA	\$36,466.00	\$ 96,049.79	\$ -	\$ -	\$ 132,515.79	C363
2363131212000110.00	1910	Condensers, 30F TD Rate, Prop Fan,belt Door, For Liquid Receiver, Add	%	\$ -	\$ 4,802.49	\$ -	\$ -	\$ 4,802.49	
2363131212000110.00		Condensers- 30F Td Rate- Propeller Fan- 250 Ton- R-22- Air Cool- Belt Drive	EA	\$36,466.00	\$ 114,299.74	\$ -	\$ -	\$ 150,765.74	C363
2363131212000110.00	1910	Condensers, 30F TD Rate, Prop Fan,belt Door, For Liquid Receiver, Add	%	\$ -	\$ 5,714.99	\$ -	\$ -	\$ 5,714.99	
2363131212000110.00		Condensers- 30F Td Rate- Propeller Fan- 314 Ton- R-22- Air Cool- Belt Drive	EA	\$36,466.00	\$ 144,993.72	\$ -	\$ -	\$ 181,459.72	C363
2363131212000110.00	1910	Condensers, 30F TD Rate, Prop Fan,belt Door, For Liquid Receiver, Add	%	\$ -	\$ 7,249.69	\$ -	\$ -	\$ 7,249.69	
236313121400.00		Air Cooled- Direct Drive- Propeller Fan Note: Includes Comd & Standard Controls.		\$ -	\$ -	\$ -	\$ -	\$ -	
2363131214000100.00		Condensers- 30F Td Rate- Propeller Fan- 2 Ton- R-22- Air Cool- Direct Drive	EA	\$ 411.38	\$ 1,528.27	\$ -	\$ -	\$ 1,939.64	C361
2363131214000100.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 76.41	\$ -	\$ -	\$ 76.41	
2363131214000100.00		3 Ton Air Cooled Condenser Belt/Direct Driven Propeller- Vertical Copper Coils	EA	\$ 421.71	\$ 2,438.28	\$ -	\$ -	\$ 2,859.99	C349
2363131214000100.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 121.91	\$ -	\$ -	\$ 121.91	
2363131214000100.00		4 Ton Air Cooled Condenser Belt/Direct Driven Propeller- Vertical Copper Coils	EA	\$ 508.96	\$ 3,009.66	\$ -	\$ -	\$ 3,518.62	C349
2363131214000100.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 150.48	\$ -	\$ -	\$ 150.48	
2363131214000110.00		Condensers- 30F Td Rate- Propeller Fan- 5 Ton- R-22- Air Cool- Direct Drive	EA	\$ 658.20	\$ 3,116.15	\$ -	\$ -	\$ 3,774.35	C361
2363131214000110.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 155.81	\$ -	\$ -	\$ 155.81	
2363131214000110.00		6 Ton Air Cooled Condenser Belt/Direct Driven Propeller- Vertical Copper Coils	EA	\$ 686.50	\$ 3,009.66	\$ -	\$ -	\$ 3,696.16	C349
2363131214000110.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 150.48	\$ -	\$ -	\$ 150.48	
2363131214000110.00		7-1/2 Ton Air Cooled Condenser B/D Driven Propeller With Vertical Copper Coils	EA	\$ 776.83	\$ 3,009.66	\$ -	\$ -	\$ 3,786.49	C349
2363131214000110.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 150.48	\$ -	\$ -	\$ 150.48	
2363131214000110.00		Condensers- 30F Td Rate- Propeller Fan- 10 Ton- R-22- Air Cool- Direct Drive	EA	\$ 967.94	\$ 4,810.14	\$ -	\$ -	\$ 5,778.08	C361
2363131214000110.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 240.51	\$ -	\$ -	\$ 240.51	
2363131214000110.00		12-1/2 Ton Ac Condenser Belt/Direct Driven Propeller- Vertical Copper Coils	EA	\$ 1,054.27	\$ 4,161.92	\$ -	\$ -	\$ 5,216.18	C349
2363131214000110.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 208.10	\$ -	\$ -	\$ 208.10	
2363131214000120.00		Condensers- 30F Td Rate- Propeller Fan- 16 Ton- R-22- Air Cool- Direct Drive	EA	\$ 1,265.77	\$ 6,770.43	\$ -	\$ -	\$ 8,036.20	C361
2363131214000120.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 338.52	\$ -	\$ -	\$ 338.52	
2363131214000120.00		25 Ton Ac Condenser Belt/Direct Driven Propeller With Vertical Copper Coils	EA	\$ 1,475.98	\$ 10,819.67	\$ -	\$ -	\$ 12,295.65	C349
2363131214000120.00	1911	Condenser, 30F TD Rate, Prop Fan, Direct Door, For Liquid Receiver, Add	%	\$ -	\$ 540.98	\$ -	\$ -	\$ 540.98	
236313121600.00		Evaporative- Copper Coil- Pump- Fan Motor Note: Including Relief Device- Liquid Line Shut-Off Valv		\$ -	\$ -	\$ -	\$ -	\$ -	
2363131216000100.00		Condensers- 30F Td Rate- Fan Motor- 15 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 2,742.50	\$ 11,044.70	\$ -	\$ -	\$ 13,787.20	C361
2363131216000100.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 441.79	\$ -	\$ -	\$ 441.79	
2363131216000100.00		Condensers- 30F Td Rate- Fan Motor- 20 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 3,291.00	\$ 11,494.19	\$ -	\$ -	\$ 14,785.19	C361
2363131216000100.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 459.77	\$ -	\$ -	\$ 459.77	
2363131216000100.00		25 Ton Water Cooled Condenser	EA	\$ 843.41	\$ 11,715.01	\$ -	\$ -	\$ 12,558.42	C349
2363131216000100.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 468.60	\$ -	\$ -	\$ 468.60	
2363131216000110.00		Condensers- 30F Td Rate- Fan Motor- 30 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 3,291.00	\$ 13,099.53	\$ -	\$ -	\$ 16,390.53	C361
2363131216000110.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 523.98	\$ -	\$ -	\$ 523.98	
2363131216000110.00		Condensers- 30F Td Rate- Fan Motor- 40 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 4,387.83	\$ 17,337.59	\$ -	\$ -	\$ 21,725.42	C362
2363131216000110.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 693.50	\$ -	\$ -	\$ 693.50	
2363131216000110.00		Condensers- 30F Td Rate- Fan Motor- 50 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 6,581.75	\$ 21,704.11	\$ -	\$ -	\$ 28,285.86	C362
2363131216000110.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 868.16	\$ -	\$ -	\$ 868.16	
2363131216000110.00		Condensers- 30F Td Rate- Fan Motor- 65 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 6,581.75	\$ 24,080.01	\$ -	\$ -	\$ 30,661.76	C362
2363131216000110.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 963.20	\$ -	\$ -	\$ 963.20	
2363131216000110.00		Condensers- 30F Td Rate- Fan Motor- 80 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 6,581.75	\$ 26,443.03	\$ -	\$ -	\$ 33,024.78	C362
2363131216000110.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 1,057.72	\$ -	\$ -	\$ 1,057.72	
2363131216000120.00		Condensers- 30F Td Rate- Fan Motor- 100 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$ 9,116.50	\$ 31,336.11	\$ -	\$ -	\$ 40,452.61	C363
2363131216000120.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 1,253.44	\$ -	\$ -	\$ 1,253.44	
2363131216000120.00		Condensers- 30F Td Rate- Fan Motor- 150 Ton- R-22- Evaporative- Copper Coil- Pump	EA	\$12,155.33	\$ 44,435.62	\$ -	\$ -	\$ 56,590.96	C363
2363131216000120.00	1912	Cond, 30F TD Rate, Fan Motor, Evap, CU Coil, Pump, For Saddle Legs, Add	%	\$ -	\$ 1,777.42	\$ -	\$ -	\$ 1,777.42	
236313140000.00		Refrigerant- Recovery- Reclaim And Recycling		\$ -	\$ -	\$ -	\$ -	\$ -	
236313141200.00		Refrigerant		\$ -	\$ -	\$ -	\$ -	\$ -	
2363131412000100.00		Refrigerant R-22- 50 Lb Cylinder Monochlorodifluoromethane	LB	\$ -	\$ 6.51	\$ -	\$ -	\$ 6.51	
2363131412000100.00		Refrigerant R-502- 50 Lb Cylinder	LB	\$ -	\$ 14.61	\$ -	\$ -	\$ 14.61	
2363131412000100.00		Refrigerant R-13- 30 Lb Cylinder Monochlorotrifluoromethane	LB	\$ -	\$ 95.01	\$ -	\$ -	\$ 95.01	
2363131412000110.00		Refrigerant R-113- 200 Lb Drum Trichlorotrifluoroethane	LB	\$ -	\$ 145.85	\$ -	\$ -	\$ 145.85	
2363131412000110.00		Refrigerant R-114- 150 Lb Drum Dichlorotetrafluoroethane	LB	\$ -	\$ 18.15	\$ -	\$ -	\$ 18.15	
2363131412000110.00		Refrigerant R-500- 30 Lb Drum Refrigerants R-12/152A	LB	\$ -	\$ 15.31	\$ -	\$ -	\$ 15.31	
2363131412000110.00		Refrigerant R-134A	LB	\$ -	\$ 47.43	\$ -	\$ -	\$ 47.43	
2363131412000110.00		Refrigerant R-123	LB	\$ -	\$ 23.98	\$ -	\$ -	\$ 23.98	
236313141400.00		Refrigerant Recovery- Reclaim And Recycling		\$ -	\$ -	\$ -	\$ -	\$ -	
2363131414000100.00		Recovery Of Refrigerant	LB	\$ 7.77	\$ -	\$ -	\$ -	\$ 7.77	C340
2363131414000100.00		Reclaim Refrigerant	LB	\$ 9.35	\$ -	\$ -	\$ -	\$ 9.35	C340
2363131414000100.00		Recycling Of Refrigerant- Includes Recovery & Charging	LB	\$ 14.58	\$ -	\$ -	\$ -	\$ 14.58	C340
236313160000.00		Special Chemicals/Component		\$ -	\$ -	\$ -	\$ -	\$ -	
236313161200.00		Special Chemicals/Component		\$ -	\$ -	\$ -	\$ -	\$ -	
2363131612000100.00		Special Chemical- Inhibited Propylene Glycol	GAL	\$ 24.81	\$ 18.27	\$ -	\$ -	\$ 43.09	C340
236313180000.00		Air Cooled- Compressor- Standard Controls Note: Motors- Discharge/Suction Gauges- Sight Glass- Fa		\$ -	\$ -	\$ -	\$ -	\$ -	
2363131800000100.00		Condensing Units- 1.5 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 530.81	\$ 2,089.08	\$ -	\$ -	\$ 2,619.88	C361
2363131800000100.00	2006	For Crank Case Heater, Add		\$ -	\$ 104.45	\$ -	\$ -	\$ 104.45	
2363131800000100.00	2007	For Winter Start Control, Add		\$ 53.08	\$ 20.89	\$ -	\$ -	\$ 73.97	
2363131800000100.00		Condensing Units- 2 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 632.88	\$ 2,201.57	\$ -	\$ -	\$ 2,834.46	C361
2363131800000100.00	2006	For Crank Case Heater, Add		\$ -	\$ 110.08	\$ -	\$ -	\$ 110.08	
2363131800000100.00	2007	For Winter Start Control, Add		\$ 63.29	\$ 22.02	\$ -	\$ -	\$ 85.30	
2363131800000100.00		Condensing Units- 2.5 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 783.57	\$ 2,892.59	\$ -	\$ -	\$ 3,676.17	C361
2363131800000100.00	2006	For Crank Case Heater, Add		\$ -	\$ 144.63	\$ -	\$ -	\$ 144.63	
2363131800000100.00	2007	For Winter Start Control, Add		\$ 78.36	\$ 28.93	\$ -	\$ -	\$ 107.28	
2363131800000110.00		Condensing Units- 3 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 1,028.44	\$ 3,374.69	\$ -	\$ -	\$ 4,403.13	C361
2363131800000110.00	2006	For Crank Case Heater, Add		\$ -	\$ 168.73	\$ -	\$ -	\$ 168.73	
2363131800000110.00	2007	For Winter Start Control, Add		\$ 102.84	\$ 33.75	\$ -	\$ -	\$ 136.59	
2363131800000110.00		Condensing Units- 3.5 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 1,265.77	\$ 3,888.95	\$ -	\$ -	\$ 5,154.71	C361

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2363131800000110.00	2006	For Crank Case Heater, Add		\$ -	\$ 194.45	\$ -	\$ -	\$ 194.45	
2363131800000110.00	2007	For Winter Start Control, Add		\$ 126.58	\$ 38.89	\$ -	\$ -	\$ 165.47	
2363131800000110.00		Condensing Units- 4 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 1,495.91	\$ 4,467.47	\$ -	\$ -	\$ 5,963.38	C361
2363131800000110.00	2006	For Crank Case Heater, Add		\$ -	\$ 223.37	\$ -	\$ -	\$ 223.37	
2363131800000110.00	2007	For Winter Start Control, Add		\$ 149.59	\$ 44.67	\$ -	\$ -	\$ 194.27	
2363131800000110.00		Condensing Units- 5 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 2,350.71	\$ 5,450.94	\$ -	\$ -	\$ 7,801.66	C361
2363131800000110.00	2006	For Crank Case Heater, Add		\$ -	\$ 272.55	\$ -	\$ -	\$ 272.55	
2363131800000110.00	2007	For Winter Start Control, Add		\$ 235.07	\$ 54.51	\$ -	\$ -	\$ 289.58	
2363131800000110.00		Condensing Units- 7.5 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 2,742.50	\$ 9,995.55	\$ -	\$ -	\$ 12,738.05	C361
2363131800000110.00	2006	For Crank Case Heater, Add		\$ -	\$ 499.78	\$ -	\$ -	\$ 499.78	
2363131800000110.00	2007	For Winter Start Control, Add		\$ 274.25	\$ 99.96	\$ -	\$ -	\$ 374.21	
2363131800000120.00		Condensing Units- 10 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 2,742.50	\$ 11,538.26	\$ -	\$ -	\$ 14,280.76	C361
2363131800000120.00	2006	For Crank Case Heater, Add		\$ -	\$ 576.91	\$ -	\$ -	\$ 576.91	
2363131800000120.00	2007	For Winter Start Control, Add		\$ 274.25	\$ 115.38	\$ -	\$ -	\$ 389.63	
2363131800000120.00		Condensing Units- 15 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 3,291.00	\$ 16,552.11	\$ -	\$ -	\$ 19,843.11	C361
2363131800000120.00	2006	For Crank Case Heater, Add		\$ -	\$ 827.61	\$ -	\$ -	\$ 827.61	
2363131800000120.00	2007	For Winter Start Control, Add		\$ 329.10	\$ 165.52	\$ -	\$ -	\$ 494.62	
2363131800000120.00		Condensing Units- 20 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 5,265.40	\$ 23,301.50	\$ -	\$ -	\$ 28,566.90	C362
2363131800000120.00	2006	For Crank Case Heater, Add		\$ -	\$ 1,165.07	\$ -	\$ -	\$ 1,165.07	
2363131800000120.00	2007	For Winter Start Control, Add		\$ 526.54	\$ 233.01	\$ -	\$ -	\$ 759.55	
2363131800000120.00		25 Ton Air Cooled Condensing Unit With Compressor- Condenser- Fan & Motor	EA	\$ 1,956.77	\$ 18,582.51	\$ -	\$ -	\$ 20,539.28	C341
2363131800000120.00	2006	For Crank Case Heater, Add		\$ -	\$ 929.13	\$ -	\$ -	\$ 929.13	
2363131800000120.00	2007	For Winter Start Control, Add		\$ 195.68	\$ 185.83	\$ -	\$ -	\$ 381.50	
2363131800000120.00		Condensing Units- 40 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 13,163.50	\$ 45,156.82	\$ -	\$ -	\$ 58,320.32	C362
2363131800000120.00	2006	For Crank Case Heater, Add		\$ -	\$ 2,257.84	\$ -	\$ -	\$ 2,257.84	
2363131800000120.00	2007	For Winter Start Control, Add		\$ 1,316.35	\$ 451.57	\$ -	\$ -	\$ 1,767.92	
2363131800000130.00		Condensing Units- 50 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 13,163.50	\$ 55,762.85	\$ -	\$ -	\$ 68,926.35	C362
2363131800000130.00	2006	For Crank Case Heater, Add		\$ -	\$ 2,788.14	\$ -	\$ -	\$ 2,788.14	
2363131800000130.00	2007	For Winter Start Control, Add		\$ 1,316.35	\$ 557.63	\$ -	\$ -	\$ 1,873.98	
2363131800000130.00		Condensing Units- 75 Ton- Air Cooled- Compressor- Standard Controls	EA	\$ 26,327.00	\$ 110,240.14	\$ -	\$ -	\$ 136,567.14	C362
2363131800000130.00	2006	For Crank Case Heater, Add		\$ -	\$ 5,512.01	\$ -	\$ -	\$ 5,512.01	
2363131800000130.00	2007	For Winter Start Control, Add		\$ 2,632.70	\$ 1,102.40	\$ -	\$ -	\$ 3,735.10	
2363131800000130.00		90 Ton Air Cooled Condensing Unit With Compressor- Condensor- Fan & Motor	EA	\$ 1,645.33	\$ 66,010.53	\$ 5,283.17	\$ -	\$ 72,939.03	C347
2363131800000130.00	2006	For Crank Case Heater, Add		\$ -	\$ 3,300.53	\$ 5,283.17	\$ -	\$ 3,300.53	
2363131800000130.00	2007	For Winter Start Control, Add		\$ 164.53	\$ 660.11	\$ 5,283.17	\$ -	\$ 824.64	
2363131800000130.00		100 Ton Air Cooled Condensing Unit With Compressor- Condenser- Fan & Motor	EA	\$ 1,645.33	\$ 73,058.46	\$ 5,283.17	\$ -	\$ 79,986.96	C347
2363131800000130.00	2006	For Crank Case Heater, Add		\$ -	\$ 3,652.92	\$ 5,283.17	\$ -	\$ 3,652.92	
2363131800000130.00	2007	For Winter Start Control, Add		\$ 164.53	\$ 730.58	\$ 5,283.17	\$ -	\$ 895.12	
2363131800000130.00		120 Ton Air Cooled Condensing Unit With Compressor- Condenser- Fan & Motor	EA	\$ 1,974.40	\$ 96,489.37	\$ 6,339.80	\$ -	\$ 104,803.57	C347
2363131800000130.00	2006	For Crank Case Heater, Add		\$ -	\$ 4,824.47	\$ 6,339.80	\$ -	\$ 4,824.47	
2363131800000130.00	2007	For Winter Start Control, Add		\$ 197.44	\$ 964.89	\$ 6,339.80	\$ -	\$ 1,162.33	
2363131800000140.00		130 Ton Air Cooled Condensing Unit With Compressor- Condenser- Fan & Motor	EA	\$ 1,974.40	\$ 102,903.37	\$ 6,339.80	\$ -	\$ 111,217.57	C347
2363131800000140.00	2006	For Crank Case Heater, Add		\$ -	\$ 5,145.17	\$ 6,339.80	\$ -	\$ 5,145.17	
2363131800000140.00	2007	For Winter Start Control, Add		\$ 197.44	\$ 1,029.03	\$ 6,339.80	\$ -	\$ 1,226.47	
236323000000.00		Water-Cooled Refrigerant Condensers		\$ -	\$ -	\$ -	\$ -	\$ -	
236323120000.00		Water Cooled- Compressor- Heat Exchanger		\$ -	\$ -	\$ -	\$ -	\$ -	
2363231200000100.00		Condensing Units- Controls- 5 Ton- Water Cooled- Compressor- Heat Exchanger	EA	\$ 2,056.88	\$ 10,799.05	\$ -	\$ -	\$ 12,855.93	C361
2363231200000100.00		Condensing Units- Controls- 10 Ton- Water Cooled- Compressor- Heat Exchanger	EA	\$ 2,350.71	\$ 15,257.08	\$ -	\$ -	\$ 17,607.79	C361
2363231200000100.00		15 Ton Water Cooled Condensing Unit With Compressor- Condenser & Motor	EA	\$ 1,434.97	\$ 7,406.06	\$ -	\$ -	\$ 8,841.03	C341
2363231200000110.00		Condensing Units- Controls- 20 Ton- Water Cooled- Compressor- Heat Exchanger	EA	\$ 5,265.40	\$ 24,747.80	\$ -	\$ -	\$ 30,013.20	C362
2363231200000110.00		Condensing Units- Controls- 30 Ton- Water Cooled- Compressor- Heat Exchanger	EA	\$ 8,775.67	\$ 34,383.93	\$ -	\$ -	\$ 43,159.59	C362
2363231200000110.00		Condensing Units- Controls- 60 Ton- Water Cooled- Compressor- Heat Exchanger	EA	\$ 13,163.50	\$ 63,081.12	\$ -	\$ -	\$ 76,244.62	C362
2363231200000110.00		Condensing Units- Controls- 80 Ton- Water Cooled- Compressor- Heat Exchanger	EA	\$ 26,327.00	\$ 82,207.99	\$ -	\$ -	\$ 108,534.99	C362
2363231200000110.00		Condensing Units- Controls- 120 Ton- Water Cooled- Compressor- Heat Exchanger	EA	\$ 26,327.00	\$ 165,325.83	\$ -	\$ -	\$ 191,652.83	C362
236323140000.00		Reciprocating Open Type Compressors Note Including Manual Reversible Oil Pump And Automatic Pr		\$ -	\$ -	\$ -	\$ -	\$ -	
236323141200.00		With Refrigerant R-22		\$ -	\$ -	\$ -	\$ -	\$ -	
2363231412000100.00		5 Ton Refrigerant Compressor Reciprocating Open Type With R-22 Refrigerant	EA	\$ 1,341.80	\$ 1,201.45	\$ -	\$ -	\$ 2,543.24	C349
2363231412000100.00		10 Ton Refrigerant Compressor Reciprocating Open Type With R-22 Refrigerant	EA	\$ 1,736.44	\$ 2,643.19	\$ -	\$ -	\$ 4,379.63	C349
2363231412000100.00		15 Ton Refrigerant Compressor Reciprocating Open Type With R-22 Refrigerant	EA	\$ 1,967.97	\$ 4,004.84	\$ -	\$ -	\$ 5,972.80	C349
2363231412000110.00		20 Ton Refrigerant Compressor Reciprocating Open Type With R-22 Refrigerant	EA	\$ 2,459.96	\$ 5,126.19	\$ -	\$ -	\$ 7,586.15	C349
2363231412000110.00		25 Ton Refrigerant Compressor Reciprocating Open Type With R-22 Refrigerant	EA	\$ 2,683.59	\$ 5,526.69	\$ -	\$ -	\$ 8,210.28	C349
2363231412000110.00		30 Ton Refrigerant Compressor Reciprocating Open Type With R-22 Refrigerant	EA	\$ 2,683.59	\$ 5,927.18	\$ -	\$ -	\$ 8,610.77	C349
2363231412000110.00		50 Ton Refrigerant Compressor Reciprocating Open Type With R-22 Refrigerant	EA	\$ 3,279.94	\$ 13,936.88	\$ -	\$ -	\$ 17,216.82	C349
236323160000.00		Reciprocating Hermetic Type Compressors		\$ -	\$ -	\$ -	\$ -	\$ -	
236323161200.00		With Refrigerant R-22		\$ -	\$ -	\$ -	\$ -	\$ -	
2363231612000100.00		5 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 686.50	\$ 1,121.36	\$ -	\$ -	\$ 1,807.86	C349
2363231612000100.00		10 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 843.41	\$ 2,402.90	\$ -	\$ -	\$ 3,246.32	C349
2363231612000100.00		15 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 1,054.27	\$ 4,245.64	\$ -	\$ -	\$ 5,299.91	C349
2363231612000110.00		20 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 1,180.78	\$ 5,485.98	\$ -	\$ -	\$ 6,666.76	C349
2363231612000110.00		25 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 1,341.80	\$ 6,053.88	\$ -	\$ -	\$ 7,395.68	C349
2363231612000110.00		30 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 1,475.98	\$ 6,698.91	\$ -	\$ -	\$ 8,174.88	C349
2363231612000110.00		35 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 1,736.44	\$ 8,800.35	\$ -	\$ -	\$ 10,536.80	C349
2363231612000110.00		50 Ton Refrigerant Compressor Reciprocating Hermetic Type With R-22 Refrigerant	EA	\$ 1,967.97	\$ 14,414.39	\$ -	\$ -	\$ 16,382.36	C349
236333000000.00		Evaporative Refrigerant Condensers		\$ -	\$ -	\$ -	\$ -	\$ -	
236333120000.00		Evaporative Coolers Note: Including Steel Cabinet- Bonded Paint And Interior Coatings- Complete Wit		\$ -	\$ -	\$ -	\$ -	\$ -	
236333121200.00		Side Discharge Style		\$ -	\$ -	\$ -	\$ -	\$ -	
2363331212000100.00		Evaporative Cooler- 1/3 Hp- 115 Volt- 1/4 in Static Pressure- 2740 Cfm- Side Discharge	EA	\$ 282.93	\$ 794.17	\$ -	\$ -	\$ 1,077.10	C337
2363331212000100.00	1904	Evaporative Cooler, Side Disch, 1/4" St Pr, For Two-speed Motor, Add	%	\$ -	\$ 39.71	\$ -	\$ -	\$ 39.71	
2363331212000100.00	1905	Evaporative Cooler, Side Disch, 1/4" St Pr, Down Disch Style, Add	%	\$ -	\$ 79.42	\$ -	\$ -	\$ 79.42	
2363331212000100.00		Evaporative Cooler- 3/4 Hp- 230 Volt- 1/4 in Static Pressure- 4215 Cfm- Side Discharge	EA	\$ 396.10	\$ 1,240.04	\$ -	\$ -	\$ 1,636.14	C337
2363331212000100.00	1904	Evaporative Cooler, Side Disch, 1/4" St Pr, For Two-speed Motor, Add	%	\$ -	\$ 62.00	\$ -	\$ -	\$ 62.00	
2363331212000100.00	1905	Evaporative Cooler, Side Disch, 1/4" St Pr, Down Disch Style, Add	%	\$ -	\$ 124.00	\$ -	\$ -	\$ 124.00	
2363331212000100.00		Evaporative Cooler- 1 Hp- 115/230 Volt- 1/4 in Static Pressure- 5255 Cfm- Side Discharge	EA	\$ 428.22	\$ 2,089.60	\$ -	\$ -	\$ 2,517.81	C337
2363331212000100.00	1904	Evaporative Cooler, Side Disch, 1/4" St Pr, For Two-speed Motor, Add	%	\$ -	\$ 104.48	\$ -	\$ -	\$ 104.48	
2363331212000100.00	1905	Evaporative Cooler, Side Disch, 1/4" St Pr, Down Disch Style, Add	%	\$ -	\$ 208.96	\$ -	\$ -	\$ 208.96	
2363331212000110.00		Evaporative Cooler- 1 Hp- 230/460 Volt- 1/4 in Static Pressure- 6090 Cfm- Side Discharge	EA	\$ 452.69	\$ 2,901.24	\$ -	\$ -	\$ 3,353.93	C337
2363331212000110.00	1904	Evaporative Cooler, Side Disch, 1/4" St Pr, For Two-speed Motor, Add	%	\$ -	\$ 145.06	\$ -	\$ -	\$ 145.06	
2363331212000110.00	1905	Evaporative Cooler, Side Disch, 1/4" St Pr, Down Disch Style, Add	%	\$ -	\$ 290.12	\$ -	\$ -	\$ 290.12	
2363331212000110.00		Evaporative Cooler- 2 Hp- 230/460 Volt- 1/4 in Static Pressure- 8300 Cfm- Side Discharge	EA	\$ 495.13	\$ 2,937.66	\$ -	\$ -	\$ 3,432.79	C337
2363331212000110.00	1904	Evaporative Cooler, Side Disch, 1/4" St Pr, For Two-speed Motor, Add	%	\$ -	\$ 146.88	\$ -	\$ -	\$ 146.88	
2363331212000110.00	1905	Evaporative Cooler, Side Disch, 1/4" St Pr, Down Disch Style, Add	%	\$ -	\$ 293.77	\$ -	\$ -	\$ 293.77	
2363331212000110.00		Evaporative Cooler- 2 Hp- 230/460 Volt- 1/4 in Static Pressure- 9725 Cfm- Side Discharge	EA	\$ 720.18	\$ 4,064.08	\$ -	\$ -	\$ 4,784.26	C337
2363331212000110.00	1904	Evaporative Cooler, Side Disch, 1/4" St Pr, For Two-speed Motor, Add	%	\$ -	\$ 203.20	\$ -	\$ -	\$ 203.20	
2363331212000110.00	1905	Evaporative Cooler, Side Disch, 1/4" St Pr, Down Disch Style, Add	%	\$ -	\$ 406.41	\$ -	\$ -	\$ 406.41	
236400000000.00		Packaged Water Chillers		\$ -	\$ -	\$ -	\$ -	\$ -	
236408000000.00		System Components		\$ -	\$ -	\$ -	\$ -	\$ -	
236408120000.00		Coils- Flanged 16 Gauge Galvanized Steel Casing		\$ -	\$ -	\$ -	\$ -	\$ -	
236408121200.00		Basic Water- Duplex- Or Condenser Coils Note: Handling Units - 2 Row Coils - The Following Coils A		\$ -	\$ -	\$ -	\$ -	\$ -	
236408121212.00		3/8 in Diameter Tube- 2 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212120100.00		Coils- Flanged- 12 in High X 12 in Long- 3/8 in X .016 Copper Tube- 2 Row- 8 Fpi- Water/Duplex/Co	EA	\$ 82.28	\$ 1,061.07	\$ -	\$ -	\$ 1,143.35	C361
2364081212120100.00		Coils- Flanged- 12 in High X 12 in Long- 3/8 in X .016 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 82.28	\$ 884.22	\$ -	\$ -	\$ 966.50	C361
2364081212120100.00		Coils- Flanged- 12 in High X 24 in Long- 3/8 in X .016 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 164.55	\$ 1,160.09	\$ -	\$ -	\$ 1,324.64	C361

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2364081212120110.00		Coils- Flanged- 24 in High X 30 in Long- 3/8 in X .016 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 444.73	\$ 1,789.25	\$ -	\$ -	\$ 2,233.98	C361
2364081212120110.00		Coils- Flanged- 24 in High X 48 in Long- 3/8 in X .016 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 658.20	\$ 2,086.75	\$ -	\$ -	\$ 2,744.95	C361
2364081212120110.00		Coils- Flanged- 30 in High X 48 in Long- 3/8 in X .016 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 822.75	\$ 2,369.69	\$ -	\$ -	\$ 3,192.44	C361
2364081212120110.00		Coils- Flanged- 30 in High X 60 in Long- 3/8 in X .016 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 1,028.44	\$ 2,538.22	\$ -	\$ -	\$ 3,566.65	C361
2364081212120110.00		Coils- Flanged- 30 in High X 72 in Long- 3/8 in X .016 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 1,265.77	\$ 2,794.13	\$ -	\$ -	\$ 4,059.90	C361
23640812121214.00		3/8 in Diameter Tube- 4 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212140100.00		Coils- Flanged- 12 in High X 12 in Long- 3/8 in X .016 Copper Tube- 4 Row- Water/Duplex/Condense	EA	\$ 124.66	\$ 1,379.37	\$ -	\$ -	\$ 1,504.03	C361
2364081212140100.00		Coils- Flanged- 12 in High X 24 in Long- 3/8 in X .016 Copper Tube- 4 Row- Water/Duplex/Condense	EA	\$ 249.32	\$ 1,508.12	\$ -	\$ -	\$ 1,757.43	C361
2364081212140100.00		Coils- Flanged- 24 in High X 30 in Long- 3/8 in X .016 Copper Tube- 4 Row- Water/Duplex/Condense	EA	\$ 658.20	\$ 2,325.99	\$ -	\$ -	\$ 2,984.19	C361
2364081212140110.00		Coils- Flanged- 24 in High X 48 in Long- 3/8 in X .016 Copper Tube- 4 Row- Water/Duplex/Condense	EA	\$ 1,028.44	\$ 2,712.79	\$ -	\$ -	\$ 3,741.23	C361
2364081212140110.00		Coils- Flanged- 30 in High X 48 in Long- 3/8 in X .016 Copper Tube- 4 Row- Water/Duplex/Condense	EA	\$ 1,265.77	\$ 3,080.61	\$ -	\$ -	\$ 4,346.38	C361
2364081212140110.00		Coils- Flanged- 30 in High X 60 in Long- 3/8 in X .016 Copper Tube- 4 Row- Water/Duplex/Condense	EA	\$ 1,645.50	\$ 3,299.69	\$ -	\$ -	\$ 4,945.19	C361
2364081212140110.00		Coils- Flanged- 30 in High X 72 in Long- 3/8 in X .016 Copper Tube- 4 Row- Water/Duplex/Condense	EA	\$ 2,056.88	\$ 3,632.36	\$ -	\$ -	\$ 5,689.24	C361
23640812121216.00		3/8 in Diameter Tube- 6 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212160100.00		Coils- Flanged- 12 in High X 12 in Long- 3/8 in X .016 Copper Tube- 6 Row- Water/Duplex/Condense	EA	\$ 164.55	\$ 1,697.66	\$ -	\$ -	\$ 1,862.21	C361
2364081212160100.00		Coils- Flanged- 12 in High X 24 in Long- 3/8 in X .016 Copper Tube- 6 Row- Water/Duplex/Condense	EA	\$ 329.10	\$ 1,856.14	\$ -	\$ -	\$ 2,185.24	C361
2364081212160100.00		Coils- Flanged- 24 in High X 30 in Long- 3/8 in X .016 Copper Tube- 6 Row- Water/Duplex/Condense	EA	\$ 914.17	\$ 2,862.77	\$ -	\$ -	\$ 3,776.94	C361
2364081212160110.00		Coils- Flanged- 24 in High X 48 in Long- 3/8 in X .016 Copper Tube- 6 Row- Water/Duplex/Condense	EA	\$ 1,371.25	\$ 3,338.79	\$ -	\$ -	\$ 4,710.04	C361
2364081212160110.00		Coils- Flanged- 30 in High X 48 in Long- 3/8 in X .016 Copper Tube- 6 Row- Water/Duplex/Condense	EA	\$ 1,645.50	\$ 3,791.53	\$ -	\$ -	\$ 5,437.03	C361
2364081212160110.00		Coils- Flanged- 30 in High X 60 in Long- 3/8 in X .016 Copper Tube- 6 Row- Water/Duplex/Condense	EA	\$ 2,056.88	\$ 4,061.15	\$ -	\$ -	\$ 6,118.03	C361
2364081212160110.00		Coils- Flanged- 30 in High X 72 in Long- 3/8 in X .016 Copper Tube- 6 Row- Water/Duplex/Condense	EA	\$ 2,742.50	\$ 4,470.59	\$ -	\$ -	\$ 7,213.09	C361
23640812121218.00		3/8 in Diameter Tube- 8 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212180100.00		Coils- Flanged- 12 in High X 12 in Long- 3/8 in X .016 Copper Tube- 8 Row- Water/Duplex/Condense	EA	\$ 205.69	\$ 1,909.89	\$ -	\$ -	\$ 2,115.58	C361
2364081212180100.00		Coils- Flanged- 12 in High X 24 in Long- 3/8 in X .016 Copper Tube- 8 Row- Water/Duplex/Condense	EA	\$ 411.38	\$ 2,088.16	\$ -	\$ -	\$ 2,499.53	C361
2364081212180100.00		Coils- Flanged- 24 in High X 30 in Long- 3/8 in X .016 Copper Tube- 8 Row- Water/Duplex/Condense	EA	\$ 1,097.00	\$ 3,220.63	\$ -	\$ -	\$ 4,317.63	C361
2364081212180110.00		Coils- Flanged- 24 in High X 48 in Long- 3/8 in X .016 Copper Tube- 8 Row- Water/Duplex/Condense	EA	\$ 1,645.50	\$ 3,756.14	\$ -	\$ -	\$ 5,401.64	C361
2364081212180110.00		Coils- Flanged- 30 in High X 48 in Long- 3/8 in X .016 Copper Tube- 8 Row- Water/Duplex/Condense	EA	\$ 2,056.88	\$ 4,265.45	\$ -	\$ -	\$ 6,322.33	C361
2364081212180110.00		Coils- Flanged- 30 in High X 60 in Long- 3/8 in X .016 Copper Tube- 8 Row- Water/Duplex/Condense	EA	\$ 2,742.50	\$ 4,568.80	\$ -	\$ -	\$ 7,311.30	C361
2364081212180110.00		Coils- Flanged- 30 in High X 72 in Long- 3/8 in X .016 Copper Tube- 8 Row- Water/Duplex/Condense	EA	\$ 3,291.00	\$ 5,029.43	\$ -	\$ -	\$ 8,320.43	C361
236408121220.00		1/2 in Diameter Tube- 2 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212200100.00		Coils- Flanged- 5 in High X 20 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condenser	EA	\$ 56.74	\$ 877.13	\$ -	\$ -	\$ 933.88	C361
2364081212200100.00		Coils- Flanged- 5 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condenser	EA	\$ 257.11	\$ 1,386.44	\$ -	\$ -	\$ 1,643.55	C361
2364081212200100.00		Coils- Flanged- 7.5 in High X 20 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 85.70	\$ 933.74	\$ -	\$ -	\$ 1,019.44	C361
2364081212200110.00		Coils- Flanged- 7.5 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 391.79	\$ 1,513.77	\$ -	\$ -	\$ 1,905.55	C361
2364081212200110.00		Coils- Flanged- 12.5 in High X 20 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 143.09	\$ 1,043.36	\$ -	\$ -	\$ 1,186.45	C361
2364081212200110.00		Coils- Flanged- 12.5 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 658.20	\$ 1,786.13	\$ -	\$ -	\$ 2,444.33	C361
2364081212200110.00		Coils- Flanged- 15 in High X 30 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 257.11	\$ 1,195.45	\$ -	\$ -	\$ 1,452.56	C361
2364081212200110.00		Coils- Flanged- 15 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 783.57	\$ 1,909.89	\$ -	\$ -	\$ 2,693.46	C361
2364081212200120.00		Coils- Flanged- 20 in High X 20 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 228.54	\$ 1,252.06	\$ -	\$ -	\$ 1,480.60	C361
2364081212200120.00		Coils- Flanged- 20 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 1,028.44	\$ 2,228.23	\$ -	\$ -	\$ 3,256.67	C361
2364081212200120.00		Coils- Flanged- 25 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 1,371.25	\$ 2,546.54	\$ -	\$ -	\$ 3,917.79	C361
2364081212200120.00		Coils- Flanged- 30 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 1,645.50	\$ 2,829.48	\$ -	\$ -	\$ 4,474.98	C361
2364081212200120.00		Coils- Flanged- 35 in High X 90 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 1,828.33	\$ 3,077.07	\$ -	\$ -	\$ 4,905.40	C361
2364081212200130.00		Coils- Flanged- 42.5 in High X 75 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 1,828.33	\$ 3,360.02	\$ -	\$ -	\$ 5,188.35	C361
2364081212200130.00		Coils- Flanged- 42.5 in High X 105 in Long- 1/2 in X .017 Copper Tube- 2 Row- Water/Duplex/Condense	EA	\$ 2,742.50	\$ 4,085.09	\$ -	\$ -	\$ 6,827.59	C361
236408121222.00		5/8 in Diameter Tube- 2 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212220100.00		Coils- Flanged- 12 in High X 12 in Long- 5/8 in X .020 in Copper Tube- 2 Row- Water/Duplex/Conder	EA	\$ 82.28	\$ 972.65	\$ -	\$ -	\$ 1,054.92	C361
2364081212220100.00		Coils- Flanged- 12 in High X 24 in Long- 5/8 in X .020 in Copper Tube- 2 Row- Water/Duplex/Conder	EA	\$ 164.55	\$ 1,075.19	\$ -	\$ -	\$ 1,239.74	C361
2364081212220100.00		Coils- Flanged- 24 in High X 30 in Long- 5/8 in X .020 in Copper Tube- 2 Row- Water/Duplex/Conder	EA	\$ 444.73	\$ 1,581.18	\$ -	\$ -	\$ 2,025.91	C361
2364081212220110.00		Coils- Flanged- 24 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 2 Row- Water/Duplex/Conder	EA	\$ 658.20	\$ 1,874.52	\$ -	\$ -	\$ 2,532.72	C361
2364081212220110.00		Coils- Flanged- 30 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 2 Row- Water/Duplex/Conder	EA	\$ 822.75	\$ 2,263.58	\$ -	\$ -	\$ 3,086.33	C361
2364081212220110.00		Coils- Flanged- 30 in High X 60 in Long- 5/8 in X .020 in Copper Tube- 2 Row- Water/Duplex/Conder	EA	\$ 1,028.44	\$ 2,385.65	\$ -	\$ -	\$ 3,414.08	C361
2364081212220110.00		Coils- Flanged- 30 in High X 72 in Long- 5/8 in X .020 in Copper Tube- 2 Row- Water/Duplex/Conder	EA	\$ 1,265.77	\$ 2,635.30	\$ -	\$ -	\$ 3,901.07	C361
236408121224.00		5/8 in Diameter Tube- 4 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212240100.00		Coils- Flanged- 12 in High X 12 in Long- 5/8 in X .020 in Copper Tube- 4 Row- Water/Duplex/Conder	EA	\$ 124.66	\$ 1,361.71	\$ -	\$ -	\$ 1,486.36	C361
2364081212240100.00		Coils- Flanged- 12 in High X 24 in Long- 5/8 in X .020 in Copper Tube- 4 Row- Water/Duplex/Conder	EA	\$ 249.32	\$ 1,505.30	\$ -	\$ -	\$ 1,754.61	C361
2364081212240100.00		Coils- Flanged- 24 in High X 30 in Long- 5/8 in X .020 in Copper Tube- 4 Row- Water/Duplex/Conder	EA	\$ 658.20	\$ 2,213.67	\$ -	\$ -	\$ 2,871.87	C361
2364081212240110.00		Coils- Flanged- 24 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 4 Row- Water/Duplex/Conder	EA	\$ 1,028.44	\$ 2,624.37	\$ -	\$ -	\$ 3,652.81	C361
2364081212240110.00		Coils- Flanged- 30 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 4 Row- Water/Duplex/Conder	EA	\$ 1,265.77	\$ 3,169.03	\$ -	\$ -	\$ 4,434.80	C361
2364081212240110.00		Coils- Flanged- 30 in High X 60 in Long- 5/8 in X .020 in Copper Tube- 4 Row- Water/Duplex/Conder	EA	\$ 1,645.50	\$ 3,339.90	\$ -	\$ -	\$ 4,985.40	C361
2364081212240110.00		Coils- Flanged- 30 in High X 72 in Long- 5/8 in X .020 in Copper Tube- 4 Row- Water/Duplex/Conder	EA	\$ 2,056.88	\$ 3,689.42	\$ -	\$ -	\$ 5,746.30	C361
236408121226.00		5/8 in Diameter Tube- 6 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212260100.00		Coils- Flanged- 12 in High X 12 in Long- 5/8 in X .020 in Copper Tube- 6 Row- Water/Duplex/Conder	EA	\$ 164.55	\$ 1,750.75	\$ -	\$ -	\$ 1,915.30	C361
2364081212260100.00		Coils- Flanged- 12 in High X 24 in Long- 5/8 in X .020 in Copper Tube- 6 Row- Water/Duplex/Conder	EA	\$ 329.10	\$ 1,935.37	\$ -	\$ -	\$ 2,264.47	C361
2364081212260100.00		Coils- Flanged- 24 in High X 30 in Long- 5/8 in X .020 in Copper Tube- 6 Row- Water/Duplex/Conder	EA	\$ 914.17	\$ 2,846.12	\$ -	\$ -	\$ 3,760.28	C361
2364081212260110.00		Coils- Flanged- 24 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 6 Row- Water/Duplex/Conder	EA	\$ 1,371.25	\$ 3,374.17	\$ -	\$ -	\$ 4,745.42	C361
2364081212260110.00		Coils- Flanged- 30 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 6 Row- Water/Duplex/Conder	EA	\$ 1,645.50	\$ 4,074.47	\$ -	\$ -	\$ 5,719.97	C361
2364081212260110.00		Coils- Flanged- 30 in High X 60 in Long- 5/8 in X .020 in Copper Tube- 6 Row- Water/Duplex/Conder	EA	\$ 2,056.88	\$ 4,294.17	\$ -	\$ -	\$ 6,351.04	C361
2364081212260110.00		Coils- Flanged- 30 in High X 72 in Long- 5/8 in X .020 in Copper Tube- 6 Row- Water/Duplex/Conder	EA	\$ 2,742.50	\$ 4,743.57	\$ -	\$ -	\$ 7,486.07	C361
236408121228.00		5/8 in Diameter Tube- 8 Row		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081212280100.00		Coils- Flanged- 12 in High X 12 in Long- 5/8 in X .020 in Copper Tube- 8 Row- Water/Duplex/Conder	EA	\$ 205.69	\$ 2,042.57	\$ -	\$ -	\$ 2,248.26	C361
2364081212280100.00		Coils- Flanged- 12 in High X 24 in Long- 5/8 in X .020 in Copper Tube- 8 Row- Water/Duplex/Conder	EA	\$ 411.38	\$ 2,257.92	\$ -	\$ -	\$ 2,669.29	C361
2364081212280100.00		Coils- Flanged- 24 in High X 30 in Long- 5/8 in X .020 in Copper Tube- 8 Row- Water/Duplex/Conder	EA	\$ 1,097.00	\$ 3,320.49	\$ -	\$ -	\$ 4,417.49	C361
2364081212280110.00		Coils- Flanged- 24 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 8 Row- Water/Duplex/Conder	EA	\$ 1,645.50	\$ 3,936.54	\$ -	\$ -	\$ 5,582.04	C361
2364081212280110.00		Coils- Flanged- 30 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 8 Row- Water/Duplex/Conder	EA	\$ 2,056.88	\$ 4,753.54	\$ -	\$ -	\$ 6,810.42	C361
2364081212280110.00		Coils- Flanged- 30 in High X 60 in Long- 5/8 in X .020 in Copper Tube- 8 Row- Water/Duplex/Conder	EA	\$ 2,742.50	\$ 5,009.86	\$ -	\$ -	\$ 7,752.36	C361
2364081212280110.00		Coils- Flanged- 30 in High X 72 in Long- 5/8 in X .020 in Copper Tube- 8 Row- Water/Duplex/Conder	EA	\$ 3,291.00	\$ 5,534.17	\$ -	\$ -	\$ 8,825.17	C361
236408121400.00		Hot Water Booster Coils		\$ -	\$ -	\$ -	\$ -	\$ -	
2364081214000100.00		Coils- Flanged- 12 in High X 12 in Long- 5/8 in X .020 in Copper Tube- 1 Row- Water/Duplex/Conder	EA	\$ 54.31	\$ 438.56	\$ -	\$ -	\$ 492.87	C361
2364081214000100.00		Coils- Flanged- 12 in High X 24 in Long- 5/8 in X .020 in Copper Tube- 1 Row- Water/Duplex/Conder	EA	\$ 108.97	\$ 505.77	\$ -	\$ -	\$ 614.74	C361
2364081214000100.00		Coils- Flanged- 24 in High X 30 in Long- 5/8 in X .020 in Copper Tube- 1 Row- Water/Duplex/Conder	EA	\$ 274.25	\$ 664.91	\$ -	\$ -	\$ 939.16	C361
2364081214000110.00		Coils- Flanged- 24 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 1 Row- Water/Duplex/Conder	EA	\$ 350.11	\$ 710.14	\$ -	\$ -	\$ 1,060.25	C361
2364081214000110.00		Coils- Flanged- 30 in High X 48 in Long- 5/8 in X .020 in Copper Tube- 1 Row- Water/Duplex/Conder	EA	\$ 530.81	\$ 887.67	\$ -	\$ -	\$ 1,418.48	C361
2364081214000110.00		Coils- Flanged- 30 in High X 60 in Long- 5/8 in X .020 in Copper Tube- 1 Row- Water/Duplex/Conder	EA	\$ 587.68	\$ 998.65	\$ -	\$ -	\$ 1,586.33	C361
2364081214000110.00		Coils- Flanged- 30 in High X 72 in Long- 5/8 in X .020 in Copper Tube- 1 Row- Water/Duplex/Conder	EA	\$ 658.20	\$ 1,054.12	\$ -	\$ -	\$ 1,712.32	C361
2364081214000110.00		Coils- Flanged- 12 in High X 12 in Long- 5/8 in X .020 in Copper Tube- 2 Rows- Water/Duplex/Conde	EA	\$ 82.28	\$ 570.14	\$ -	\$ -	\$ 652.41	C361
2364081214000120.00		Coils- Flanged- 12 in High X 24 in Long- 5/8 in X .020 in Copper Tube- 2 Rows- Water/Duplex/Conde	EA	\$ 164.55	\$ 657.51	\$ -	\$ -	\$ 822.06	C361
2364081214000120.00		Coils- Flanged- 24 in High X 30 in Long-							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2364081216000100.00	1909	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 230 PSIG Heavy Duty, Add	%	\$ 32.69	\$ 198.06	\$ -	\$ -	\$ 230.75	
2364081216000100.00		Coils- Flanged- 24 in High X 30 in Long- 5/8 in Copper Tube- 175 Psig- 1 Row- Steam & Hot Water &	EA	\$ 253.15	\$ 1,400.86	\$ -	\$ -	\$ 1,654.01	C361
2364081216000100.00	1906	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 2 Row, Add	%	\$ 126.58	\$ 420.26	\$ -	\$ -	\$ 546.84	
2364081216000100.00	1907	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 3 Row, Add	%	\$ 25.32	\$ 700.43	\$ -	\$ -	\$ 725.75	
2364081216000100.00	1908	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 4 Row, Add	%	\$ 30.38	\$ 1,120.69	\$ -	\$ -	\$ 1,151.07	
2364081216000100.00	1909	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 230 PSIG Heavy Duty, Add	%	\$ 75.95	\$ 280.17	\$ -	\$ -	\$ 356.12	
2364081216000110.00		Coils- Flanged- 24 in High X 48 in Long- 5/8 in Copper Tube- 175 Psig- 1 Row- Steam & Hot Water &	EA	\$ 444.73	\$ 1,609.28	\$ -	\$ -	\$ 2,054.01	C361
2364081216000110.00	1906	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 2 Row, Add	%	\$ 222.36	\$ 482.78	\$ -	\$ -	\$ 705.15	
2364081216000110.00	1907	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 3 Row, Add	%	\$ 44.47	\$ 804.64	\$ -	\$ -	\$ 849.11	
2364081216000110.00	1908	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 4 Row, Add	%	\$ 53.37	\$ 1,287.42	\$ -	\$ -	\$ 1,340.79	
2364081216000110.00	1909	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 230 PSIG Heavy Duty, Add	%	\$ 133.42	\$ 321.86	\$ -	\$ -	\$ 455.28	
2364081216000110.00		Coils- Flanged- 30 in High X 48 in Long- 5/8 in Copper Tube- 175 Psig- 1 Row- Steam & Hot Water &	EA	\$ 514.22	\$ 1,692.13	\$ -	\$ -	\$ 2,206.35	C361
2364081216000110.00	1906	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 2 Row, Add	%	\$ 257.11	\$ 507.64	\$ -	\$ -	\$ 764.75	
2364081216000110.00	1907	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 3 Row, Add	%	\$ 51.42	\$ 846.07	\$ -	\$ -	\$ 897.49	
2364081216000110.00	1908	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 4 Row, Add	%	\$ 61.71	\$ 1,353.71	\$ -	\$ -	\$ 1,415.41	
2364081216000110.00	1909	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 230 PSIG Heavy Duty, Add	%	\$ 154.27	\$ 338.43	\$ -	\$ -	\$ 492.69	
2364081216000110.00		Coils- Flanged- 30 in High X 60 in Long- 5/8 in Copper Tube- 175 Psig- 1 Row- Steam & Hot Water &	EA	\$ 632.88	\$ 2,219.21	\$ -	\$ -	\$ 2,852.10	C361
2364081216000110.00	1906	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 2 Row, Add	%	\$ 316.44	\$ 665.76	\$ -	\$ -	\$ 982.21	
2364081216000110.00	1907	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 3 Row, Add	%	\$ 63.29	\$ 1,109.61	\$ -	\$ -	\$ 1,172.90	
2364081216000110.00	1908	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 4 Row, Add	%	\$ 75.95	\$ 1,775.37	\$ -	\$ -	\$ 1,851.32	
2364081216000110.00	1909	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 230 PSIG Heavy Duty, Add	%	\$ 189.87	\$ 443.84	\$ -	\$ -	\$ 633.71	
2364081216000110.00		Coils- Flanged- 30 in High X 72 in Long- 5/8 in Copper Tube- 175 Psig- 1 Row- Steam & Hot Water &	EA	\$ 747.95	\$ 3,051.43	\$ -	\$ -	\$ 3,799.39	C361
2364081216000110.00	1906	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 2 Row, Add	%	\$ 373.98	\$ 915.43	\$ -	\$ -	\$ 1,289.41	
2364081216000110.00	1907	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 3 Row, Add	%	\$ 74.80	\$ 1,525.72	\$ -	\$ -	\$ 1,600.51	
2364081216000110.00	1908	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 4 Row, Add	%	\$ 89.75	\$ 2,441.15	\$ -	\$ -	\$ 2,530.90	
2364081216000110.00	1909	Coils, Flanged, St&hw Htg, 5/8" Tubing, For 230 PSIG Heavy Duty, Add	%	\$ 224.39	\$ 610.29	\$ -	\$ -	\$ 834.67	
236408260000.00		Condensing Units Note: Units Include A Compressor- Condenser- Fan- Motors- Discharge/ Suction Ga		\$ -	\$ -	\$ -	\$ -	\$ -	
236408261400.00		Removal & Reinstallation Of Ac Condensing Unit Includes Storage And Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
2364082614000100.00		Remove & Reinstall Ac Condensing Unit Up To 5 Tons	EA	\$ 2,350.71	\$ 5,450.94	\$ -	\$ -	\$ 7,801.66	C361
2364082614000100.00		Remove & Reinstall Ac Condensing Unit 7.5 To 15 Tons	EA	\$ 1,036.93	\$ -	\$ -	\$ -	\$ 1,036.93	C330
2364082614000100.00		Remove & Reinstall Ac Condensing Unit 20 To 40 Tons	EA	\$ 1,956.77	\$ -	\$ -	\$ -	\$ 1,956.77	C341
236413000000.00		Absorption Water Chillers		\$ -	\$ -	\$ -	\$ -	\$ -	
236413120000.00		Absorption Chillers		\$ -	\$ -	\$ -	\$ -	\$ -	
2364131200000100.00		100 Ton Absorption Chiller	EA	\$ 2,690.56	\$ 152,048.36	\$ -	\$ -	\$ 154,738.92	C344
2364131200000100.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (4,561.45)	\$ -	\$ -	\$ (4,561.45)	
2364131200000100.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (7,602.42)	\$ -	\$ -	\$ (7,602.42)	
2364131200000100.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (10,643.38)	\$ -	\$ -	\$ (10,643.38)	
2364131200000100.00		150 Ton Absorption Chiller	EA	\$ 3,074.93	\$ 217,876.81	\$ -	\$ -	\$ 220,951.74	C344
2364131200000100.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (6,536.30)	\$ -	\$ -	\$ (6,536.30)	
2364131200000100.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (10,893.84)	\$ -	\$ -	\$ (10,893.84)	
2364131200000100.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (15,251.38)	\$ -	\$ -	\$ (15,251.38)	
2364131200000100.00		200 Ton Absorption Chiller	EA	\$ 3,587.42	\$ 242,879.38	\$ -	\$ -	\$ 246,466.79	C344
2364131200000100.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (7,286.38)	\$ -	\$ -	\$ (7,286.38)	
2364131200000100.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (12,143.97)	\$ -	\$ -	\$ (12,143.97)	
2364131200000100.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (17,001.56)	\$ -	\$ -	\$ (17,001.56)	
2364131200000110.00		850 Ton Absorption Chiller	EA	\$ 7,174.83	\$ 638,987.20	\$ -	\$ -	\$ 646,162.04	C344
2364131200000110.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (19,169.62)	\$ -	\$ -	\$ (19,169.62)	
2364131200000110.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (31,949.36)	\$ -	\$ -	\$ (31,949.36)	
2364131200000110.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (44,729.10)	\$ -	\$ -	\$ (44,729.10)	
2364131200000110.00	0989	For Low Ambient Protection, 0 Degree F., Add		\$ 1,793.71	\$ 83,068.34	\$ -	\$ -	\$ 84,862.04	
2364131200000110.00		950 Ton Absorption Chiller	EA	\$ 3,290.67	\$ 685,062.18	\$ 10,566.33	\$ -	\$ 698,919.18	C347
2364131200000110.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (20,551.87)	\$ 10,566.33	\$ -	\$ (20,551.87)	
2364131200000110.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (34,253.11)	\$ 10,566.33	\$ -	\$ (34,253.11)	
2364131200000110.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (47,954.35)	\$ 10,566.33	\$ -	\$ (47,954.35)	
2364131200000110.00	0989	For Low Ambient Protection, 0 Degree F., Add		\$ 822.67	\$ 89,058.08	\$ 10,566.33	\$ -	\$ 89,880.75	
2364131200000110.00		1125 Ton Absorption Chiller	EA	\$ 3,290.67	\$ 788,645.74	\$ 10,566.33	\$ -	\$ 802,502.74	C347
2364131200000110.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (23,659.37)	\$ 10,566.33	\$ -	\$ (23,659.37)	
2364131200000110.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (39,432.29)	\$ 10,566.33	\$ -	\$ (39,432.29)	
2364131200000110.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (55,205.20)	\$ 10,566.33	\$ -	\$ (55,205.20)	
2364131200000110.00	0989	For Low Ambient Protection, 0 Degree F., Add		\$ 822.67	\$ 102,523.95	\$ 10,566.33	\$ -	\$ 103,346.61	
2364131200000120.00		250 Ton Absorption Chiller	EA	\$ 4,304.90	\$ 273,236.80	\$ -	\$ -	\$ 277,541.70	C344
2364131200000120.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (8,197.10)	\$ -	\$ -	\$ (8,197.10)	
2364131200000120.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (13,661.84)	\$ -	\$ -	\$ (13,661.84)	
2364131200000120.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (19,126.58)	\$ -	\$ -	\$ (19,126.58)	
2364131200000120.00	0989	For Low Ambient Protection, 0 Degree F., Add		\$ 1,076.23	\$ 35,520.78	\$ -	\$ -	\$ 36,597.01	
2364131200000120.00		420 Ton Absorption Chiller	EA	\$ 5,222.40	\$ 480,811.32	\$ 4,680.86	\$ -	\$ 490,714.58	C354
2364131200000120.00	0984	Quantity Discount For Heat Pump Purchases Of 35 Each To 70 Ea		\$ -	\$ (14,424.34)	\$ 4,680.86	\$ -	\$ (14,424.34)	
2364131200000120.00	0985	Quantity Discount For Heat Pump Purchases Of 71 Each To 100 Ea		\$ -	\$ (24,040.57)	\$ 4,680.86	\$ -	\$ (24,040.57)	
2364131200000120.00	0986	Quantity Discount For Heat Pump Purchases Over 100 Ea		\$ -	\$ (33,656.79)	\$ 4,680.86	\$ -	\$ (33,656.79)	
2364131200000120.00	0989	For Low Ambient Protection, 0 Degree F., Add		\$ 1,305.60	\$ 62,505.47	\$ 4,680.86	\$ -	\$ 63,811.07	
236416000000.00		Centrifugal Water Chillers		\$ -	\$ -	\$ -	\$ -	\$ -	
236416120000.00		Air- Cooled Centrifugal Chillers Note: Ac 460 Volt- Ambient Operation With Starter- With Insulated E		\$ -	\$ -	\$ -	\$ -	\$ -	
236416121200.00		Air Cooled- Insulated Evaporator Note: Ambient Operation With Starter Inc With Insulated Evaporator		\$ -	\$ -	\$ -	\$ -	\$ -	
2364161212000100.00		Water Chiller- With Standard Control- Air Cool- 130 Ton- Centrifugal Liquid Chiller	EA	\$36,466.00	\$ 127,269.55	\$ 1,067.00	\$ -	\$ 164,802.55	C364
2364161212000100.00		Water Chiller- With Standard Control- Air Cool- 160 Ton- Centrifugal Liquid Chiller	EA	\$36,466.00	\$ 170,879.41	\$ 1,067.00	\$ -	\$ 208,412.41	C364
2364161212000100.00		Water Chiller- With Standard Control- Air Cool- 180 Ton- Centrifugal Liquid Chiller	EA	\$36,466.00	\$ 192,239.33	\$ 1,067.00	\$ -	\$ 229,772.33	C364
2364161212000110.00		Water Chiller- With Standard Control- Air Cool- 210 Ton- Centrifugal Liquid Chiller	EA	\$36,466.00	\$ 224,279.22	\$ 1,067.00	\$ -	\$ 261,812.22	C364
2364161212000110.00		Water Chiller- With Standard Control- Air Cool- 270 Ton- Centrifugal Liquid Chiller	EA	\$36,466.00	\$ 288,359.00	\$ 1,067.00	\$ -	\$ 325,892.00	C364
2364161212000110.00		Water Chiller- With Standard Control- Air Cool- 320 Ton- Centrifugal Liquid Chiller	EA	\$ 41.91	\$ 341,758.83	\$ 1.23	\$ -	\$ 341,801.97	C364
2364161212400.00		Packaged Unit- Tower Not Included H-Xs- Controls- 460 V Motor- And All Accessories (Water Tempe		\$ -	\$ -	\$ -	\$ -	\$ -	
2364161214000100.00		Water Chiller- Centrifugal- 80 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$12,155.33	\$ 73,234.03	\$ 355.67	\$ -	\$ 85,745.03	C364
2364161214000100.00		Water Chiller- Centrifugal- 100 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$18,233.00	\$ 91,542.54	\$ 533.50	\$ -	\$ 110,309.04	C364
2364161214000100.00		Water Chiller- Centrifugal- 150 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$36,466.00	\$ 137,313.83	\$ 1,067.00	\$ -	\$ 174,846.83	C364
2364161214000110.00		Water Chiller- Centrifugal- 200 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$36,466.00	\$ 219,591.14	\$ 1,067.00	\$ -	\$ 257,124.14	C364
2364161214000110.00		Water Chiller- Centrifugal- 250 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$36,466.00	\$ 228,856.34	\$ 1,067.00	\$ -	\$ 266,389.34	C364
2364161214000110.00		Water Chiller- Centrifugal- 300 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$ 40.07	\$ 274,627.63	\$ 1.17	\$ -	\$ 274,668.87	C364
2364161214000110.00		Water Chiller- Centrifugal- 350 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$ 46.16	\$ 320,398.91	\$ 1.35	\$ -	\$ 320,446.43	C364
2364161214000110.00		Water Chiller- Centrifugal- 400 Ton- Water Cooled- No Tower- Hermetic- Packaged Unit	EA	\$ 52.85	\$ 366,170.17	\$ 1.55	\$ -	\$ 366,224.57	C364
236419000000.00		Reciprocating Water Chillers		\$ -	\$ -	\$ -	\$ -	\$ -	
236419120000.00		Reciprocating Heat Exchanger. Rated By Cooling Capacity- Tons. (Electric) Note: Units Are Factory A		\$ -	\$ -	\$ -	\$ -	\$ -	
236419121200.00		Air Cooled Heat Exchanger. Rated By Cooling Capacity- Tons. (Electric) Note: Units Are Factory Asse		\$ -	\$ -	\$ -	\$ -	\$ -	
2364191212000100.00		Water Chillers- Reciprocating- Air Cooled- 15 Ton Cooling	EA	\$ 9,116.50	\$ 32,122.31	\$ -	\$ -	\$ 41,238.81	C363
2364191212000100.00		Water Chillers- Reciprocating- Air Cooled- 20 Ton Cooling	EA	\$ 9,116.50	\$ 40,627.63	\$ -	\$ -	\$ 49,744.13	C363
2364191212000100.00		Water Chillers- Reciprocating- Air Cooled- 30 Ton Cooling	EA	\$12,155.33	\$ 49,588.76	\$ -	\$ -	\$ 61,744.10	C363
2364191212000110.00		Water Chillers- Reciprocating- Air Cooled- 40 Ton Cooling	EA	\$12,155.33	\$ 65,039.26	\$ -	\$ -	\$ 77,194.59	C363
2364191212000110.00		Water Chillers- Reciprocating- Air Cooled- 60 Ton Cooling	EA	\$18,233.00	\$ 92,806.18	\$ -	\$ -	\$ 111,039.18	C363
2364191212000110.00		Water Chillers- Reciprocating- Air Cooled- 65 Ton Cooling	EA	\$36,466.00	\$ 101,490.78	\$ -	\$ -	\$ 137,956.78	C363
2364191212000110.00		Water Chillers- Reciprocating- Air Cooled- 70 Ton Cooling	EA	\$36,466.00	\$ 106,593.80	\$ -	\$ -	\$ 143,059.80	C363
2364191212000110.00		Water Chillers- Reciprocating- Air Cooled- 80 Ton Cooling	EA	\$36,466.00	\$ 114,068.88				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2364191212000120.00		Water Chillers- Reciprocating- Air Cooled- 120 Ton Cooling	EA	\$ 36,466.00	\$ 160,898.70	\$ 1,067.00	\$ -	\$ 198,431.70	C364
2364191212000120.00		Water Chillers- Reciprocating- Air Cooled- 130 Ton Cooling	EA	\$ 36,466.00	\$ 170,926.77	\$ 1,067.00	\$ -	\$ 208,459.77	C364
2364191212000130.00		Water Chillers- Reciprocating- Air Cooled- 150 Ton Cooling	EA	\$ 41.91	\$ 197,943.07	\$ 1.23	\$ -	\$ 197,986.21	C364
2364191212000130.00		Water Chillers- Reciprocating- Air Cooled- 175 Ton Cooling	EA	\$ 48.62	\$ 210,892.09	\$ 1.42	\$ -	\$ 210,942.13	C364
2364191212000130.00		Water Chillers- Reciprocating- Air Cooled- 190 Ton Cooling	EA	\$ 48.62	\$ 239,277.04	\$ 1.42	\$ -	\$ 239,327.08	C364
2364191212000130.00		Water Chillers- Reciprocating- Air Cooled- 210 Ton Cooling	EA	\$ 57.88	\$ 262,688.06	\$ 1.69	\$ -	\$ 262,747.64	C364
236419121400.00		Water Cooled- Single Compressor		\$ -	\$ -	\$ -	\$ -	\$ -	
2364191214000100.00		Water Chiller- Reciprocating- 2-5 Ton Cool- Semi-Hermetic- Water Cooled- Single Compressor- No To	EA	\$ 3,291.00	\$ 15,279.28	\$ -	\$ -	\$ 18,570.28	C361
2364191214000100.00		Water Chiller- Reciprocating- 10 Ton Cool- Semi-Hermetic- Water Cooled- Single Compressor- No To	EA	\$ 6,581.75	\$ 27,116.01	\$ -	\$ -	\$ 33,697.76	C362
236419121600.00		Water Cooled- Multiple Compressor Integral Heat Exchanger. Rated By Cooling Capacity In Tons. (Ele		\$ -	\$ -	\$ -	\$ -	\$ -	
2364191216000100.00		Water Chiller- Reciprocating- 15 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No Tow	EA	\$ 8,775.67	\$ 41,716.97	\$ -	\$ -	\$ 50,492.64	C362
2364191216000100.00		Water Chiller- Reciprocating- 20 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No Tow	EA	\$ 9,116.50	\$ 45,612.93	\$ -	\$ -	\$ 54,729.43	C363
2364191216000100.00		Water Chiller- Reciprocating- 30 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No Tow	EA	\$ 12,155.33	\$ 52,151.50	\$ -	\$ -	\$ 64,306.84	C363
2364191216000110.00		Water Chiller- Reciprocating- 40 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No Tow	EA	\$ 12,155.33	\$ 56,775.46	\$ -	\$ -	\$ 68,930.79	C363
2364191216000110.00		Water Chiller- Reciprocating- 60 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No Tow	EA	\$ 18,233.00	\$ 69,798.64	\$ -	\$ -	\$ 88,031.64	C363
2364191216000110.00		Water Chiller- Reciprocating- 80 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No Tow	EA	\$ 36,466.00	\$ 100,426.78	\$ 1,067.00	\$ -	\$ 137,959.78	C364
2364191216000110.00		Water Chiller- Reciprocating- 100 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No To	EA	\$ 36,466.00	\$ 127,327.33	\$ 1,067.00	\$ -	\$ 164,860.33	C364
2364191216000110.00		Water Chiller- Reciprocating- 120 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No To	EA	\$ 36,466.00	\$ 135,337.67	\$ 1,067.00	\$ -	\$ 172,870.67	C364
2364191216000120.00		Water Chiller- Reciprocating- 160 Ton Cool- Semi-Hermetic- Water Cooled- Mult Compressor- No To	EA	\$ 36,466.00	\$ 171,180.31	\$ 1,067.00	\$ -	\$ 208,713.31	C364
2364191216000120.00		Water Chiller- Reciprocating- 180 Ton Cool- Semi-Hermetic- Water Cooled- Mult Exchanger	EA	\$ 36,466.00	\$ 187,921.73	\$ 1,067.00	\$ -	\$ 225,454.73	C364
2364191216000120.00		Water Chiller- Reciprocating- 200 Ton Cool- Semi-Hermetic- Water Cooled- Mult Exchanger	EA	\$ 42.90	\$ 206,300.49	\$ 1.26	\$ -	\$ 206,344.64	C364
236419121800.00		Water Cooled- Dual Compressors		\$ -	\$ -	\$ -	\$ -	\$ -	
2364191218000100.00		Water Chiller- Reciprocating- 225 Ton Cool- Water Cooled- Dual Compressor- Direct Drive- No Towe	EA	\$ 57.88	\$ 266,938.07	\$ 1.69	\$ -	\$ 266,997.64	C364
2364191218000100.00		Water Chiller- Reciprocating- 250 Ton Cool- Water Cooled- Dual Compressor- Direct Drive- No Towe	EA	\$ 72.93	\$ 283,063.42	\$ 2.13	\$ -	\$ 283,138.49	C364
236426000000.00		Rotary-Screw Water Chillers		\$ -	\$ -	\$ -	\$ -	\$ -	
236426120000.00		Water Chillers Note: Units Are Factory Assembled Package Type Designed For Outdoor Installation. Pi		\$ -	\$ -	\$ -	\$ -	\$ -	
236426121600.00		Packaged Water-Cooled Screw Chiller Note: Unit Is Factory Assembled And Includes Unit Mounted Cc		\$ -	\$ -	\$ -	\$ -	\$ -	
2364261216000100.00		70 Ton- Screw Chiller- Trane Model Rtwa Or Approved Equal	EA	\$ 5,222.40	\$ 41,471.55	\$ 4,680.86	\$ -	\$ 51,374.81	C354
2364261216000100.00		100 Ton- Screw Chiller- Trane Model Rtwa Or Approved Equal	EA	\$ 6,092.80	\$ 87,936.32	\$ 5,461.00	\$ -	\$ 99,490.12	C354
2364261216000100.00		150 Ton- Screw Chiller- Trane Model Rthb Or Approved Equal	EA	\$ 6,092.80	\$ 137,036.40	\$ 5,461.00	\$ -	\$ 148,590.20	C354
2364261216000110.00		200 Ton- Screw Chiller- Trane Model Rthb Or Approved Equal	EA	\$ 7,311.36	\$ 153,403.08	\$ 6,553.20	\$ -	\$ 167,267.64	C354
2364261216000110.00		300 Ton- Screw Chiller- Trane Model Rthb Or Approved Equal	EA	\$ 9,139.20	\$ 168,105.39	\$ 8,191.50	\$ -	\$ 185,436.09	C354
2364261216000110.00		400 Ton- Screw Chiller- Trane Model Rthb Or Approved Equal	EA	\$ 9,139.20	\$ 234,959.21	\$ 8,191.50	\$ -	\$ 252,289.91	C354
236426121800.00		Direct Expansion- Shell And Tube Type Note: Built-Up Systems. Chilled Water Temperature Rise Is 12		\$ -	\$ -	\$ -	\$ -	\$ -	
2364261218000100.00		Water Chillers- Shell & Tube Type 1 Ton- With Standard Control- Direct Expansion	EA	\$ 658.20	\$ 11,753.49	\$ -	\$ -	\$ 12,411.69	C361
2364261218000100.00		Water Chillers- Shell & Tube Type 5 Ton- With Standard Control- Direct Expansion	EA	\$ 715.43	\$ 19,512.42	\$ -	\$ -	\$ 20,227.85	C361
2364261218000100.00		Water Chillers- Shell & Tube Type 10 Ton- With Standard Control- Direct Expansion	EA	\$ 783.57	\$ 24,189.40	\$ -	\$ -	\$ 24,972.97	C361
2364261218000110.00		Water Chillers- Shell & Tube Type 15 Ton- With Standard Control- Direct Expansion	EA	\$ 715.43	\$ 25,673.51	\$ -	\$ -	\$ 26,388.95	C361
2364261218000110.00		Water Chillers- Shell & Tube Type 20 Ton- With Standard Control- Direct Expansion	EA	\$ 914.17	\$ 27,157.60	\$ -	\$ -	\$ 28,071.76	C361
2364261218000110.00		Water Chillers- Shell & Tube Type 25 Ton- With Standard Control- Direct Expansion	EA	\$ 914.17	\$ 30,417.07	\$ -	\$ -	\$ 31,331.23	C361
2364261218000110.00		Water Chillers- Shell & Tube Type 30 Ton- With Standard Control- Direct Expansion	EA	\$ 1,371.25	\$ 33,676.56	\$ -	\$ -	\$ 35,047.81	C361
2364261218000110.00		Water Chillers- Shell & Tube Type 50 Ton- With Standard Control- Direct Expansion	EA	\$ 1,495.91	\$ 52,584.25	\$ -	\$ -	\$ 54,080.16	C361
2364261218000120.00		Water Chillers- Shell & Tube Type 75 Ton- With Standard Control- Direct Expansion	EA	\$ 1,645.44	\$ 75,153.11	\$ -	\$ -	\$ 76,798.54	C362
2364261218000120.00		Water Chillers- Shell & Tube Type 80 Ton- With Standard Control- Direct Expansion	EA	\$ 1,755.13	\$ 79,286.93	\$ -	\$ -	\$ 81,042.06	C362
2364261218000120.00		Water Chillers- Shell & Tube Type 100 Ton- With Standard Control- Direct Expansion	EA	\$ 2,393.36	\$ 97,090.56	\$ -	\$ -	\$ 99,483.92	C362
236500000000.00		Cooling Towers		\$ -	\$ -	\$ -	\$ -	\$ -	
236512000000.00		Galvanized Steel Note: Axial Flow Packaged Cooling Tower Including Pumps- Piping- And Motor. Doc		\$ -	\$ -	\$ -	\$ -	\$ -	
236512120000.00		Draw Thru- Single Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2365121200000100.00		Cooling Tower- Galvanized Steel- 10 Ton- Packaged- Draw Thru	EA	\$ 351.03	\$ 1,752.06	\$ -	\$ -	\$ 2,103.09	C362
2365121200000100.00		Cooling Tower- Galvanized Steel- 20 Ton- Packaged- Draw Thru	EA	\$ 470.13	\$ 2,920.10	\$ -	\$ -	\$ 3,390.23	C362
2365121200000100.00		Cooling Tower- Galvanized Steel- 30 Ton- Packaged- Draw Thru	EA	\$ 711.54	\$ 4,380.17	\$ -	\$ -	\$ 5,091.71	C362
2365121200000110.00		Cooling Tower- Galvanized Steel- 40 Ton- Packaged- Draw Thru	EA	\$ 940.25	\$ 5,840.22	\$ -	\$ -	\$ 6,780.47	C362
2365121200000110.00		Cooling Tower- Galvanized Steel- 50 Ton- Packaged- Draw Thru	EA	\$ 1,196.68	\$ 7,300.27	\$ -	\$ -	\$ 8,496.95	C362
2365121200000110.00		Cooling Tower- Galvanized Steel- 75 Ton- Packaged- Draw Thru	EA	\$ 1,755.13	\$ 10,950.43	\$ -	\$ -	\$ 12,705.56	C362
2365121200000110.00		Cooling Tower- Galvanized Steel- 100 Ton- Packaged- Draw Thru	EA	\$ 2,193.92	\$ 14,600.57	\$ -	\$ -	\$ 16,794.49	C362
2365121200000110.00		Cooling Tower- Galvanized Steel- 120 Ton- Packaged- Draw Thru	EA	\$ 2,393.36	\$ 17,148.97	\$ -	\$ -	\$ 19,542.33	C362
2365121200000120.00		Cooling Tower- Galvanized Steel- 150 Ton- Packaged- Draw Thru	EA	\$ 2,632.70	\$ 20,805.12	\$ -	\$ -	\$ 23,437.82	C362
2365121200000120.00		Cooling Tower- Galvanized Steel- 300 Ton- Packaged- Draw Thru	EA	\$ 5,265.40	\$ 41,610.24	\$ -	\$ -	\$ 46,875.64	C362
236512140000.00		Induced Air- Double Flow Note: Tower Including Pumps- Piping- And Motor. Note Motor Starter Not I		\$ -	\$ -	\$ -	\$ -	\$ -	
2365121400000100.00		Cooling Tower Package- 100 Ton- Packaged- Galvanized Steel- Induced Air- Double Flow	EA	\$ 1,755.13	\$ 19,263.23	\$ -	\$ -	\$ 21,018.36	C362
2365121400000100.00		150 Ton Propeller Type Cooling Tower Double Flow With Pump- 20 ft Pipe & Motor	EA	\$ 4,061.87	\$ 44,138.85	\$ 3,640.67	\$ -	\$ 51,841.38	C354
2365121400000100.00		Cooling Tower Package- 200 Ton- Packaged- Galvanized Steel- Induced Air- Double Flow	EA	\$ 3,761.00	\$ 38,526.45	\$ -	\$ -	\$ 42,287.45	C362
2365121400000110.00		250 Ton Propeller Type Cooling Tower Double Flow With Pump- 20 ft Pipe & Motor	EA	\$ 5,222.40	\$ 66,135.75	\$ 4,680.86	\$ -	\$ 76,039.01	C354
2365121400000110.00		Cooling Tower Package- 300 Ton- Packaged- Galvanized Steel- Induced Air- Double Flow	EA	\$ 5,209.43	\$ 39,300.88	\$ 152.43	\$ -	\$ 44,662.73	C364
2365121400000110.00		350 Ton Propeller Type Cooling Tower Double Flow With Pump- 20 ft Pipe & Motor	EA	\$ 6,092.80	\$ 85,878.27	\$ 5,461.00	\$ -	\$ 97,432.07	C354
2365121400000110.00		Cooling Tower Package- 400 Ton- Packaged- Galvanized Steel- Induced Air- Double Flow	EA	\$ 7,293.20	\$ 52,401.16	\$ 213.40	\$ -	\$ 59,907.76	C364
2365121400000110.00		450 Ton Propeller Type Cooling Tower Double Flow With Pump- 20 ft Pipe & Motor	EA	\$ 7,311.36	\$ 109,370.63	\$ 6,553.20	\$ -	\$ 123,235.19	C354
236512160000.00		Centrifugal Type Note: Including Motor- Pumps- And Piping. Motor Starters Not Included. Rated By C		\$ -	\$ -	\$ -	\$ -	\$ -	
2365121600000100.00		Cooling Tower Package- 50 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 940.25	\$ 13,870.08	\$ -	\$ -	\$ 14,810.33	C362
2365121600000100.00		Cooling Tower Package- 75 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 1,385.63	\$ 17,915.52	\$ -	\$ -	\$ 19,301.15	C362
2365121600000100.00		Cooling Tower Package- 100 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 1,755.13	\$ 21,163.43	\$ -	\$ -	\$ 22,918.56	C362
2365121600000110.00		Cooling Tower Package- 125 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 2,279.13	\$ 24,734.99	\$ 66.69	\$ -	\$ 27,080.80	C364
2365121600000110.00		Cooling Tower Package- 200 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 3,646.60	\$ 32,363.51	\$ 106.70	\$ -	\$ 36,116.81	C364
2365121600000110.00		Cooling Tower Package- 250 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 4,558.25	\$ 38,605.05	\$ 133.38	\$ -	\$ 43,296.68	C364
2365121600000110.00		Cooling Tower Package- 300 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 6,077.67	\$ 44,384.26	\$ 177.83	\$ -	\$ 50,639.76	C364
2365121600000110.00		Cooling Tower Package- 350 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 7,293.20	\$ 50,163.46	\$ 213.40	\$ -	\$ 57,670.06	C364
2365121600000120.00		Cooling Tower Package- 400 Ton- Galvanized Steel- Centrifugal- Packaged	EA	\$ 7,293.20	\$ 52,243.98	\$ 213.40	\$ -	\$ 59,750.58	C364
236518000000.00		Fiberglass Packaged Cooling Tower Note: Including Pumps- Piping- And Motor. Note: Does Not Includ		\$ -	\$ -	\$ -	\$ -	\$ -	
2365180000000100.00		10 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 1,080.91	\$ 11,926.39	\$ 33.34	\$ -	\$ 13,040.64	C352
2365180000000100.00		20 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 1,383.56	\$ 14,422.62	\$ 42.68	\$ -	\$ 15,848.86	C352
2365180000000100.00		30 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 1,921.61	\$ 17,473.54	\$ 59.28	\$ -	\$ 19,454.43	C352
2365180000000110.00		40 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 2,305.93	\$ 19,415.06	\$ 71.13	\$ -	\$ 21,792.12	C352
2365180000000110.00		50 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 2,882.42	\$ 23,298.08	\$ 88.92	\$ -	\$ 26,269.41	C352
2365180000000110.00		75 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 3,144.45	\$ 31,618.81	\$ 97.00	\$ -	\$ 34,860.27	C352
2365180000000110.00		100 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 4,061.87	\$ 38,830.11	\$ 3,640.67	\$ -	\$ 46,532.65	C354
2365180000000110.00		120 Ton Propeller Type Cooling Tower Fiberglass With Pump- 20 ft Pipe & Motor	EA	\$ 5,222.40	\$ 42,158.41	\$ 4,680.86	\$ -	\$ 52,061.67	C354
237400000000.00		Packaged Outdoor Hvac Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
237413000000.00		Packaged- Outdoor- Central-Station Air-Handling Units		\$ -	\$ -	\$ -	\$ -	\$ -	
237413160000.00		Air Handling Unit- Built Up Motor And Cabinet. Note: Sized By Cfm. Includes Motor Drive Vibration		\$ -	\$ -	\$ -	\$ -	\$ -	
237413161200.00		Single Zone- Horizontal Or Vertical		\$ -	\$ -	\$ -	\$ -	\$ -	
2374131612000100.00		Air Handling Unit- 1-600 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 1,097.00	\$ 1,479.46	\$ -	\$ -	\$ 2,576.46	C361
2374131612000100.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 29.59	\$ -	\$ -	\$ 29.59	
2374131612000100.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 73.97	\$ -	\$ -	\$ 73.97	
2374131612000100.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 103.56	\$ -	\$ -	\$ 103.56	
2374131612000100.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 118.36	\$ -	\$ -	\$ 118.36	
2374131612000100.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 103.56	\$ -	\$ -	\$ 103.56	
2374131612000100.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 29.59	\$ -	\$ -	\$ 29.59	
2374131612000100.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 54.85	\$ 147.95	\$ -	\$ -	\$ 202.80	
2374131612000100.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 109.70	\$ 547.40	\$ -	\$ -		

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2374131612000100.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 38.84	\$ -	\$ -	\$ 38.84	
2374131612000100.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 97.09	\$ -	\$ -	\$ 97.09	
2374131612000100.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 135.93	\$ -	\$ -	\$ 135.93	
2374131612000100.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 155.35	\$ -	\$ -	\$ 155.35	
2374131612000100.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 135.93	\$ -	\$ -	\$ 135.93	
2374131612000100.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 38.84	\$ -	\$ -	\$ 38.84	
2374131612000100.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 63.29	\$ 194.18	\$ -	\$ -	\$ 257.47	
2374131612000100.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 126.58	\$ 718.47	\$ -	\$ -	\$ 845.05	
2374131612000100.00	2001	For Hot Water Heating Coil, Add		\$ 126.58	\$ 582.55	\$ -	\$ -	\$ 709.12	
2374131612000100.00	2002	For Chilled Water Cooling Coil, Add		\$ 126.58	\$ 1,165.09	\$ -	\$ -	\$ 1,291.67	
2374131612000100.00		Air Handling Unit- 3000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 1,371.25	\$ 2,912.71	\$ -	\$ -	\$ 4,283.96	C361
2374131612000100.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 58.25	\$ -	\$ -	\$ 58.25	
2374131612000100.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 145.64	\$ -	\$ -	\$ 145.64	
2374131612000100.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 203.89	\$ -	\$ -	\$ 203.89	
2374131612000100.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 233.02	\$ -	\$ -	\$ 233.02	
2374131612000100.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 203.89	\$ -	\$ -	\$ 203.89	
2374131612000100.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 58.25	\$ -	\$ -	\$ 58.25	
2374131612000100.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 68.56	\$ 291.27	\$ -	\$ -	\$ 359.83	
2374131612000100.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 137.13	\$ 1,077.70	\$ -	\$ -	\$ 1,214.83	
2374131612000100.00	2001	For Hot Water Heating Coil, Add		\$ 137.13	\$ 873.81	\$ -	\$ -	\$ 1,010.94	
2374131612000100.00	2002	For Chilled Water Cooling Coil, Add		\$ 137.13	\$ 1,747.63	\$ -	\$ -	\$ 1,884.75	
2374131612000110.00		Air Handling Unit- 4-000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 1,495.91	\$ 3,883.62	\$ -	\$ -	\$ 5,379.53	C361
2374131612000110.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 77.67	\$ -	\$ -	\$ 77.67	
2374131612000110.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 194.18	\$ -	\$ -	\$ 194.18	
2374131612000110.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 271.85	\$ -	\$ -	\$ 271.85	
2374131612000110.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 310.69	\$ -	\$ -	\$ 310.69	
2374131612000110.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 271.85	\$ -	\$ -	\$ 271.85	
2374131612000110.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 77.67	\$ -	\$ -	\$ 77.67	
2374131612000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 74.80	\$ 388.36	\$ -	\$ -	\$ 463.16	
2374131612000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 149.59	\$ 1,436.94	\$ -	\$ -	\$ 1,586.53	
2374131612000110.00	2001	For Hot Water Heating Coil, Add		\$ 149.59	\$ 1,165.09	\$ -	\$ -	\$ 1,314.68	
2374131612000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 149.59	\$ 2,330.17	\$ -	\$ -	\$ 2,479.76	
2374131612000110.00		Air Handling Unit- 5-000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 1,548.65	\$ 4,854.50	\$ -	\$ -	\$ 6,403.15	C362
2374131612000110.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 97.09	\$ -	\$ -	\$ 97.09	
2374131612000110.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 242.73	\$ -	\$ -	\$ 242.73	
2374131612000110.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 339.82	\$ -	\$ -	\$ 339.82	
2374131612000110.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 388.36	\$ -	\$ -	\$ 388.36	
2374131612000110.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 339.82	\$ -	\$ -	\$ 339.82	
2374131612000110.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 97.09	\$ -	\$ -	\$ 97.09	
2374131612000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 77.43	\$ 485.45	\$ -	\$ -	\$ 562.88	
2374131612000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 154.86	\$ 1,796.17	\$ -	\$ -	\$ 1,951.03	
2374131612000110.00	2001	For Hot Water Heating Coil, Add		\$ 154.86	\$ 1,456.35	\$ -	\$ -	\$ 1,611.22	
2374131612000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 154.86	\$ 2,912.70	\$ -	\$ -	\$ 3,067.57	
2374131612000110.00		Air Handling Unit- 6-500 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 1,645.44	\$ 6,310.89	\$ -	\$ -	\$ 7,956.32	C362
2374131612000110.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 126.22	\$ -	\$ -	\$ 126.22	
2374131612000110.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 315.54	\$ -	\$ -	\$ 315.54	
2374131612000110.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 441.76	\$ -	\$ -	\$ 441.76	
2374131612000110.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 504.87	\$ -	\$ -	\$ 504.87	
2374131612000110.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 441.76	\$ -	\$ -	\$ 441.76	
2374131612000110.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 126.22	\$ -	\$ -	\$ 126.22	
2374131612000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 82.27	\$ 631.09	\$ -	\$ -	\$ 713.36	
2374131612000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 164.54	\$ 2,335.03	\$ -	\$ -	\$ 2,499.57	
2374131612000110.00	2001	For Hot Water Heating Coil, Add		\$ 164.54	\$ 1,893.27	\$ -	\$ -	\$ 2,057.81	
2374131612000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 164.54	\$ 3,786.53	\$ -	\$ -	\$ 3,951.08	
2374131612000110.00		Air Handling Unit- 7-500 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 1,755.13	\$ 7,281.78	\$ -	\$ -	\$ 9,036.92	C362
2374131612000110.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 145.64	\$ -	\$ -	\$ 145.64	
2374131612000110.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 364.09	\$ -	\$ -	\$ 364.09	
2374131612000110.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 509.72	\$ -	\$ -	\$ 509.72	
2374131612000110.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 582.54	\$ -	\$ -	\$ 582.54	
2374131612000110.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 509.72	\$ -	\$ -	\$ 509.72	
2374131612000110.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 145.64	\$ -	\$ -	\$ 145.64	
2374131612000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 87.76	\$ 728.18	\$ -	\$ -	\$ 815.93	
2374131612000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 175.51	\$ 2,694.26	\$ -	\$ -	\$ 2,869.77	
2374131612000110.00	2001	For Hot Water Heating Coil, Add		\$ 175.51	\$ 2,184.53	\$ -	\$ -	\$ 2,360.05	
2374131612000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 175.51	\$ 4,369.07	\$ -	\$ -	\$ 4,544.58	
2374131612000110.00		Air Handling Unit- 9-200 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 2,025.15	\$ 8,932.33	\$ -	\$ -	\$ 10,957.48	C362
2374131612000110.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 178.65	\$ -	\$ -	\$ 178.65	
2374131612000110.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 446.62	\$ -	\$ -	\$ 446.62	
2374131612000110.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 625.26	\$ -	\$ -	\$ 625.26	
2374131612000110.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 714.59	\$ -	\$ -	\$ 714.59	
2374131612000110.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 625.26	\$ -	\$ -	\$ 625.26	
2374131612000110.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 178.65	\$ -	\$ -	\$ 178.65	
2374131612000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 101.26	\$ 893.23	\$ -	\$ -	\$ 994.49	
2374131612000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 202.52	\$ 3,304.96	\$ -	\$ -	\$ 3,507.48	
2374131612000110.00	2001	For Hot Water Heating Coil, Add		\$ 202.52	\$ 2,679.70	\$ -	\$ -	\$ 2,882.21	
2374131612000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 202.52	\$ 5,359.40	\$ -	\$ -	\$ 5,561.91	
2374131612000120.00		Air Handling Unit- 11-500 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 2,193.92	\$ 11,165.42	\$ -	\$ -	\$ 13,359.33	C362
2374131612000120.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 223.31	\$ -	\$ -	\$ 223.31	
2374131612000120.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 558.27	\$ -	\$ -	\$ 558.27	
2374131612000120.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 781.58	\$ -	\$ -	\$ 781.58	
2374131612000120.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 893.23	\$ -	\$ -	\$ 893.23	
2374131612000120.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 781.58	\$ -	\$ -	\$ 781.58	
2374131612000120.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 223.31	\$ -	\$ -	\$ 223.31	
2374131612000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 109.70	\$ 1,116.54	\$ -	\$ -	\$ 1,226.24	
2374131612000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 219.39	\$ 4,131.20	\$ -	\$ -	\$ 4,350.60	
2374131612000120.00	2001	For Hot Water Heating Coil, Add		\$ 219.39	\$ 3,349.63	\$ -	\$ -	\$ 3,569.02	
2374131612000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 219.39	\$ 6,699.25	\$ -	\$ -	\$ 6,918.64	
2374131612000120.00		Air Handling Unit- 13-200 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 2,393.36	\$ 12,815.96	\$ -	\$ -	\$ 15,209.33	C362
2374131612000120.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 256.32	\$ -	\$ -	\$ 256.32	
2374131612000120.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 640.80	\$ -	\$ -	\$ 640.80	
2374131612000120.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 897.12	\$ -	\$ -	\$ 897.12	
2374131612000120.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 1,025.28	\$ -	\$ -	\$ 1,025.28	
2374131612000120.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 897.12	\$ -	\$ -	\$ 897.12	
2374131612000120.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 256.32	\$ -	\$ -	\$ 256.32	
2374131612000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 119.67	\$ 1,281.60	\$ -	\$ -	\$ 1,401.26	
2374131612000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 239.34	\$ 4,741.91	\$ -	\$ -	\$ 4,981.24	
2374131612000120.00	2001	For Hot Water Heating Coil, Add		\$ 239.34	\$ 3,844.79	\$ -	\$ -	\$ 4,084.12	
2374131612000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 239.34	\$ 7,689.58	\$ -	\$ -	\$ 7,928.91	
2374131612000120.00		Air Handling Unit- 16-500 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 2,632.70	\$ 16,019.93	\$ -	\$ -	\$ 18,652.63	C362
2374131612000120.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 320.40	\$ -	\$ -	\$ 320.40	
2374131612000120.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 801.00	\$ -	\$ -	\$ 801.00	
2374131612000120.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 1,121.40	\$ -	\$ -	\$ 1,121.40	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2374131612000120.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 1,281.59	\$ -	\$ -	\$ 1,281.59	
2374131612000120.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 1,121.40	\$ -	\$ -	\$ 1,121.40	
2374131612000120.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 320.40	\$ -	\$ -	\$ 320.40	
2374131612000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 131.64	\$ 1,601.99	\$ -	\$ -	\$ 1,733.63	
2374131612000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 263.27	\$ 5,927.38	\$ -	\$ -	\$ 6,190.65	
2374131612000120.00	2001	For Hot Water Heating Coil, Add		\$ 263.27	\$ 4,805.98	\$ -	\$ -	\$ 5,069.25	
2374131612000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 263.27	\$ 9,611.96	\$ -	\$ -	\$ 9,875.23	
2374131612000120.00		Air Handling Unit- 19-500 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 3,290.88	\$ 18,932.65	\$ -	\$ -	\$ 22,223.52	C362
2374131612000120.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 378.65	\$ -	\$ -	\$ 378.65	
2374131612000120.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 946.63	\$ -	\$ -	\$ 946.63	
2374131612000120.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 1,325.29	\$ -	\$ -	\$ 1,325.29	
2374131612000120.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 1,514.61	\$ -	\$ -	\$ 1,514.61	
2374131612000120.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 1,325.29	\$ -	\$ -	\$ 1,325.29	
2374131612000120.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 378.65	\$ -	\$ -	\$ 378.65	
2374131612000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 164.54	\$ 1,893.26	\$ -	\$ -	\$ 2,057.81	
2374131612000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 329.09	\$ 7,005.08	\$ -	\$ -	\$ 7,334.17	
2374131612000120.00	2001	For Hot Water Heating Coil, Add		\$ 329.09	\$ 5,679.79	\$ -	\$ -	\$ 6,008.88	
2374131612000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 329.09	\$ 11,359.59	\$ -	\$ -	\$ 11,688.68	
2374131612000120.00		Air Handling Unit- 22-000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 3,761.00	\$ 21,359.93	\$ -	\$ -	\$ 25,120.93	C362
2374131612000120.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 427.20	\$ -	\$ -	\$ 427.20	
2374131612000120.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 1,068.00	\$ -	\$ -	\$ 1,068.00	
2374131612000120.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 1,495.19	\$ -	\$ -	\$ 1,495.19	
2374131612000120.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 1,708.79	\$ -	\$ -	\$ 1,708.79	
2374131612000120.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 1,495.19	\$ -	\$ -	\$ 1,495.19	
2374131612000120.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 427.20	\$ -	\$ -	\$ 427.20	
2374131612000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 188.05	\$ 2,135.99	\$ -	\$ -	\$ 2,324.04	
2374131612000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 376.10	\$ 7,903.17	\$ -	\$ -	\$ 8,279.27	
2374131612000120.00	2001	For Hot Water Heating Coil, Add		\$ 376.10	\$ 6,407.98	\$ -	\$ -	\$ 6,784.08	
2374131612000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 376.10	\$ 12,815.96	\$ -	\$ -	\$ 13,192.06	
2374131612000130.00		Air Handling Unit- 27-000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 4,387.83	\$ 26,214.43	\$ -	\$ -	\$ 30,602.26	C362
2374131612000130.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 524.29	\$ -	\$ -	\$ 524.29	
2374131612000130.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 1,310.72	\$ -	\$ -	\$ 1,310.72	
2374131612000130.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 1,835.01	\$ -	\$ -	\$ 1,835.01	
2374131612000130.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 2,097.15	\$ -	\$ -	\$ 2,097.15	
2374131612000130.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 1,835.01	\$ -	\$ -	\$ 1,835.01	
2374131612000130.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 524.29	\$ -	\$ -	\$ 524.29	
2374131612000130.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 219.39	\$ 2,621.44	\$ -	\$ -	\$ 2,840.83	
2374131612000130.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 438.78	\$ 9,699.34	\$ -	\$ -	\$ 10,138.12	
2374131612000130.00	2001	For Hot Water Heating Coil, Add		\$ 438.78	\$ 7,864.33	\$ -	\$ -	\$ 8,303.11	
2374131612000130.00	2002	For Chilled Water Cooling Coil, Add		\$ 438.78	\$ 15,728.66	\$ -	\$ -	\$ 16,167.44	
2374131612000130.00		Air Handling Unit- 34-000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 5,265.40	\$ 33,010.79	\$ -	\$ -	\$ 38,276.19	C362
2374131612000130.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 660.22	\$ -	\$ -	\$ 660.22	
2374131612000130.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 1,650.54	\$ -	\$ -	\$ 1,650.54	
2374131612000130.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 2,310.76	\$ -	\$ -	\$ 2,310.76	
2374131612000130.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 2,640.86	\$ -	\$ -	\$ 2,640.86	
2374131612000130.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 2,310.76	\$ -	\$ -	\$ 2,310.76	
2374131612000130.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 660.22	\$ -	\$ -	\$ 660.22	
2374131612000130.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 263.27	\$ 3,301.08	\$ -	\$ -	\$ 3,564.35	
2374131612000130.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 526.54	\$ 12,213.99	\$ -	\$ -	\$ 12,740.53	
2374131612000130.00	2001	For Hot Water Heating Coil, Add		\$ 526.54	\$ 9,903.24	\$ -	\$ -	\$ 10,429.78	
2374131612000130.00	2002	For Chilled Water Cooling Coil, Add		\$ 526.54	\$ 19,806.48	\$ -	\$ -	\$ 20,333.02	
2374131612000130.00		Air Handling Unit- 40-000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$ 8,775.67	\$ 41,846.31	\$ -	\$ -	\$ 50,621.97	C362
2374131612000130.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 836.93	\$ -	\$ -	\$ 836.93	
2374131612000130.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 2,092.32	\$ -	\$ -	\$ 2,092.32	
2374131612000130.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 2,929.24	\$ -	\$ -	\$ 2,929.24	
2374131612000130.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 3,347.70	\$ -	\$ -	\$ 3,347.70	
2374131612000130.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 2,929.24	\$ -	\$ -	\$ 2,929.24	
2374131612000130.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 836.93	\$ -	\$ -	\$ 836.93	
2374131612000130.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 438.78	\$ 4,184.63	\$ -	\$ -	\$ 4,623.41	
2374131612000130.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 877.57	\$ 15,483.13	\$ -	\$ -	\$ 16,360.70	
2374131612000130.00	2001	For Hot Water Heating Coil, Add		\$ 877.57	\$ 12,553.89	\$ -	\$ -	\$ 13,431.46	
2374131612000130.00	2002	For Chilled Water Cooling Coil, Add		\$ 877.57	\$ 25,107.78	\$ -	\$ -	\$ 25,985.35	
2374131612000130.00		Air Handling Unit- 47-000 Cfm- Built-Up- Single Zone- Horizontal/Vertical	EA	\$13,163.50	\$ 45,632.57	\$ -	\$ -	\$ 58,796.07	C362
2374131612000130.00	1898	AHU, Built-up,sgl Zone, For Med Cap Box & Throwaway Fltr, Add	%	\$ -	\$ 912.65	\$ -	\$ -	\$ 912.65	
2374131612000130.00	1899	AHU, Built-up, Factory Assem, Sgl Zone, For Manual Roll Filter, Add	%	\$ -	\$ 2,281.63	\$ -	\$ -	\$ 2,281.63	
2374131612000130.00	1900	AHU, Built-up, Factory Assem, Sgl Zone, For Auto Roll Filter, Add	%	\$ -	\$ 3,194.28	\$ -	\$ -	\$ 3,194.28	
2374131612000130.00	1901	AHU, Built-up, Sgl Zone, For Electric Heating Coil, Add		\$ -	\$ 3,650.61	\$ -	\$ -	\$ 3,650.61	
2374131612000130.00	1902	AHU, Built-up, Sgl Zone, For Dir Exp Cooling Coil, Add		\$ -	\$ 3,194.28	\$ -	\$ -	\$ 3,194.28	
2374131612000130.00	1903	AHU, Built-up, Factory Assem, Sgl Zone, For Steam Heating Coil, Add	%	\$ -	\$ 912.65	\$ -	\$ -	\$ 912.65	
2374131612000130.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 658.18	\$ 4,563.26	\$ -	\$ -	\$ 5,221.43	
2374131612000130.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 1,316.35	\$ 16,884.05	\$ -	\$ -	\$ 18,200.40	
2374131612000130.00	2001	For Hot Water Heating Coil, Add		\$ 1,316.35	\$ 13,689.77	\$ -	\$ -	\$ 15,006.12	
2374131612000130.00	2002	For Chilled Water Cooling Coil, Add		\$ 1,316.35	\$ 27,379.54	\$ -	\$ -	\$ 28,695.89	
2374131614000100.00		Multi Zone- Horizontal Or Vertical		\$ -	\$ -	\$ -	\$ -	\$ -	
2374131614000100.00		Air Handling Unit- 3000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 1,371.25	\$ 2,912.71	\$ -	\$ -	\$ 4,283.96	C361
2374131614000100.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 68.56	\$ 291.27	\$ -	\$ -	\$ 359.83	
2374131614000100.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 137.13	\$ 1,077.70	\$ -	\$ -	\$ 1,214.83	
2374131614000100.00	2001	For Hot Water Heating Coil, Add		\$ 137.13	\$ 873.81	\$ -	\$ -	\$ 1,010.94	
2374131614000100.00	2002	For Chilled Water Cooling Coil, Add		\$ 137.13	\$ 1,747.63	\$ -	\$ -	\$ 1,884.75	
2374131614000100.00		Air Handling Unit- 4-000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 1,495.91	\$ 3,883.62	\$ -	\$ -	\$ 5,379.53	C361
2374131614000100.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 74.80	\$ 388.36	\$ -	\$ -	\$ 463.16	
2374131614000100.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 149.59	\$ 1,436.94	\$ -	\$ -	\$ 1,586.53	
2374131614000100.00	2001	For Hot Water Heating Coil, Add		\$ 149.59	\$ 1,165.09	\$ -	\$ -	\$ 1,314.68	
2374131614000100.00	2002	For Chilled Water Cooling Coil, Add		\$ 149.59	\$ 2,330.17	\$ -	\$ -	\$ 2,479.76	
2374131614000100.00		Air Handling Unit- 5-000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 1,548.65	\$ 4,854.50	\$ -	\$ -	\$ 6,403.15	C362
2374131614000100.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 77.43	\$ 485.45	\$ -	\$ -	\$ 562.88	
2374131614000100.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 154.86	\$ 1,796.17	\$ -	\$ -	\$ 1,951.03	
2374131614000100.00	2001	For Hot Water Heating Coil, Add		\$ 154.86	\$ 1,456.35	\$ -	\$ -	\$ 1,611.22	
2374131614000100.00	2002	For Chilled Water Cooling Coil, Add		\$ 154.86	\$ 2,912.70	\$ -	\$ -	\$ 3,067.57	
2374131614000110.00		Air Handling Unit- 6-500 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 1,645.44	\$ 6,310.89	\$ -	\$ -	\$ 7,956.32	C362
2374131614000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 82.27	\$ 631.09	\$ -	\$ -	\$ 713.36	
2374131614000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 164.54	\$ 2,335.03	\$ -	\$ -	\$ 2,499.57	
2374131614000110.00	2001	For Hot Water Heating Coil, Add		\$ 164.54	\$ 1,893.27	\$ -	\$ -	\$ 2,057.81	
2374131614000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 164.54	\$ 3,786.53	\$ -	\$ -	\$ 3,951.08	
2374131614000110.00		Air Handling Unit- 7-500 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 1,755.13	\$ 7,281.78	\$ -	\$ -	\$ 9,036.92	C362
2374131614000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 87.76	\$ 728.18	\$ -	\$ -	\$ 815.93	
2374131614000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 175.51	\$ 2,694.26	\$ -	\$ -	\$ 2,869.77	
2374131614000110.00	2001	For Hot Water Heating Coil, Add		\$ 175.51	\$ 2,184.53	\$ -	\$ -	\$ 2,360.05	
2374131614000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 175.51	\$ 4,369.07	\$ -	\$ -	\$ 4,544.58	
2374131614000110.00		Air Handling Unit- 9-200 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 2,025.15	\$ 8,932.33	\$ -	\$ -	\$ 10,957.48	C362
2374131614000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 101.26	\$ 893.23	\$ -	\$ -	\$ 994.49	
2374131614000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 202.52	\$ 3,304.96	\$ -	\$ -	\$ 3,507.48	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2374131614000110.00	2001	For Hot Water Heating Coil, Add		\$ 202.52	\$ 2,679.70	\$ -	\$ -	\$ 2,882.21	
2374131614000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 202.52	\$ 5,359.40	\$ -	\$ -	\$ 5,561.91	
2374131614000110.00		Air Handling Unit- 11-500 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 2,193.92	\$ 11,165.42	\$ -	\$ -	\$ 13,359.33	C362
2374131614000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 109.70	\$ 1,116.54	\$ -	\$ -	\$ 1,226.24	
2374131614000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 219.39	\$ 4,131.20	\$ -	\$ -	\$ 4,350.60	
2374131614000110.00	2001	For Hot Water Heating Coil, Add		\$ 219.39	\$ 3,349.63	\$ -	\$ -	\$ 3,569.02	
2374131614000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 219.39	\$ 6,699.25	\$ -	\$ -	\$ 6,918.64	
2374131614000110.00		Air Handling Unit- 13-200 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 2,393.36	\$ 12,815.96	\$ -	\$ -	\$ 15,209.33	C362
2374131614000110.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 119.67	\$ 1,281.60	\$ -	\$ -	\$ 1,401.26	
2374131614000110.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 239.34	\$ 4,741.91	\$ -	\$ -	\$ 4,981.24	
2374131614000110.00	2001	For Hot Water Heating Coil, Add		\$ 239.34	\$ 3,844.79	\$ -	\$ -	\$ 4,084.12	
2374131614000110.00	2002	For Chilled Water Cooling Coil, Add		\$ 239.34	\$ 7,689.58	\$ -	\$ -	\$ 7,928.91	
2374131614000120.00		Air Handling Unit- 16-500 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 2,632.70	\$ 16,019.93	\$ -	\$ -	\$ 18,652.63	C362
2374131614000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 131.64	\$ 1,601.99	\$ -	\$ -	\$ 1,733.63	
2374131614000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 263.27	\$ 5,927.38	\$ -	\$ -	\$ 6,190.65	
2374131614000120.00	2001	For Hot Water Heating Coil, Add		\$ 263.27	\$ 4,805.98	\$ -	\$ -	\$ 5,069.25	
2374131614000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 263.27	\$ 9,611.96	\$ -	\$ -	\$ 9,875.23	
2374131614000120.00		Air Handling Unit- 19-500 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 3,290.88	\$ 18,932.65	\$ -	\$ -	\$ 22,223.52	C362
2374131614000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 164.54	\$ 1,893.26	\$ -	\$ -	\$ 2,057.81	
2374131614000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 329.09	\$ 7,005.08	\$ -	\$ -	\$ 7,334.17	
2374131614000120.00	2001	For Hot Water Heating Coil, Add		\$ 329.09	\$ 5,679.79	\$ -	\$ -	\$ 6,008.88	
2374131614000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 329.09	\$ 11,359.59	\$ -	\$ -	\$ 11,688.68	
2374131614000120.00		Air Handling Unit- 22-000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 3,761.00	\$ 21,359.93	\$ -	\$ -	\$ 25,120.93	C362
2374131614000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 188.05	\$ 2,135.99	\$ -	\$ -	\$ 2,324.04	
2374131614000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 376.10	\$ 7,903.17	\$ -	\$ -	\$ 8,279.27	
2374131614000120.00	2001	For Hot Water Heating Coil, Add		\$ 376.10	\$ 6,407.98	\$ -	\$ -	\$ 6,784.08	
2374131614000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 376.10	\$ 12,815.96	\$ -	\$ -	\$ 13,192.06	
2374131614000120.00		Air Handling Unit- 27-000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 4,387.83	\$ 26,214.43	\$ -	\$ -	\$ 30,602.26	C362
2374131614000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 219.39	\$ 2,621.44	\$ -	\$ -	\$ 2,840.83	
2374131614000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 438.78	\$ 9,699.34	\$ -	\$ -	\$ 10,138.12	
2374131614000120.00	2001	For Hot Water Heating Coil, Add		\$ 438.78	\$ 7,864.33	\$ -	\$ -	\$ 8,303.11	
2374131614000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 438.78	\$ 15,728.66	\$ -	\$ -	\$ 16,167.44	
2374131614000120.00		Air Handling Unit- 34-000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 5,265.40	\$ 33,010.79	\$ -	\$ -	\$ 38,276.19	C362
2374131614000120.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 263.27	\$ 3,301.08	\$ -	\$ -	\$ 3,564.35	
2374131614000120.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 526.54	\$ 12,213.99	\$ -	\$ -	\$ 12,740.53	
2374131614000120.00	2001	For Hot Water Heating Coil, Add		\$ 526.54	\$ 9,903.24	\$ -	\$ -	\$ 10,429.78	
2374131614000120.00	2002	For Chilled Water Cooling Coil, Add		\$ 526.54	\$ 19,806.48	\$ -	\$ -	\$ 20,333.02	
2374131614000130.00		Air Handling Unit- 40-000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$ 8,775.67	\$ 38,836.22	\$ -	\$ -	\$ 47,611.88	C362
2374131614000130.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 438.78	\$ 3,883.62	\$ -	\$ -	\$ 4,322.41	
2374131614000130.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 877.57	\$ 14,369.40	\$ -	\$ -	\$ 15,246.97	
2374131614000130.00	2001	For Hot Water Heating Coil, Add		\$ 877.57	\$ 11,650.87	\$ -	\$ -	\$ 12,528.43	
2374131614000130.00	2002	For Chilled Water Cooling Coil, Add		\$ 877.57	\$ 23,301.73	\$ -	\$ -	\$ 24,179.30	
2374131614000130.00		Air Handling Unit- 47-000 Cfm- Built-Up- Multi-Zone- Horizontal/Vertical	EA	\$13,163.50	\$ 45,632.57	\$ -	\$ -	\$ 58,796.07	C362
2374131614000130.00	1999	For Flat Filter Box And Throwaway Filters, Add		\$ 658.18	\$ 4,563.26	\$ -	\$ -	\$ 5,221.43	
2374131614000130.00	2000	For Combination Filter Mixing Box And Throwaway Filters, Add		\$ 1,316.35	\$ 16,884.05	\$ -	\$ -	\$ 18,200.40	
2374131614000130.00	2001	For Hot Water Heating Coil, Add		\$ 1,316.35	\$ 13,689.77	\$ -	\$ -	\$ 15,006.12	
2374131614000130.00	2002	For Chilled Water Cooling Coil, Add		\$ 1,316.35	\$ 27,379.54	\$ -	\$ -	\$ 28,695.89	
237423000000.00		Packaged- Outdoor- Heating-Only Makeup-Air Units		\$ -	\$ -	\$ -	\$ -	\$ -	
237423180000.00		Make-Up Air Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
237423181200.00		Rooftop Unit- Natural Gas Curb Filter And Thermostat With Capillary		\$ -	\$ -	\$ -	\$ -	\$ -	
2374231812000100.00		Make-Up Air Unit- 95 Mbh Input- Stainless Steel Exch- 1245 Cfm- Rooftop Unit- Natural Gas	EA	\$ 585.04	\$ 7,548.78	\$ -	\$ -	\$ 8,133.82	C362
2374231812000100.00	1874	Make-up Air Unit, Rf Top Unit, Natural Gas, For Power Vent, Add	%	\$ -	\$ 603.90	\$ -	\$ -	\$ 603.90	
2374231812000100.00	1875	Make-up Air Unit,rftop Unit, Foraluminized Stl Exch, Deduct		\$ -	\$ (754.88)	\$ -	\$ -	\$ (754.88)	
2374231812000100.00		Make-Up Air Unit- 300 Mbh Input- Stainless Steel Exch- 3975 Cfm- Rooftop Unit- Natural Gas	EA	\$ 1,144.65	\$ 12,105.97	\$ -	\$ -	\$ 13,250.62	C362
2374231812000100.00	1874	Make-up Air Unit, Rf Top Unit, Natural Gas, For Power Vent, Add	%	\$ -	\$ 968.48	\$ -	\$ -	\$ 968.48	
2374231812000100.00	1875	Make-up Air Unit,rftop Unit, Foraluminized Stl Exch, Deduct		\$ -	\$ (1,210.60)	\$ -	\$ -	\$ (1,210.60)	
2374231812000100.00		Make-Up Air Unit- 450 Mbh Input- Stainless Steel Exch- 5950 Cfm- Rooftop Unit- Natural Gas	EA	\$ 1,755.13	\$ 14,782.04	\$ -	\$ -	\$ 16,537.18	C362
2374231812000100.00	1874	Make-up Air Unit, Rf Top Unit, Natural Gas, For Power Vent, Add	%	\$ -	\$ 1,182.56	\$ -	\$ -	\$ 1,182.56	
2374231812000100.00	1875	Make-up Air Unit,rftop Unit, Foraluminized Stl Exch, Deduct		\$ -	\$ (1,478.20)	\$ -	\$ -	\$ (1,478.20)	
2374231812000110.00		Make-Up Air Unit- 600 Mbh Input- Stainless Steel Exch- 7940 Cfm- Rooftop Unit- Natural Gas	EA	\$ 2,193.92	\$ 17,177.74	\$ -	\$ -	\$ 19,371.65	C362
2374231812000110.00	1874	Make-up Air Unit, Rf Top Unit, Natural Gas, For Power Vent, Add	%	\$ -	\$ 1,374.22	\$ -	\$ -	\$ 1,374.22	
2374231812000110.00	1875	Make-up Air Unit,rftop Unit, Foraluminized Stl Exch, Deduct		\$ -	\$ (1,717.77)	\$ -	\$ -	\$ (1,717.77)	
2374231812000110.00		Make-Up Air Unit- 750 Mbh Input- Stainless Steel Exch- 9930 Cfm- Rooftop Unit- Natural Gas	EA	\$ 2,632.70	\$ 29,309.20	\$ -	\$ -	\$ 31,941.90	C362
2374231812000110.00	1874	Make-up Air Unit, Rf Top Unit, Natural Gas, For Power Vent, Add	%	\$ -	\$ 2,344.74	\$ -	\$ -	\$ 2,344.74	
2374231812000110.00	1875	Make-up Air Unit,rftop Unit, Foraluminized Stl Exch, Deduct		\$ -	\$ (2,930.92)	\$ -	\$ -	\$ (2,930.92)	
2374231812000110.00		Make-Up Air Unit- 1-200 Mbh Input- Stainless Steel Exch- 15880 Cfm- Rooftop Unit- Natural Gas	EA	\$ 8,775.67	\$ 39,376.29	\$ -	\$ -	\$ 48,151.95	C362
2374231812000110.00	1874	Make-up Air Unit, Rf Top Unit, Natural Gas, For Power Vent, Add	%	\$ -	\$ 3,150.10	\$ -	\$ -	\$ 3,150.10	
2374231812000110.00	1875	Make-up Air Unit,rftop Unit, Foraluminized Stl Exch, Deduct		\$ -	\$ (3,937.63)	\$ -	\$ -	\$ (3,937.63)	
237423181400.00		Rooftop Unit- Electric Filter And Thermostat With Capillary		\$ -	\$ -	\$ -	\$ -	\$ -	
2374231814000100.00		Make-Up Air Unit- 33 Kw- With Curb & Controls- Electric- Rooftop	EA	\$ 329.10	\$ 7,291.50	\$ -	\$ -	\$ 7,620.60	C361
2374231814000100.00		Make-Up Air Unit- 100 Kw- With Curb & Controls- Electric- Rooftop	EA	\$ 365.67	\$ 12,102.33	\$ -	\$ -	\$ 12,468.00	C361
2374231814000100.00		Make-Up Air Unit- 150 Kw- With Curb & Controls- Electric- Rooftop	EA	\$ 411.38	\$ 14,036.87	\$ -	\$ -	\$ 14,448.24	C361
2374231814000110.00		Make-Up Air Unit- 250 Kw- With Curb & Controls- Electric- Rooftop	EA	\$ 470.14	\$ 18,228.75	\$ -	\$ -	\$ 18,698.89	C361
2374231814000110.00		Make-Up Air Unit- 400 Kw- With Curb & Controls- Electric- Rooftop	EA	\$ 609.44	\$ 26,636.80	\$ -	\$ -	\$ 27,246.24	C361
237600000000.00		Evaporative Air-Cooling Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
237622000000.00		Cellular Type Evaporative Cooling Unit Single Stage- Roof Top Unit.		\$ -	\$ -	\$ -	\$ -	\$ -	
237622120000.00		Evaporative Cooling Unit- Residential Models /Single 8 in Pad		\$ -	\$ -	\$ -	\$ -	\$ -	
2376221200000100.00		4200 Cfm Evaporative Cooling Unit- 1/2 Hp	EA	\$ 334.49	\$ 1,061.00	\$ -	\$ -	\$ 1,395.49	C330
2376221200000100.00		4800 Cfm Evaporative Cooling Unit- 3/4 Hp	EA	\$ 334.49	\$ 1,123.44	\$ -	\$ -	\$ 1,457.93	C330
2376221200000100.00		5500 Cfm Evaporative Cooling Unit- 3/4 Hp	EA	\$ 334.49	\$ 1,398.04	\$ -	\$ -	\$ 1,732.53	C330
2376221200000110.00		6500 Cfm Evaporative Cooling Unit- 1 Hp	EA	\$ 334.49	\$ 1,460.46	\$ -	\$ -	\$ 1,794.95	C330
237622140000.00		Evaporative Cooling Unit- Commercial Models /Double 8 in Pad- Including Belt Pulley Kit.		\$ -	\$ -	\$ -	\$ -	\$ -	
2376221400000100.00		9150 Cfm Evaporative Cooling Unit- 3 Hp	EA	\$ 505.82	\$ 3,370.30	\$ -	\$ -	\$ 3,876.11	C330
2376221400000100.00		12820 Cfm Evaporative Cooling Unit- 3 Hp	EA	\$ 505.82	\$ 4,581.10	\$ -	\$ -	\$ 5,086.92	C330
2376221400000100.00		17400 Cfm Evaporative Cooling Unit- 7.5 Hp	EA	\$ 668.98	\$ 4,993.03	\$ -	\$ -	\$ 5,662.01	C330
238100000000.00		Decentralized Unitary Hvac Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
238143000000.00		Air-Source Unitary Heat Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
238143120000.00		Heat Pumps		\$ -	\$ -	\$ -	\$ -	\$ -	
238143121200.00		Air To Air Rooftop Units Note: Including Throwaway Filters- Manual Outside Air Damper- Roof Curb		\$ -	\$ -	\$ -	\$ -	\$ -	
238143121212.00		Split System		\$ -	\$ -	\$ -	\$ -	\$ -	
2381431212120100.00		Heat Pumps- Air/Air- 8.5 Mbh Heat @ 0 Degree F- Exclude Curbs- 2 Ton Ceiling- Split System	EA	\$ 1,097.00	\$ 5,008.48	\$ -	\$ -	\$ 6,105.48	C361
2381431212120100.00		Heat Pumps- Air/Air- 13 Mbh Heat @ 0 Degree F- Exclude Curbs- 3 Ton Ceiling- Split System	EA	\$ 1,645.50	\$ 6,452.11	\$ -	\$ -	\$ 8,097.61	C361
2381431212120100.00		Heat Pumps- Air/Air- 24 Mbh Heat @ 0 Degree F- Exclude Curbs- 4 Ton Ceiling- Split System	EA	\$ 2,350.71	\$ 8,750.11	\$ -	\$ -	\$ 11,100.83	C361
2381431212120110.00		Heat Pumps- Air/Air- 27 Mbh Heat @ 0 Degree F- Exclude Curbs- 5 Ton Ceiling- Split System	EA	\$ 2,742.50	\$ 10,223.21	\$ -	\$ -	\$ 12,965.71	C361
2381431212120110.00		Heat Pumps- Air/Air- 33 Mbh Heat @ 0 Degree F- Exclude Curbs- 7.5 Ton Ceiling- Split System	EA	\$ 5,485.00	\$ 15,732.55	\$ -	\$ -	\$ 21,217.55	C361
238143121214.00		Single Package Through The Wall Units Are Wired For 230/208 Volt- Single Phase- 60 Hz With Electr		\$ -	\$ -	\$ -	\$ -	\$ -	
2381431212140100.00		Single Package Heat Pump- 1 Ton	EA	\$ 315.37	\$ 3,988.48	\$ 440.26	\$ -	\$ 4,744.11	C331
2381431212140100.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 78.84	\$ 358.96	\$ 440.26	\$ -	\$ 437.80	
2381431212140100.00		Single Package Heat Pump- 1-1/2 Ton	EA	\$ 315.37	\$ 5,204.13	\$ 440.26	\$ -	\$ 5,959.76	C331
2381431212140100.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 78.84	\$ 468.37	\$ 440.26	\$ -	\$ 547.21	
2381431212140100.00		Heat Pumps- Air/Air- 6.5 Mbh Heat @ 0 Degree F- Single Package- 2 Ton Cooling	EA	\$ 914.17	\$ 6,039.65	\$ -	\$ -	\$ 6,953.82	C361
2381431212140100.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 228.54	\$ 543.57	\$ -	\$ -	\$ 772.11	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2381431212140110.00		Single Package Heat Pump- 2-1/2 Ton	EA	\$ 354.79	\$ 6,512.37	\$ 495.30	\$ -	\$ 7,362.45	C331
2381431212140110.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 88.70	\$ 586.11	\$ 495.30	\$ -	\$ 674.81	
2381431212140110.00		Heat Pumps- Air/Air- 10 Mbh Heat @ 0 Degree F- Single Package- 3 Ton Cooling	EA	\$ 1,097.00	\$ 7,247.57	\$ -	\$ -	\$ 8,344.57	C361
2381431212140110.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 274.25	\$ 652.28	\$ -	\$ -	\$ 926.53	
2381431212140110.00		Single Package Heat Pump- 4 Ton Air To Air Type With Electric Heat	EA	\$ 357.56	\$ 8,599.15	\$ -	\$ -	\$ 8,956.71	C330
2381431212140110.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 89.39	\$ 773.92	\$ -	\$ -	\$ 863.31	
2381431212140110.00		Heat Pumps- Air/Air- 27 Mbh Heat @ 0 Degree F- Single Package- 5 Ton Cooling	EA	\$ 2,056.88	\$ 10,488.36	\$ -	\$ -	\$ 12,545.23	C361
2381431212140110.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 514.22	\$ 943.95	\$ -	\$ -	\$ 1,458.17	
2381431212140110.00		Heat Pumps- Air/Air- 35 Mbh Heat @ 0 Degree F- Single Package- 7.5 Ton Cooling	EA	\$ 3,291.00	\$ 19,709.86	\$ -	\$ -	\$ 23,000.86	C361
2381431212140110.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 822.75	\$ 1,773.89	\$ -	\$ -	\$ 2,596.64	
2381431212140120.00		Heat Pumps- Air/Air- 50 Mbh Heat @ 0 Degree F- Single Package- 12 Ton Cooling	EA	\$ 6,581.75	\$ 31,229.37	\$ -	\$ -	\$ 37,811.12	C362
2381431212140120.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 1,645.44	\$ 2,810.64	\$ -	\$ -	\$ 4,456.08	
2381431212140120.00		Single Package Heat Pump- 12.5 Ton Air To Air Type With Electric Heat	EA	\$ 840.97	\$ 25,845.28	\$ 1,174.04	\$ -	\$ 27,860.30	C331
2381431212140120.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 210.24	\$ 2,326.08	\$ 1,174.04	\$ -	\$ 2,536.32	
2381431212140120.00		Single Package Heat Pump- 15 Ton Air To Air Type With Electric Heat	EA	\$ 840.97	\$ 29,140.09	\$ 1,174.04	\$ -	\$ 31,155.10	C331
2381431212140120.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 210.24	\$ 2,622.61	\$ 1,174.04	\$ -	\$ 2,832.85	
2381431212140120.00		Single Package Heat Pump- 20 Ton Air To Air Type With Electric Heat	EA	\$ 840.97	\$ 47,440.63	\$ 1,174.04	\$ -	\$ 49,455.64	C331
2381431212140120.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 210.24	\$ 4,269.66	\$ 1,174.04	\$ -	\$ 4,479.90	
2381431212140120.00		Single Package Heat Pump- 25 Ton Air To Air Type With Electric Heat	EA	\$ 840.97	\$ 56,701.13	\$ 1,174.04	\$ -	\$ 58,716.14	C331
2381431212140120.00	2005	For Low Ambient Protection, 0 Deg F., Add		\$ 210.24	\$ 5,103.10	\$ 1,174.04	\$ -	\$ 5,313.35	
238143121400.00		Outdoor Section Packaged Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
2381431214000100.00		Split Heat Pump- 2-1/2 Ton Outdoor Packaged Unit- Air Cooled	EA	\$ 222.99	\$ 4,738.50	\$ -	\$ -	\$ 4,961.50	C330
2381431214000100.00		Split Heat Pump- 3-1/2 Ton Outdoor Packaged Unit- Air Cooled	EA	\$ 314.22	\$ 6,145.71	\$ -	\$ -	\$ 6,459.93	C330
2381431214000100.00		Split Heat Pump- 10 Ton Outdoor Section Packaged Unit- Air Cooled	EA	\$ 1,036.93	\$ 12,847.17	\$ -	\$ -	\$ 13,884.09	C330
2381431214000110.00		Split Heat Pump- 15 Ton Outdoor Section Packaged Unit- Air Cooled	EA	\$ 1,219.91	\$ 17,196.65	\$ -	\$ -	\$ 18,416.56	C330
2381431214000110.00		Split Heat Pump- 20 Ton Outdoor Section Packaged Unit- Air Cooled	EA	\$ 1,219.91	\$ 24,412.25	\$ -	\$ -	\$ 25,632.16	C330
238143121600.00		Indoor Section- Horizontal - Upflow With Electric Heat		\$ -	\$ -	\$ -	\$ -	\$ -	
2381431216000100.00		Split Heat Pump- 2-1/2 Ton Indoor Packaged Un- Horizontal Upflow With Electrical Heat	EA	\$ 222.99	\$ 2,115.07	\$ -	\$ -	\$ 2,338.07	C330
2381431216000100.00		Split Heat Pump- 3-1/2 Ton Indoor Packaged Un- Horizontal Upflow With Electrical Heat	EA	\$ 314.22	\$ 2,465.28	\$ -	\$ -	\$ 2,779.50	C330
2381431216000100.00		Split Heat Pump- 5 Ton Indoor Section Packaged Un- Horizontal Upflow With Electrical Heat	EA	\$ 406.64	\$ 3,586.18	\$ -	\$ -	\$ 3,992.81	C330
2381431216000110.00		Split Heat Pump- 10 Ton Indoor Section Packaged Un- Horizontal Upflow With Electrical Heat	EA	\$ 668.98	\$ 7,540.11	\$ -	\$ -	\$ 8,209.10	C330
2381431216000110.00		Split Heat Pump- 15 Ton Indoor Section Packaged Un- Horizontal Upflow With Electrical Heat	EA	\$ 829.54	\$ 10,938.29	\$ -	\$ -	\$ 11,767.83	C330
2381431216000110.00		Split Heat Pump- 20 Ton Indoor Section Packaged Un- Horizontal Upflow With Electrical Heat	EA	\$ 829.54	\$ 12,344.79	\$ -	\$ -	\$ 13,174.33	C330
238143140000.00		Roof Top Air Conditioners Manual Outside Air Damper- Roof Curbs And Electric Heat Approximately		\$ -	\$ -	\$ -	\$ -	\$ -	
238143141200.00		Single Zone		\$ -	\$ -	\$ -	\$ -	\$ -	
238143141212.00		Electric Cool- Gas Heat Note: Gas Heat With Electric Cooling- Rooftop Installed.		\$ -	\$ -	\$ -	\$ -	\$ -	
2381431412120100.00		Roof Top Ac- Curb- 2 Ton- 55 Mbh- Econ- Single Zone- Electrical Cool- Gas Heat	EA	\$ 967.94	\$ 9,718.76	\$ -	\$ -	\$ 10,686.71	C361
2381431412120100.00		Roof Top Ac- Curb- 3 Ton- 60 Mbh- Econ- Single Zone- Electrical Cool- Gas Heat	EA	\$ 1,028.44	\$ 10,105.36	\$ -	\$ -	\$ 11,133.80	C361
2381431412120100.00		Roof Top Ac- Curb- 5 Ton- 112 Mbh- Econ- Single Zone- Electrical Cool- Gas Heat	EA	\$ 2,350.71	\$ 11,224.90	\$ -	\$ -	\$ 13,575.61	C361
2381431412120110.00		7.5 Ton Cooling & 150 Mbh Heating Electric Cool- Gas Heat	EA	\$ 691.78	\$ 12,408.95	\$ 21.34	\$ -	\$ 13,122.07	C352
2381431412120110.00		10 Ton Cooling & 200 Mbh Heating Electric Cool- Gas Heat	EA	\$ 691.78	\$ 17,601.80	\$ 21.34	\$ -	\$ 18,314.92	C352
2381431412120110.00		15 Ton Cooling & 300 Mbh Heating Electric Cool- Gas Heat	EA	\$ 864.73	\$ 22,667.27	\$ 26.68	\$ -	\$ 23,558.67	C352
2381431412120110.00		20 Ton Cooling & 300 Mbh Heating Electric Cool- Gas Heat	EA	\$ 864.73	\$ 36,804.27	\$ 26.68	\$ -	\$ 37,695.67	C352
23814314121214.00		Electric Cool- Electric Heat Manual Outside Air Damper- Roof Curbs And Electric Heat Approximately		\$ -	\$ -	\$ -	\$ -	\$ -	
2381431412140100.00		Rooftop Packaged Hvac Units- 2 Ton Electric Heat Approximately 1/2 Cooling Cap	EA	\$ 391.54	\$ 4,180.71	\$ 528.32	\$ -	\$ 5,100.57	C346
2381431412140100.00		Rooftop Packaged Hvac Units- 3 Ton Electric Heat Approximately 1/2 Cooling Cap	EA	\$ 443.25	\$ 4,935.10	\$ 598.09	\$ -	\$ 5,976.44	C346
2381431412140100.00		Rooftop Packaged Hvac Units- 4 Ton Electric Heat Approximately 1/2 Cooling Cap	EA	\$ 460.63	\$ 6,454.38	\$ 621.55	\$ -	\$ 7,536.56	C346
2381431412140110.00		Roof Top Ac- Curb- Electric Heat- 5 Ton- Econ- Single Zone- Electrical Cool	EA	\$ 1,645.50	\$ 3,559.98	\$ -	\$ -	\$ 5,205.48	C361
2381431412140110.00		Rooftop Packaged Hvac Unit- 7-1/2 Ton Electric Heat Approximately 1/2 Cooling Cap	EA	\$ 652.56	\$ 11,671.49	\$ 880.53	\$ -	\$ 13,204.58	C346
2381431412140110.00		Roof Top Ac- Curb- Electric Heat- 10 Ton- Econ- Single Zone- Electrical Cool	EA	\$ 4,387.83	\$ 7,119.95	\$ -	\$ -	\$ 11,507.78	C362
2381431412140110.00		Roof Top Ac- Curb- Electric Heat- 15 Ton- Econ- Single Zone- Electrical Cool	EA	\$ 6,581.75	\$ 10,679.96	\$ -	\$ -	\$ 17,261.71	C362
2381431412140110.00		Rooftop Packaged Hvac Unit- 12-1/2Ton Electric Heat Approximately 1/2 Cooling Cap	EA	\$ 863.70	\$ 18,513.66	\$ 576.35	\$ -	\$ 19,953.70	C367
2381431412140120.00		Roof Top Ac- Curb- Electric Heat- 20 Ton- Econ- Single Zone- Electrical Cool	EA	\$ 9,116.50	\$ 14,239.94	\$ -	\$ -	\$ 23,356.44	C363
2381431412140120.00		Roof Top Ac- Curb- Electric Heat- 25 Ton- Econ- Single Zone- Electrical Cool	EA	\$ 9,116.50	\$ 17,799.92	\$ -	\$ -	\$ 26,916.42	C363
2381431412140120.00		Roof Top Ac- Curb- Electric Heat- 30 Ton- Econ- Single Zone- Electrical Cool	EA	\$12,155.33	\$ 21,359.90	\$ -	\$ -	\$ 33,515.23	C363
2381431412140120.00		Roof Top Ac- Curb- Electric Heat- 40 Ton- Econ- Single Zone- Electrical Cool	EA	\$18,233.00	\$ 28,479.89	\$ -	\$ -	\$ 46,712.89	C363
238200000000.00		Convection Heating And Cooling Units		\$ -	\$ -	\$ -	\$ -	\$ -	
238219000000.00		Fan Coil Units		\$ -	\$ -	\$ -	\$ -	\$ -	
238219120000.00		Fan Coil Air Conditioning Note: Cabinet- Chilled Water Coil- 3-Way Valve For Chilled Water Coil And		\$ -	\$ -	\$ -	\$ -	\$ -	
238219121200.00		Vertical Unit With Hot Water Heating		\$ -	\$ -	\$ -	\$ -	\$ -	
2382191212000100.00		Fan Coil Ac- Hsg- Vertical With Hot Water 1/2 Ton Cool- Filter- Control- Chill Water	EA	\$ 182.83	\$ 2,680.56	\$ -	\$ -	\$ 2,863.39	C361
2382191212000100.00		Fan Coil Ac- Hsg- Vertical With Hot Water 3/4 Ton Cool- Filter- Control- Chill Water	EA	\$ 213.70	\$ 2,602.89	\$ -	\$ -	\$ 2,816.60	C361
2382191212000100.00		Fan Coil Ac- Hsg- Vertical With Hot Water 1 Ton Cool- Filter- Control- Chill Water	EA	\$ 245.60	\$ 2,790.33	\$ -	\$ -	\$ 3,035.93	C361
2382191212000110.00		Fan Coil Ac- Hsg- Vertical With Hot Water 1.5 Ton Cool- Filter- Control- Chill Water	EA	\$ 265.40	\$ 3,081.88	\$ -	\$ -	\$ 3,347.29	C361
2382191212000110.00		Fan Coil Ac- Hsg- Vertical With Hot Water 2 Ton Cool- Filter- Control- Chill Water	EA	\$ 283.71	\$ 3,873.11	\$ -	\$ -	\$ 4,156.82	C361
2382191212000110.00		Fan Coil Ac- Hsg- Vertical With Hot Water 2.5 Ton Cool- Filter- Control- Chill Water	EA	\$ 316.44	\$ 5,080.88	\$ -	\$ -	\$ 5,397.32	C361
2382191212000110.00		Fan Coil Ac- Hsg- Vertical With Hot Water 3 Ton Cool- Filter- Control- Chill Water	EA	\$ 365.67	\$ 5,580.64	\$ -	\$ -	\$ 5,946.31	C361
238219121400.00		Console- 2 Pipe With Electric Heat		\$ -	\$ -	\$ -	\$ -	\$ -	
2382191214000100.00		Fan Coil Ac- Console- 0.5 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 164.55	\$ 2,049.03	\$ -	\$ -	\$ 2,213.58	C361
2382191214000100.00		Fan Coil Ac- Console- 0.75 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 189.14	\$ 2,243.55	\$ -	\$ -	\$ 2,432.69	C361
2382191214000100.00		Fan Coil Ac- Console- 1 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 219.40	\$ 2,425.10	\$ -	\$ -	\$ 2,644.50	C361
2382191214000110.00		Fan Coil Ac- Console- 1.5 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 241.99	\$ 2,982.74	\$ -	\$ -	\$ 3,224.73	C361
2382191214000110.00		Fan Coil Ac- Console- 2 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 283.71	\$ 3,955.38	\$ -	\$ -	\$ 4,239.08	C361
2382191214000110.00		Fan Coil Ac- Console- 2.5 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 283.71	\$ 5,721.40	\$ -	\$ -	\$ 6,005.11	C361
2382191214000110.00		Fan Coil Ac- Console- 3 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 329.10	\$ 7,539.27	\$ -	\$ -	\$ 7,868.37	C361
2382191214000110.00		Fan Coil Ac- Console- 4 Ton Cool- 2 Pipe- Electrical Heat- Filter- Chill Water	EA	\$ 329.10	\$ 7,855.86	\$ -	\$ -	\$ 8,184.96	C361
238219121600.00		Chilled Water- Horizontal Unit Note: With Cabinet Chilled Water Coil- 3-Way Valve For Chilled Water		\$ -	\$ -	\$ -	\$ -	\$ -	
238219121612.00		Hot Water Heating		\$ -	\$ -	\$ -	\$ -	\$ -	
2382191216120100.00		Fan Coil Ac- Hsg- Horizontal With Hot Water 1/2 Ton- Filter- Control- Chill Water	EA	\$ 182.83	\$ 2,759.69	\$ -	\$ -	\$ 2,942.53	C361
2382191216120100.00		Fan Coil Ac- Hsg- Horizontal With Hot Water 3/4 Ton- Filter- Control- Chill Water	EA	\$ 213.70	\$ 2,956.81	\$ -	\$ -	\$ 3,170.51	C361
2382191216120100.00		Fan Coil Ac- Hsg- Horizontal With Hot Water 1 Ton- Filter- Control- Chill Water	EA	\$ 245.60	\$ 3,340.69	\$ -	\$ -	\$ 3,586.29	C361
2382191216120110.00		Fan Coil Ac- Hsg- Horizontal With Hot Water 1.5 Ton- Filter- Control- Chill Water	EA	\$ 265.40	\$ 3,994.30	\$ -	\$ -	\$ 4,259.70	C361
2382191216120110.00		Fan Coil Ac- Hsg- Horizontal With Hot Water 2 Ton- Filter- Control- Chill Water	EA	\$ 283.71	\$ 5,174.42	\$ -	\$ -	\$ 5,458.13	C361
2382191216120110.00		Fan Coil Ac- Hsg- Horizontal With Hot Water 2.5 Ton- Filter- Control- Chill Water	EA	\$ 316.44	\$ 5,544.03	\$ -	\$ -	\$ 5,860.48	C361
2382191216120110.00		Fan Coil Ac- Hsg- Horizontal With Hot Water 3 Ton- Filter- Control- Chill Water	EA	\$ 365.67	\$ 5,537.55	\$ -	\$ -	\$ 5,903.21	C361
238219121614.00		Electric Heat		\$ -	\$ -	\$ -	\$ -	\$ -	
2382191216140100.00		Fan Coil Ac- Horizontal Hsg- 1/2 Ton Cool- Electrical Heat- Filters- Chill Water	EA	\$ 164.55	\$ 2,399.18	\$ -	\$ -	\$ 2,563.73	C361
2382191216140100.00		Fan Coil Ac- Horizontal Hsg- 3/4 Ton Cool- Electrical Heat- Filters- Chill Water	EA	\$ 189.14	\$ 2,658.54	\$ -	\$ -	\$ 2,847.68	C361
2382191216140100.00		Fan Coil Ac- Horizontal Hsg- 1 Ton Cool- Electrical Heat- Filters- Chill Water	EA	\$ 219.40	\$ 2,917.93	\$ -	\$ -	\$ 3,137.33	C361
2382191216140110.00		Fan Coil Ac- Horizontal Hsg- 1.5 Ton Cool- Electrical Heat- Filters- Chill Water	EA	\$ 241.99	\$ 3,242.13	\$ -	\$ -	\$ 3,484.11	C361
2382191216140110.00		Fan Coil Ac- Horizontal Hsg- 2 Ton Cool- Electrical Heat- Filters- Chill Water	EA	\$ 253.15	\$ 4,085.09	\$ -	\$ -	\$ 4,338.24	C361
2382191216140110.00		Fan Coil Ac- Horizontal Hsg- 2.5 Ton Cool- Electrical Heat- Filters- Chill Water	EA	\$ 274.25	\$ 5,641.30	\$ -	\$ -	\$ 5,915.55	C361
2382191216140110.00		Fan Coil Ac- Horizontal Hsg- 3 Ton Cool- Electrical Heat- Filters- Chill Water	EA	\$ 329.10	\$ 7,344.74	\$ -	\$ -	\$ 7,673.84	C361
238219140000.00		Packaged Terminal Air Conditioner		\$ -	\$ -	\$ -	\$ -	\$ -	
2382191400000100.00		Packaged Terminal Ac- 8800 Btu Heat- Cab- W Slv- Louver- 6-000 Btuh Cool	EA	\$ 219.40	\$ 2,176.68	\$ -	\$ -	\$ 2,396.08	C361
2382191400000100.00		Packaged Terminal Ac- 13900 Btu Heat- Cab- W Slv- Louver- 9000 Btuh Cool	EA	\$ 265.40	\$ 2,225.00	\$ -	\$ -	\$ 2,490.41	C361
238220000000.00		Double Duct Air Terminal Units		\$ -	\$ -	\$ -	\$ -	\$ -	
238220100000.00		Double Duct Air Terminal Units With And Without Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
2382201000000100.00		Double Duct Air Terminal Unit 6 in Inlets No Controls With Est.Shipping From Factory	EA	\$ 263.28	\$ 697.97	\$ -	\$ -	\$ 961.25	C361
2382201000000100.00		Double Duct Air Terminal Unit 6 in Inlets With Standard Controls And Est. Shipping From Factory	EA	\$ 263.28	\$ 971.69	\$ -	\$ -	\$ 1,234.97	C361
2382201000000100.00		Double Duct Air Terminal Unit 8 in Inlets No Controls With Est.Shipping From Factory	EA	\$ 263.28	\$ 766.40	\$ -	\$ -	\$ 1,029.68	C361
2382201000000110.00		Double Duct Air Terminal Unit 8 in Inlets With Standard Controls And Est. Shipping From Factory	EA	\$ 263.28	\$ 1,040.12	\$ -	\$ -	\$ 1,303.	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2382201000000110.00		Double Duct Air Terminal Unit 10 in Inlets No Controls With Est.Shipping From Factory	EA	\$ 263.28	\$ 807.46	\$ -	\$ -	\$ 1,070.74	C361
2382201000000110.00		Double Duct Air Terminal Unit 10 in Inlets With Standard Controls And Est. Shipping From Factory	EA	\$ 263.28	\$ 1,081.18	\$ -	\$ -	\$ 1,344.46	C361
2382201000000110.00		Double Duct Air Terminal Unit 12 in Inlets No Controls With Est.Shipping From Factory	EA	\$ 329.10	\$ 862.20	\$ -	\$ -	\$ 1,191.30	C361
2382201000000110.00		Double Duct Air Terminal Unit 12 in Inlets With Standard Controls And Est. Shipping From Factory	EA	\$ 329.10	\$ 1,135.92	\$ -	\$ -	\$ 1,465.02	C361
2382201000000120.00		Double Duct Air Terminal Unit 16 in Inlets No Controls With Est.Shipping From Factory	EA	\$ 329.10	\$ 944.32	\$ -	\$ -	\$ 1,273.42	C361
2382201000000120.00		Double Duct Air Terminal Unit 16 in Inlets With Standard Controls And Est. Shipping From Factory	EA	\$ 329.10	\$ 1,218.03	\$ -	\$ -	\$ 1,547.13	C361
238242000000.00		Space Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
238242120000.00		Gas Fired Note: Units Are For Aluminized Heat Exchangers. Units Do Not Include Piping- Supports- V		\$ -	\$ -	\$ -	\$ -	\$ -	
2382421200000100.00		Space Heater- Cab- 20 Mbh Out- Grill- Fan- Controls- Burner- Propeller Fan- Suspension Mounted	EA	\$ 155.24	\$ 961.78	\$ -	\$ -	\$ 1,117.02	C361
2382421200000100.00		Space Heater- Cab- 40 Mbh Out- Grill- Fan- Controls- Burner- Propeller Fan- Suspension Mounted	EA	\$ 176.94	\$ 1,104.74	\$ -	\$ -	\$ 1,281.68	C361
2382421200000100.00		Space Heater- Cab- Grill- Fan- Controls- Burner- Blower Type- 40 Mbh Out	EA	\$ 193.59	\$ 1,867.08	\$ -	\$ -	\$ 2,060.67	C361
2382421200000110.00		Space Heater- Cab- Grill- Fan- Controls- Burner- Blower Type- 60 Mbh Out	EA	\$ 200.67	\$ 2,057.79	\$ -	\$ -	\$ 2,258.46	C361
2382421200000110.00		100-000 Btuh Gas/Oil Fired Unit Heater	EA	\$ 200.67	\$ 2,057.79	\$ -	\$ -	\$ 2,258.46	C361
2382421200000110.00		145-000 Btuh Gas/Oil Fired Unit Heater	EA	\$ 347.17	\$ 3,045.52	\$ -	\$ -	\$ 3,392.69	C341
2382421200000110.00		185-000 Btuh Gas/Oil Fired Unit Heater	EA	\$ 500.57	\$ 3,249.93	\$ -	\$ -	\$ 3,750.50	C341
2382421200000110.00		Space Heater- Cab- 240 Mbh Out- Grill- Fan- Controls- Burner- Powered Vent	EA	\$ 530.81	\$ 5,545.65	\$ -	\$ -	\$ 6,076.45	C361
238242140000.00		Suspension Mounted- Propeller Fan Note: Units Are For Aluminized Heat Exchangers. Units Do Not In		\$ -	\$ -	\$ -	\$ -	\$ -	
2382421400000100.00		20 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 163.06	\$ 2,087.63	\$ -	\$ -	\$ 2,250.69	C341
2382421400000100.00		40 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 183.97	\$ 2,292.95	\$ -	\$ -	\$ 2,476.92	C341
2382421400000100.00		60 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 197.47	\$ 2,571.03	\$ -	\$ -	\$ 2,768.51	C341
2382421400000110.00		80 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 231.45	\$ 2,866.18	\$ -	\$ -	\$ 3,097.63	C341
2382421400000110.00		104 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 253.23	\$ 3,409.51	\$ -	\$ -	\$ 3,662.74	C341
2382421400000110.00		132 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 275.96	\$ 3,820.20	\$ -	\$ -	\$ 4,096.16	C341
2382421400000110.00		140 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 307.49	\$ 4,029.83	\$ -	\$ -	\$ 4,337.32	C341
2382421400000110.00		160 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 398.60	\$ 4,239.42	\$ -	\$ -	\$ 4,638.03	C341
2382421400000120.00		180 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 398.60	\$ 4,592.37	\$ -	\$ -	\$ 4,990.97	C341
2382421400000120.00		200 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 467.92	\$ 4,945.25	\$ -	\$ -	\$ 5,413.18	C341
2382421400000120.00		240 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 512.49	\$ 5,860.75	\$ -	\$ -	\$ 6,373.24	C341
2382421400000120.00		280 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 614.99	\$ 6,868.23	\$ -	\$ -	\$ 7,483.21	C341
2382421400000120.00		320 Mbh Output- Gas Fired Unit Heater- Suspension Mounted- Propeller Fan	EA	\$ 694.34	\$ 7,875.66	\$ -	\$ -	\$ 8,570.00	C341
238250000000.00		Duct Heaters- Electric		\$ -	\$ -	\$ -	\$ -	\$ -	
238250120000.00		Finned Tubular Insert		\$ -	\$ -	\$ -	\$ -	\$ -	
2382501200000100.00		Duct Heater- Electric- 4.0 Kw- 480 Volt- 3-Phase- 500 Degree F- 8 in Wide- 6 in High- Fin Tube	EA	\$ 105.27	\$ 1,180.89	\$ -	\$ -	\$ 1,286.16	C336
2382501200000100.00		Duct Heater- Electric- 8.0 Kw- 480 Volt- 3-Phase- 500 Degree F- 8 in Wide- 12 in High- Fin Tube	EA	\$ 112.59	\$ 1,883.48	\$ -	\$ -	\$ 1,996.06	C336
2382501200000100.00		Duct Heater- Electric- 12.0 Kw- 480 Volt- 3-Phase- 500 Degree F- 8 in Wide- 18 in High- Fin Tube	EA	\$ 120.31	\$ 2,641.00	\$ -	\$ -	\$ 2,761.30	C336
2382501200000110.00		Duct Heater- Electric- 16.0 Kw- 480 Volt- 3-Phase- 500 Degree F- 8 in Wide- 24 in High- Fin Tube	EA	\$ 129.96	\$ 3,396.22	\$ -	\$ -	\$ 3,526.18	C336
2382501200000110.00		Duct Heater- Electric- 20.0 Kw- 480 Volt- 3-Phase- 500 Degree F- 8 in Wide- 30 in High- Fin Tube	EA	\$ 140.36	\$ 4,149.15	\$ -	\$ -	\$ 4,289.51	C336
2382501200000110.00		Duct Heater- Electric- 6.7 Kw- 480 Volt- 3-Phase- 500 Degree F- 12 in Wide- 6 in High- Fin Tube	EA	\$ 112.59	\$ 1,208.36	\$ -	\$ -	\$ 1,320.94	C336
2382501200000110.00		Duct Heater- Electric- 30 in High- 33.3 Kw- 480 Volt- 3-Phase- 500 Degree F- 12 in Wide- Fin Tube	EA	\$ 153.68	\$ 4,281.89	\$ -	\$ -	\$ 4,435.57	C336
2382501200000110.00		Duct Heater- Electric- 13.3Kw- 480 Volt- 3-Phase- 500 Degree F- 18 in Wide- 6 in High- Fin Tube	EA	\$ 120.31	\$ 1,290.75	\$ -	\$ -	\$ 1,411.05	C336
2382501200000120.00		Duct Heater- Electric- 18 in High- 40.0 Kw- 480 Volt- 3-Phase- 500 Degree F- 18 in Wide- Fin Tube	EA	\$ 140.36	\$ 2,963.69	\$ -	\$ -	\$ 3,104.05	C336
2382501200000120.00		Duct Heater- Electric- 24 in High- 53.3 Kw- 480 Volt- 3-Phase- 500 Degree F- 18 in Wide- Fin Tube	EA	\$ 153.68	\$ 3,945.47	\$ -	\$ -	\$ 4,099.14	C336
2382501200000120.00		Duct Heater- Electric- 30 in High- 66.7 Kw- 480 Volt- 3-Phase- 500 Degree F- 18 in Wide- Fin Tube	EA	\$ 168.43	\$ 4,927.27	\$ -	\$ -	\$ 5,095.70	C336
2382501200000120.00		Duct Heater- Electric- 17.8 Kw- 480 Volt- 3-Phase- 500 Degree F- 24 in Wide- 6 in High- Fin Tube	EA	\$ 129.96	\$ 1,448.65	\$ -	\$ -	\$ 1,578.61	C336
2382501200000120.00		Duct Heater- Electric- 24 in High- 71.1 Kw- 480 Volt- 3-Phase- 500 Degree F- 24 in Wide- Fin Tube	EA	\$ 168.43	\$ 4,380.31	\$ -	\$ -	\$ 4,548.73	C336
2382501200000130.00		Duct Heater- Electric- 30 in High- 88.9 Kw- 480 Volt- 3-Phase- 500 Degree F- 24 in Wide- Fin Tube	EA	\$ 187.98	\$ 5,368.95	\$ -	\$ -	\$ 5,556.93	C336
2382501200000130.00		Duct Heater- Electric- 22.2 Kw- 480 Volt- 3-Phase- 500 Degree F- 30 in Wide- 6 in High- Fin Tube	EA	\$ 140.36	\$ 1,505.87	\$ -	\$ -	\$ 1,646.23	C336
2382501200000130.00		Duct Heater- Electric- 24 in High- 88.9 Kw- 480 Volt- 3-Phase- 500 Degree F- 30 in Wide- Fin Tube	EA	\$ 187.98	\$ 4,627.46	\$ -	\$ -	\$ 4,815.43	C336
2382501200000130.00		Duct Heater- Electric- 30 in High- 111.0 Kw- 480 Volt- 3-Phase- 500 Degree F- 30 in Wide- Fin Tube	EA	\$ 210.54	\$ 5,677.92	\$ -	\$ -	\$ 5,888.46	C336
238250140000.00		Electric- Open Coil Element- Slip-In Blast Coil Duct		\$ -	\$ -	\$ -	\$ -	\$ -	
2382501400000100.00		Electric Heater- Open Coil Element- 1/2 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 128.02	\$ 369.02	\$ -	\$ -	\$ 497.04	C330
2382501400000100.00		Electric Heater- Open Coil Element- 1 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 138.26	\$ 338.27	\$ -	\$ -	\$ 476.53	C330
2382501400000100.00		Electric Heater- Open Coil Element- 2 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 151.38	\$ 338.27	\$ -	\$ -	\$ 489.65	C330
2382501400000110.00		Electric Heater- Open Coil Element- 3 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 155.93	\$ 338.27	\$ -	\$ -	\$ 494.20	C330
2382501400000110.00		Electric Heater- Open Coil Element- 6 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 201.34	\$ 396.94	\$ -	\$ -	\$ 598.29	C330
2382501400000110.00		Electric Heater- Open Coil Element- 7 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 211.62	\$ 396.94	\$ -	\$ -	\$ 608.56	C330
2382501400000110.00		Electric Heater- Open Coil Element- 9 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 230.43	\$ 396.94	\$ -	\$ -	\$ 627.37	C330
2382501400000110.00		Electric Heater- Open Coil Element- 12 1/2 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 269.33	\$ 445.29	\$ -	\$ -	\$ 714.62	C330
238250160000.00		Heater With Finned Tubular Element		\$ -	\$ -	\$ -	\$ -	\$ -	
2382501600000100.00		Electric Heater- Finned Tubular Element- 1 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 138.26	\$ 1,201.24	\$ -	\$ -	\$ 1,339.50	C330
2382501600000100.00		Electric Heater- Finned Tubular Element- 2 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 151.38	\$ 1,242.64	\$ -	\$ -	\$ 1,394.02	C330
2382501600000100.00		Electric Heater- Finned Tubular Element- 3 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 151.38	\$ 1,277.18	\$ -	\$ -	\$ 1,428.56	C330
2382501600000110.00		Electric Heater- Finned Tubular Element- 4 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 165.91	\$ 1,318.60	\$ -	\$ -	\$ 1,484.50	C330
2382501600000110.00		Electric Heater- Finned Tubular Element- 5 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 165.91	\$ 1,895.05	\$ -	\$ -	\$ 2,060.96	C330
2382501600000110.00		Electric Heater- Finned Tubular Element- 6 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 165.91	\$ 1,950.28	\$ -	\$ -	\$ 2,116.18	C330
2382501600000110.00		Electric Heater- Finned Tubular Element- 8 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 185.17	\$ 1,950.28	\$ -	\$ -	\$ 2,135.44	C330
2382501600000110.00		Electric Heater- Finned Tubular Element- 9 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 207.39	\$ 1,950.28	\$ -	\$ -	\$ 2,157.66	C330
2382501600000120.00		Electric Heater- Finned Tubular Element- 10 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 207.39	\$ 1,981.34	\$ -	\$ -	\$ 2,188.73	C330
2382501600000120.00		Electric Heater- Finned Tubular Element- 15 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 238.37	\$ 2,309.28	\$ -	\$ -	\$ 2,547.65	C330
2382501600000120.00		Electric Heater- Finned Tubular Element- 20 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 238.37	\$ 2,847.77	\$ -	\$ -	\$ 3,086.15	C330
2382501600000120.00		Electric Heater- Finned Tubular Element- 30 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 276.51	\$ 3,065.23	\$ -	\$ -	\$ 3,341.74	C330
2382501600000120.00		Electric Heater- Finned Tubular Element- 40 Kw Standard Slip-In Blast Coil Duct Heater	EA	\$ 276.51	\$ 4,338.96	\$ -	\$ -	\$ 4,615.47	C330
238250180000.00		Finned Tubular Flange		\$ -	\$ -	\$ -	\$ -	\$ -	
2382501800000100.00		Duct Heater- Electric- 36 in High- 118.8 Kw- 480 Volt- 3-Phase- 500 Degree F- 24 in Wide- Fin Tube	EA	\$ 187.98	\$ 6,213.43	\$ -	\$ -	\$ 6,401.41	C336
2382501800000100.00		Duct Heater- Electric- 40 in High- 132 Kw- 480 Volt- 3-Phase- 500 Degree F- 24 in Wide- Fin Tube	EA	\$ 210.54	\$ 7,112.85	\$ -	\$ -	\$ 7,323.38	C336
2382501800000100.00		Duct Heater- Electric- 8 in High- 40 Kw- 480 Volt- 3-Phase- 500 Degree F- 36 in Wide- Fin Tube	EA	\$ 153.68	\$ 2,851.54	\$ -	\$ -	\$ 3,005.21	C336
2382501800000110.00		Duct Heater- Electric- 32 in High- 160 Kw- 480 Volt- 3-Phase- 500 Degree F- 36 in Wide- Fin Tube	EA	\$ 210.54	\$ 6,620.80	\$ -	\$ -	\$ 6,831.34	C336
238300000000.00		Radiant Heating Units		\$ -	\$ -	\$ -	\$ -	\$ -	
238313000000.00		Radiant-Heating Electric Cables		\$ -	\$ -	\$ -	\$ -	\$ -	
238313120000.00		Heat Trace System		\$ -	\$ -	\$ -	\$ -	\$ -	
2383131200000100.00		Electric Heating- Heat Trace System- 400 Degree- 115 Volt- 2.5 With Lf	LF	\$ 1.57	\$ 13.65	\$ -	\$ -	\$ 15.22	C276
2383131200000100.00		Electric Heating- Heat Trace System- 400 Degree- 115 Volt- 5 With Lf	LF	\$ 1.57	\$ 13.65	\$ -	\$ -	\$ 15.22	C276
238313140000.00		Heat Trace- Electric Self Regulating 110V Ac- 6W		\$ -	\$ -	\$ -	\$ -	\$ -	
2383131400000100.00		Dry- Less Than 35 ft	LF	\$ -	\$ 15.99	\$ -	\$ -	\$ 15.99	
2383131400000100.00		Wet- Less Than 35 ft	LF	\$ -	\$ 15.30	\$ -	\$ -	\$ 15.30	
2383131400000100.00		Dry- Without Ends- More Than 35 ft	LF	\$ -	\$ 14.71	\$ -	\$ -	\$ 14.71	
2383131400000110.00		Wet- Without Ends- More Than 35 ft	LF	\$ -	\$ 14.71	\$ -	\$ -	\$ 14.71	
2383131400000110.00		End Connectors	EA	\$ -	\$ 22.35	\$ -	\$ -	\$ 22.35	
2383131400000110.00		Pressure Connector	EA	\$ -	\$ 22.35	\$ -	\$ -	\$ 22.35	
238314000000.00		Hydronic Heating Note: Terminal Units- Not Including Main Supply Pipe.		\$ -	\$ -	\$ -	\$ -	\$ -	
238314120000.00		Finned Tube Baseboard		\$ -	\$ -	\$ -	\$ -	\$ -	
2383141200000100.00		Hydronic Heating- Term Units- 4 ft Long- Fin Tube Basebrd Enclosed 3/4 in Tube	EA	\$ 82.28	\$ 75.69	\$ -	\$ -	\$ 157.96	C361
2383141200000100.00		Hydronic Heating- Term Units- 6 ft Long- Fin Tube Basebrd Enclosed 3/4 in Tube	EA	\$ 109.70	\$ 124.87	\$ -	\$ -	\$ 234.57	C361
2383141200000100.00		Hydronic Heating- Term Units- 8 ft Long- Fin Tube Basebrd Enclosed 3/4 in Tube	EA	\$ 164.55	\$ 166.51	\$ -	\$ -	\$ 331.06	C361
2383141200000110.00		Hydronic Heating- Fin Tube Baseboard- For Corners- Add	EA	\$ 20.57	\$ 9.91	\$ -	\$ -	\$ 30.48	C361
2383141200000110.00		Hydronic Heating- Fin Tube Baseboard- For Valve Enclosure- Add	EA	\$ 20.57	\$ 27.07	\$ -	\$ -	\$ 47.64	C361
2383141200000110.00		Hydronic Heating- Fin Tube Baseboard- For Filler Piece- Add	EA	\$ 20.57	\$ 19.29	\$ -	\$ -	\$ 39.86	C361
2383141200000110.00		Hydronic Heating- Fin Tube Baseboard- For End Cap- Add	EA	\$ 20.57	\$ 13.15	\$ -	\$ -	\$ 33.72	C361
238314140000.00		Convector- Multifin		\$ -	\$ -	\$ -	\$ -	\$ -	
2383141400000100.00		Hydronic Heating- Term Units- 2 Pipe With Cabinet 17 in High X 24 in Long- Convactor- Multifin	EA	\$ 131.64	\$ 270.70	\$ -	\$ -	\$ 402.34	C361
2383141400000100.00	1877	Hydronic Htg, 2 Pipe Multi Fin Convactor, For Knob Oper Damper, Add		\$ -	\$ 27.07	\$ -	\$ -	\$ 27.07	
2383141400000100.00	1878	Hydronic Htg, 2 Pipe Multi Fin, For Snap-on Inlet Grille, Add	%						

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2383141400000100.00		Hydronic Heating- Term Units- 2 Pipe With Cabinet 17 in High X 36 in Long- Convector- Multifin	EA	\$ 153.79	\$ 406.07	\$ -	\$ -	\$ 559.86	C361
2383141400000100.00	1877	Hydronic Htg, 2 Pipe Multi Fin Convector, For Knob Oper Damper, Add		\$ -	\$ 40.61	\$ -	\$ -	\$ 40.61	
2383141400000100.00	1878	Hydronic Htg, 2 Pipe Multi Fin, For Snap-on Inlet Grille, Add	%	\$ 15.38	\$ 40.61	\$ -	\$ -	\$ 55.99	
2383141400000100.00		Hydronic Heating- Term Units- 2 Pipe With Cabinet 17 in High X 48 in Long- Convector- Multifin	EA	\$ 178.86	\$ 541.44	\$ -	\$ -	\$ 720.30	C361
2383141400000100.00	1877	Hydronic Htg, 2 Pipe Multi Fin Convector, For Knob Oper Damper, Add		\$ -	\$ 54.14	\$ -	\$ -	\$ 54.14	
2383141400000100.00	1878	Hydronic Htg, 2 Pipe Multi Fin, For Snap-on Inlet Grille, Add	%	\$ 17.89	\$ 54.14	\$ -	\$ -	\$ 72.03	
2383141400000110.00		Hydronic Heating- Term Units- 2 Pipe With Cabinet 21 in High X 24 in Long- Convector- Multifin	EA	\$ 146.92	\$ 270.70	\$ -	\$ -	\$ 417.62	C361
2383141400000110.00	1877	Hydronic Htg, 2 Pipe Multi Fin Convector, For Knob Oper Damper, Add		\$ -	\$ 27.07	\$ -	\$ -	\$ 27.07	
2383141400000110.00	1878	Hydronic Htg, 2 Pipe Multi Fin, For Snap-on Inlet Grille, Add	%	\$ 14.69	\$ 27.07	\$ -	\$ -	\$ 41.76	
2383141400000110.00		Hydronic Heating- Term Units- 2 Pipe With Cabinet 21 in High X 36 in Long- Convector- Multifin	EA	\$ 161.32	\$ 406.07	\$ -	\$ -	\$ 567.40	C361
2383141400000110.00	1877	Hydronic Htg, 2 Pipe Multi Fin Convector, For Knob Oper Damper, Add		\$ -	\$ 40.61	\$ -	\$ -	\$ 40.61	
2383141400000110.00	1878	Hydronic Htg, 2 Pipe Multi Fin, For Snap-on Inlet Grille, Add	%	\$ 16.13	\$ 40.61	\$ -	\$ -	\$ 56.74	
2383141400000110.00		Hydronic Heating- Term Units- 2 Pipe With Cabinet 21 in High X 48 in Long- Convector- Multifin	EA	\$ 193.59	\$ 541.44	\$ -	\$ -	\$ 735.02	C361
2383141400000110.00	1877	Hydronic Htg, 2 Pipe Multi Fin Convector, For Knob Oper Damper, Add		\$ -	\$ 54.14	\$ -	\$ -	\$ 54.14	
2383141400000110.00	1878	Hydronic Htg, 2 Pipe Multi Fin, For Snap-on Inlet Grille, Add	%	\$ 19.36	\$ 54.14	\$ -	\$ -	\$ 73.50	
2383141400000110.00		Hydronic Heating- 2 Pipe Multi Fin Convector- For Metal Trim Strips- Add	EA	\$ 20.57	\$ 20.11	\$ -	\$ -	\$ 40.68	C361
2383141400000110.00		Hydronic Heating- 2 Pipe Multi Fin Convector- For Hinged Access Door- Add	EA	\$ 20.57	\$ 22.43	\$ -	\$ -	\$ 43.00	C361
2383141400000120.00		Hydronic Heating- 2 Pipe Multi Fin Convector- For Air Chamber- Auto-Vent- Add	EA	\$ 22.70	\$ 8.55	\$ -	\$ -	\$ 31.25	C361
238314160000.00		Unit Heaters- Propeller- Steam		\$ -	\$ -	\$ -	\$ -	\$ -	
238314161200.00		Horizontal		\$ -	\$ -	\$ -	\$ -	\$ -	
2383141612000100.00		Hydronic Heating- Unit Heater- 12 Mbh- Propeller- 2 Psi Steam- Horizontal	EA	\$ 109.70	\$ 1,398.09	\$ -	\$ -	\$ 1,507.79	C361
2383141612000100.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 28.2 Mbh	EA	\$ 131.64	\$ 1,755.25	\$ -	\$ -	\$ 1,886.89	C361
2383141612000100.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 36.5 Mbh	EA	\$ 164.55	\$ 1,850.75	\$ -	\$ -	\$ 2,015.30	C361
2383141612000110.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 43.9 Mbh	EA	\$ 164.55	\$ 1,866.03	\$ -	\$ -	\$ 2,030.58	C361
2383141612000110.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 65.6 Mbh	EA	\$ 189.14	\$ 2,112.42	\$ -	\$ -	\$ 2,301.56	C361
2383141612000110.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 87.6 Mbh	EA	\$ 203.15	\$ 2,240.40	\$ -	\$ -	\$ 2,443.55	C361
2383141612000110.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 96.8 Mbh	EA	\$ 219.40	\$ 2,576.53	\$ -	\$ -	\$ 2,795.93	C361
2383141612000110.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 133.3 Mbh	EA	\$ 265.40	\$ 2,757.98	\$ -	\$ -	\$ 3,023.39	C361
2383141612000120.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 157.6 Mbh	EA	\$ 329.10	\$ 2,757.98	\$ -	\$ -	\$ 3,087.08	C361
2383141612000120.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 197.7 Mbh	EA	\$ 444.73	\$ 3,371.08	\$ -	\$ -	\$ 3,815.81	C361
2383141612000120.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 257.2 Mbh	EA	\$ 530.81	\$ 3,869.56	\$ -	\$ -	\$ 4,400.37	C361
2383141612000120.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 286.9 Mbh	EA	\$ 658.20	\$ 3,869.56	\$ -	\$ -	\$ 4,527.76	C361
2383141612000120.00		Hydronic Heating- Unit Heater- Propeller- 2 Psi Steam- Horizontal- 364 Mbh	EA	\$ 747.95	\$ 4,753.90	\$ -	\$ -	\$ 5,501.86	C361
238314161400.00		Vertical Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2383141614000100.00		Hydronic Heating- Unit Heater- 40.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 120.11	\$ 2,263.31	\$ -	\$ -	\$ 2,383.42	C361
2383141614000100.00		Hydronic Heating- Unit Heater- 58.5 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 164.55	\$ 2,263.31	\$ -	\$ -	\$ 2,427.86	C361
2383141614000100.00		Hydronic Heating- Unit Heater- 92.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 189.14	\$ 2,477.24	\$ -	\$ -	\$ 2,666.37	C361
2383141614000110.00		Hydronic Heating- Unit Heater- 109.7 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 219.40	\$ 2,635.75	\$ -	\$ -	\$ 2,855.15	C361
2383141614000110.00		Hydronic Heating- Unit Heater- 131.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 329.10	\$ 2,645.32	\$ -	\$ -	\$ 2,974.42	C361
2383141614000110.00		Hydronic Heating- Unit Heater- 160.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 444.73	\$ 2,906.97	\$ -	\$ -	\$ 3,351.70	C361
2383141614000110.00		Hydronic Heating- Unit Heater- 194.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 609.44	\$ 3,055.93	\$ -	\$ -	\$ 3,665.37	C361
2383141614000110.00		Hydronic Heating- Unit Heater- 212.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 632.88	\$ 3,232.23	\$ -	\$ -	\$ 3,865.12	C361
2383141614000120.00		Hydronic Heating- Unit Heater- 247.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 685.63	\$ 3,797.89	\$ -	\$ -	\$ 4,483.51	C361
2383141614000120.00		Hydronic Heating- Unit Heater- 297.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 747.95	\$ 4,222.93	\$ -	\$ -	\$ 4,970.89	C361
2383141614000120.00		Hydronic Heating- Unit Heater- 333.0 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 1,144.65	\$ 4,532.48	\$ -	\$ -	\$ 5,677.14	C362
2383141614000120.00		Hydronic Heating- Unit Heater- 420 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 1,196.68	\$ 5,263.86	\$ -	\$ -	\$ 6,460.54	C362
2383141614000120.00		Hydronic Heating- Unit Heater- 500 Mbh- Propeller- 2 Psi Steam- Vertical Flow	EA	\$ 1,548.65	\$ 5,968.63	\$ -	\$ -	\$ 7,517.27	C362
238314180000.00		Unit Heaters- Propeller- Hot Water		\$ -	\$ -	\$ -	\$ -	\$ -	
238314181200.00		Horizontal		\$ -	\$ -	\$ -	\$ -	\$ -	
2383141812000100.00		Hydronic Heating- Horizontal- 6 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 120.11	\$ 794.64	\$ -	\$ -	\$ 914.75	C361
2383141812000100.00		Hydronic Heating- Horizontal- 12 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 120.11	\$ 794.64	\$ -	\$ -	\$ 914.75	C361
2383141812000100.00		Hydronic Heating- Horizontal- 16 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 131.64	\$ 941.19	\$ -	\$ -	\$ 1,072.83	C361
2383141812000110.00		Hydronic Heating- Horizontal- 24 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 146.92	\$ 1,142.51	\$ -	\$ -	\$ 1,289.43	C361
2383141812000110.00		Hydronic Heating- Horizontal- 29 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 164.55	\$ 1,264.37	\$ -	\$ -	\$ 1,428.92	C361
2383141812000110.00		Hydronic Heating- Horizontal- 47 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 189.14	\$ 1,389.14	\$ -	\$ -	\$ 1,578.28	C361
2383141812000110.00		Hydronic Heating- Horizontal- 63 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 219.40	\$ 1,608.11	\$ -	\$ -	\$ 1,827.51	C361
2383141812000110.00		Hydronic Heating- Horizontal- 81 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 241.99	\$ 1,706.99	\$ -	\$ -	\$ 1,948.98	C361
2383141812000120.00		Hydronic Heating- Horizontal- 90 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 265.40	\$ 1,914.18	\$ -	\$ -	\$ 2,179.58	C361
2383141812000120.00		Hydronic Heating- Horizontal- 133 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 329.10	\$ 2,213.22	\$ -	\$ -	\$ 2,542.32	C361
2383141812000120.00		Hydronic Heating- Horizontal- 139 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 382.67	\$ 2,498.12	\$ -	\$ -	\$ 2,880.79	C361
2383141812000120.00		Hydronic Heating- Horizontal- 198 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 530.81	\$ 2,957.24	\$ -	\$ -	\$ 3,488.05	C361
2383141812000120.00		Hydronic Heating- Horizontal- 224 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 658.20	\$ 2,957.24	\$ -	\$ -	\$ 3,615.44	C361
2383141812000130.00		Hydronic Heating- Horizontal- 273 Mbh- Unit Heater- Hot Water- Propeller	EA	\$ 914.17	\$ 3,237.42	\$ -	\$ -	\$ 4,151.58	C361
238314181400.00		Vertical Flow		\$ -	\$ -	\$ -	\$ -	\$ -	
2383141814000100.00		Hydronic Heating- 8 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 101.57	\$ 1,073.64	\$ -	\$ -	\$ 1,175.21	C361
2383141814000100.00		Hydronic Heating- 12 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 101.57	\$ 1,073.64	\$ -	\$ -	\$ 1,175.21	C361
2383141814000100.00		Hydronic Heating- 16 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 101.57	\$ 1,073.64	\$ -	\$ -	\$ 1,175.21	C361
2383141814000110.00		Hydronic Heating- 30 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 109.70	\$ 1,141.91	\$ -	\$ -	\$ 1,251.61	C361
2383141814000110.00		Hydronic Heating- 43 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 120.11	\$ 1,287.89	\$ -	\$ -	\$ 1,408.00	C361
2383141814000110.00		Hydronic Heating- 57 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 164.55	\$ 1,513.94	\$ -	\$ -	\$ 1,678.49	C361
2383141814000110.00		Hydronic Heating- 68 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 189.14	\$ 1,718.78	\$ -	\$ -	\$ 1,907.92	C361
2383141814000110.00		Hydronic Heating- 105 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 219.40	\$ 1,824.73	\$ -	\$ -	\$ 2,044.13	C361
2383141814000120.00		Hydronic Heating- 123 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 265.40	\$ 3,326.88	\$ -	\$ -	\$ 3,592.28	C361
2383141814000120.00		Hydronic Heating- 140 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 265.40	\$ 3,326.88	\$ -	\$ -	\$ 3,592.28	C361
2383141814000120.00		Hydronic Heating- 156 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 329.10	\$ 3,437.55	\$ -	\$ -	\$ 3,766.65	C361
2383141814000120.00		Hydronic Heating- 210 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 329.10	\$ 3,437.55	\$ -	\$ -	\$ 3,766.65	C361
2383141814000120.00		Hydronic Heating- 223 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 444.73	\$ 4,294.58	\$ -	\$ -	\$ 4,739.31	C361
2383141814000130.00		Hydronic Heating- 257 Mbh- Unit Heater- Hot Water- Propeller- Vertical	EA	\$ 658.20	\$ 5,575.43	\$ -	\$ -	\$ 6,233.63	C361
238323000000.00		Radiant-Heating Electric Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
238323120000.00		Baseboard- Fin Tube		\$ -	\$ -	\$ -	\$ -	\$ -	
2383231200000100.00		Electric Heating- <250 Watts/Lf- Baseboard Fin Tube- Electrical	LF	\$ 41.68	\$ 41.59	\$ -	\$ -	\$ 83.27	C276
2383231200000100.00		Electric Heating- 250 Watts/Lf- Baseboard Fin Tube- Electrical	LF	\$ 41.68	\$ 30.01	\$ -	\$ -	\$ 71.68	C276
238323140000.00		Thermostats		\$ -	\$ -	\$ -	\$ -	\$ -	
2383231400000100.00		Electric Heating- Thermostats- Integral	EA	\$ 52.10	\$ 52.97	\$ -	\$ -	\$ 105.06	C276
2383231400000100.00		Electric Heating- Thermostats- Line Voltage- 1-Pole	EA	\$ 104.19	\$ 52.97	\$ -	\$ -	\$ 157.16	C276
2383231400000100.00		Electric Heating- Thermostats- Line Voltage- 2-Pole	EA	\$ 104.19	\$ 52.97	\$ -	\$ -	\$ 157.16	C276
238323160000.00		Industrial Thermostat		\$ -	\$ -	\$ -	\$ -	\$ -	
2383231600000100.00		Electric Heating- Industrial Thermostat- Light Duty	EA	\$ 52.10	\$ 69.46	\$ -	\$ -	\$ 121.55	C276
2383231600000100.00		Electric Heating- Industrial Thermostat- Heavy-Duty	EA	\$ 52.10	\$ 115.37	\$ -	\$ -	\$ 167.46	C276
238333000000.00		Electric Radiant Heaters		\$ -	\$ -	\$ -	\$ -	\$ -	
238333120000.00		Unit Heaters- Heavy-Duty Note: Prices For 5 Kw Thru 15 Kw Units Include Built In Thermostat And W		\$ -	\$ -	\$ -	\$ -	\$ -	
2383331200000100.00		Electric Heating- 208-240 Volt- 5 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-D	EA	\$ 347.30	\$ 696.92	\$ -	\$ -	\$ 1,044.22	C276
2383331200000100.00		Electric Heating- 480 Volt- 5 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-Duty	EA	\$ 325.59	\$ 981.81	\$ -	\$ -	\$ 1,307.41	C276
2383331200000100.00		Unit Heaters- Electric- 7.5 Kw With Enclosed Coil- Built In Thermostat- Wall Bracket	EA	\$ 250.08	\$ 1,233.97	\$ -	\$ -	\$ 1,484.06	C329
2383331200000110.00		Electric Heating- 480 Volt- 10 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-Duty	EA	\$ 612.88	\$ 1,306.75	\$ -	\$ -	\$ 1,919.63	C276
2383331200000110.00		Unit Heaters- Electric- 12.5 Kw With Enclosed Coil- Built In Thermostat- Wall Bracket	EA	\$ 346.89	\$ 1,586.24	\$ -	\$ -	\$ 1,933.13	C329
2383331200000110.00		Electric Heating- 480 Volt- 15 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-Duty	EA	\$ 868.25	\$ 2,109.61	\$ -	\$ -	\$ 2,977.86	C276
2383331200000110.00		Electric Heating- 480 Volt- 20 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-Duty	EA	\$ 947.18	\$ 2,731.21	\$ -	\$ -	\$ 3,678.39	C276
2383331200000110.00		Unit Heaters- Electric- 25 Kw With Enclosed Coil	EA	\$ 500.17	\$ 2,446.85	\$ -	\$ -	\$ 2,947.02	C329
2383331200000120.00		Electric Heating- 480 Volt- 30 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-Duty	EA	\$ 1,302.38	\$ 3,802.50	\$ -	\$ -	\$ 5,104.87	C276
2383331200000120.00		Unit Heaters- Electric- 35 Kw With Enclosed Coil	EA	\$ 597.42	\$ 2,759.71	\$ -	\$ -	\$ 3,357.13	C329
2383331200000120.00		Electric Heating- 480 Volt- 40 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-Duty	EA	\$ 1,488.43					

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2383331200000120.00		Electric Heating- 480 Volt- 50 Kw- With Fan & Mounting Bracket- 3-Phase- Unit Heater- Heavy-Duty	EA	\$ 1,736.50	\$ 5,862.68	\$ -	\$ -	\$ 7,599.18	C276
238400000000.00		Humidity Control Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
238413000000.00		Humidifiers		\$ -	\$ -	\$ -	\$ -	\$ -	
238413120000.00		Steam Air Handling Installation Standard Unit With Integral Operator Distribution Manifold Strainer T		\$ -	\$ -	\$ -	\$ -	\$ -	
2384131200000100.00		Humidifier- Steam- 24 in X 24 in- Duct- Manifold- Pneumatic Control- 3-191 Lb/Hour	EA	\$ 265.40	\$ 2,189.67	\$ -	\$ -	\$ 2,455.07	C361
2384131200000100.00	1880	Humidifier, Steam, Pneu Controlled, For, Additional Manifold, Add	%	\$ 39.81	\$ 547.42	\$ -	\$ -	\$ 587.23	
2384131200000100.00		Humidifier- Steam- 48 in X 48 in- Duct- Manifold- Pneumatic Control- 3-191 Lb/Hour	EA	\$ 288.68	\$ 2,063.39	\$ -	\$ -	\$ 2,352.08	C361
2384131200000100.00	1880	Humidifier, Steam, Pneu Controlled, For, Additional Manifold, Add	%	\$ 43.30	\$ 515.85	\$ -	\$ -	\$ 559.15	
2384131200000100.00		Humidifier- Steam- 36 in X 36 in- Duct- Manifold- Pneumatic Control- 65-334 Lb/Hour	EA	\$ 274.25	\$ 2,397.30	\$ -	\$ -	\$ 2,671.55	C361
2384131200000100.00	1880	Humidifier, Steam, Pneu Controlled, For, Additional Manifold, Add	%	\$ 41.14	\$ 599.33	\$ -	\$ -	\$ 640.46	
2384131200000110.00		Humidifier- Steam- 72 in X 72 in- Duct- Manifold- Pneumatic Control- 65-334 Lb/Hour	EA	\$ 329.10	\$ 3,197.82	\$ -	\$ -	\$ 3,526.92	C361
2384131200000110.00	1880	Humidifier, Steam, Pneu Controlled, For, Additional Manifold, Add	%	\$ 49.37	\$ 799.45	\$ -	\$ -	\$ 848.82	
2384131200000110.00		Humidifier- Steam- 48 in X 48 in- Duct- Manifold- Pneumatic Control- 100-690 Lb/Hour	EA	\$ 329.10	\$ 3,251.33	\$ -	\$ -	\$ 3,580.43	C361
2384131200000110.00	1880	Humidifier, Steam, Pneu Controlled, For, Additional Manifold, Add	%	\$ 49.37	\$ 812.83	\$ -	\$ -	\$ 862.20	
2384131200000110.00		Humidifier- Steam- 84 in X 84 in- Duct- Manifold- Pneumatic Control- 100-690 Lb/Hour	EA	\$ 365.67	\$ 6,870.83	\$ -	\$ -	\$ 7,236.50	C361
2384131200000110.00	1880	Humidifier, Steam, Pneu Controlled, For, Additional Manifold, Add	%	\$ 54.85	\$ 1,717.71	\$ -	\$ -	\$ 1,772.56	
238413140000.00		Electric Steam Note: Electronic Modulating Duct Or Air Handling Unit Installation 208V-108V With 1:		\$ -	\$ -	\$ -	\$ -	\$ -	
2384131400000100.00		Humidifier- Electric- 1-96 Lb/Hour- 12 in X 72 in- Steam- Self Generating- Manifold	EA	\$ 365.67	\$ 8,938.50	\$ -	\$ -	\$ 9,304.17	C361
2384131400000100.00		Humidifier- Electric- 20-168 Lb/Hour- 12 in X 72 in- Steam- Self Generating- Manifold	EA	\$ 365.67	\$ 8,938.50	\$ -	\$ -	\$ 9,304.17	C361
2384131400000100.00		Humidifier- Electrical Self Generating- In-Line Mount- For Room Mounting- Add	EA	\$ 82.28	\$ 535.10	\$ -	\$ -	\$ 617.38	C361
238413160000.00		Wetted-Element Humidifiers		\$ -	\$ -	\$ -	\$ -	\$ -	
238413161200.00		Residential Type Note: Includes Solenoid Valve & Flow Through Water Supply. (General Inc. Model#1		\$ -	\$ -	\$ -	\$ -	\$ -	
2384131612000100.00		Duct Or Furnace Mounted Humidifier Residential Type	EA	\$ 198.51	\$ 209.84	\$ -	\$ -	\$ 408.34	C343



25 INTEGRATED AUTOMATION

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
25	INTEGRATED AUTOMATION				25-2			
25-05	. COMMON WORK RESULTS FOR INTEGRATED AUTOMATION				25-2			
25-05-13	. . CONDUCTORS AND CABLES FOR INTEGRATED AUTOMATION				25-2			
25-05-13-12	. . . Wire & Cable Note: 1) Prices Of Conduit Are For Wire & Cable				25-2			
25-05-13-14	. . . Data Transmission Media Note: The Majority Of La Data Transm				25-2			
25-31	. INTEGRATED AUTOMATION INSTRUMENTATION AND TERMINAL DEVICES F				25-3			
25-31-12	. . Energy Monitor And Control Systems General Cost Note General				25-3			
25-31-12-12	. . . System Test				25-3			
25-31-12-14	. . . Checkout And Startup				25-3			
25-35	. INTEGRATED AUTOMATION INSTRUMENTATION AND TERMINAL DEVICES F				25-3			
25-35-16	. . INTEGRATED AUTOMATION SENSORS AND TRANSMITTERS				25-3			
25-35-16-12	. . . Sensors, Actuators And Control Devices Note: 1) Sensors, Act				25-3			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
250000000000.00		Integrated Automation		\$ -	\$ -	\$ -	\$ -	\$ -	
250500000000.00		Common Work Results For Integrated Automation		\$ -	\$ -	\$ -	\$ -	\$ -	
250513000000.00		Conductors And Cables For Integrated Automation		\$ -	\$ -	\$ -	\$ -	\$ -	
250513120000.00		Wire & Cable Note: 1) Prices Of Conduit Are For Wire & Cable Note: 1) Prices Of Conduit Are For Ex		\$ -	\$ -	\$ -	\$ -	\$ -	
250513121200.00		Control Wiring		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131212000100.00		Emcs Digital Control Wiring	LF	\$ 1.01	\$ 0.13	\$ -	\$ -	\$ 1.14	C273
2505131212000100.00		Emcs Analog (18 Awg) Control Wiring	LF	\$ 1.04	\$ 0.10	\$ -	\$ -	\$ 1.15	C273
2505131212000100.00		Emcs Analog (20 Awg) Control Wiring	LF	\$ 1.04	\$ 0.13	\$ -	\$ -	\$ 1.17	C273
250513121400.00		Conduit		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131214000100.00		Emcs 1/2 in Emt Conduit	LF	\$ 6.26	\$ 0.84	\$ -	\$ -	\$ 7.10	C273
2505131214000100.00		Emcs 3/4 in Emt Conduit	LF	\$ 7.29	\$ 1.52	\$ -	\$ -	\$ 8.81	C273
2505131214000100.00		Emcs 1 in Emt Conduit	LF	\$ 8.34	\$ 3.42	\$ -	\$ -	\$ 11.76	C273
2505131214000110.00		Emcs 1-1/2 in Emt Conduit	LF	\$ 9.39	\$ 6.03	\$ -	\$ -	\$ 15.41	C273
250513121600.00		Surge Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131216000100.00		Emcs Power Line Surge Protection	EA	\$ 297.69	\$ 787.15	\$ -	\$ -	\$ 1,084.83	C273
2505131216000100.00		Emcs Sensor Wiring Surge Protect Ion	EA	\$ 520.95	\$ 277.04	\$ -	\$ -	\$ 797.99	C273
2505131216000100.00		Emcs Communication Links Surge P Rotection	EA	\$ 520.95	\$ 277.04	\$ -	\$ -	\$ 797.99	C273
250513140000.00		Data Transmission Media Note: The Majority Of La Data Transmission Media Note: The Majority Of I		\$ -	\$ -	\$ -	\$ -	\$ -	
250513141200.00		Phone Lines		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131412000100.00		Emcs Arial Phone Lines	MLF	\$ 731.92	\$ 2,052.87	\$ 138.51	\$ -	\$ 2,923.30	C280
2505131412000100.00		Emcs Direct Burial Phone Lines	MLF	\$ 1,147.86	\$ 2,103.26	\$ 845.31	\$ -	\$ 4,096.42	C295
2505131412000100.00		Existing Duct Bank Coaxial Cable	MLF	\$ 1,147.86	\$ 1,993.22	\$ 845.31	\$ -	\$ 3,986.39	C295
2505131412000110.00		Emcs Indoor Phone Lines	MLF	\$ 773.70	\$ 1,663.88	\$ -	\$ -	\$ 2,437.58	C274
2505131412000110.00		Emcs Modem Phone Lines	EA	\$ 173.65	\$ 1,621.50	\$ -	\$ -	\$ 1,795.15	C272
2505131412000110.00		Emcs Line Driver Phone Lines	EA	\$ 173.65	\$ 1,023.29	\$ -	\$ -	\$ 1,196.94	C272
250513141400.00		Coaxial Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131414000100.00		Emcs Aerial Coaxial Cable	MLF	\$ 731.92	\$ 2,052.87	\$ 138.51	\$ -	\$ 2,923.30	C280
2505131414000100.00		Emcs Direct Burial Coaxial Cable	MLF	\$ 1,147.86	\$ 2,103.26	\$ 845.31	\$ -	\$ 4,096.42	C295
2505131414000100.00		Existing Duct Bank Coaxial Cable	MLF	\$ 1,147.86	\$ 1,993.22	\$ 845.31	\$ -	\$ 3,986.39	C295
2505131414000110.00		Emcs Indoor Coaxial Cable	MLF	\$ 773.70	\$ 2,466.04	\$ -	\$ -	\$ 3,239.74	C274
2505131414000110.00		Emcs Coaxial Cable Modem	EA	\$ 173.65	\$ 2,584.87	\$ -	\$ -	\$ 2,758.52	C272
2505131414000110.00		Emcs Coaxial Amplifier	EA	\$ 173.65	\$ 3,935.73	\$ -	\$ -	\$ 4,109.38	C272
250513141600.00		Power Line Carrier		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131416000100.00		Power Line Carrier- Multiplexer Emcs	EA	\$ 173.65	\$ 1,139.79	\$ -	\$ -	\$ 1,313.44	C273
2505131416000100.00		Power Line Transmitter- Multiplexer Ecms	EA	\$ 173.65	\$ 870.77	\$ -	\$ -	\$ 1,044.42	C273
2505131416000100.00		Power Carrier Reciever Relay Ecms	EA	\$ 109.67	\$ 305.42	\$ -	\$ -	\$ 415.10	C273
2505131416000110.00		Power Line Carrier Repeater Ecms	EA	\$ 173.65	\$ 692.68	\$ -	\$ -	\$ 866.33	C273
2505131416000110.00		Power Line Carrier Modem Ecms	EA	\$ 173.65	\$ 2,754.99	\$ -	\$ -	\$ 2,928.64	C273
250513141800.00		Radio Frequency Carrier		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131418000100.00		Emcs Headend Transciever Radio Frequency Carrier	EA	\$ 54.84	\$ 14,089.93	\$ -	\$ -	\$ 14,144.76	C272
2505131418000100.00		Emcs Headend Antenna 19Db Radio Frequency Carrier	EA	\$ 182.15	\$ 1,574.29	\$ -	\$ -	\$ 1,756.44	C380
2505131418000100.00		Emcs Radio Tower 100 ft Radio Frequency Carrier	EA	\$ 657.33	\$ 7,666.83	\$ 507.18	\$ -	\$ 8,831.34	C401
2505131418000110.00		Emcs Coax Cable To Tower 1-1/2 in Foam Installed	LF	\$ 5.21	\$ 3.91	\$ -	\$ -	\$ 9.12	C273
2505131418000110.00		Emcs Duplexer Radio Frequency Carrier	EA	\$ 173.65	\$ 2,099.81	\$ -	\$ -	\$ 2,273.46	C272
2505131418000110.00		Emcs Remote Antenna Radio Freque Ncy Carrier	EA	\$ 115.77	\$ 613.95	\$ -	\$ -	\$ 729.71	C272
2505131418000110.00		Emcs Remote Transciever Radio Frame Equency Carrier	EA	\$ 173.65	\$ 1,936.38	\$ -	\$ -	\$ 2,110.03	C272
2505131418000110.00		Emcs Reciever Relay Radio Freque Ncy Carrier	EA	\$ 115.77	\$ 295.67	\$ -	\$ -	\$ 411.43	C272
2505131418000120.00		Emcs Repeater Radio Frequency Carrier	EA	\$ 173.65	\$ 18,970.32	\$ -	\$ -	\$ 19,143.97	C272
250513142000.00		Fiber Optics		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131420000100.00		Emcs Modem Fiber Optics	EA	\$ 173.65	\$ 2,991.15	\$ -	\$ -	\$ 3,164.80	C273
2505131420000100.00		Emcs Repeater Fiber Optics	EA	\$ 173.65	\$ 1,101.98	\$ -	\$ -	\$ 1,275.63	C273
2505131420000100.00		Emcs Transmitter Module Fiber Optics	EA	\$ 109.67	\$ 299.11	\$ -	\$ -	\$ 408.79	C273
2505131420000110.00		Emcs Receiver Module Fiber Optic	EA	\$ 231.53	\$ 299.11	\$ -	\$ -	\$ 530.65	C273
250513142200.00		Fiber Optic Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2505131422000100.00		Emcs Aerial Fiber Optic Cable	MLF	\$ 731.92	\$ 3,935.73	\$ 138.51	\$ -	\$ 4,806.16	C280
2505131422000100.00		Emcs Trench Fiber Optic Cable	MLF	\$ 1,147.86	\$ 3,935.76	\$ 845.31	\$ -	\$ 5,928.93	C295
2505131422000100.00		Emcs Existing Duct Bank Fiber Optic Cable	MLF	\$ 773.70	\$ 3,935.76	\$ -	\$ -	\$ 4,709.46	C274
253100000000.00		Integrated Automation Instrumentation And Terminal Devices For Facility Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
253112000000.00		Energy Monitor And Control Systems General Cost Note General Cost Note: 1) Price Per Point. 2) Cost		\$ -	\$ -	\$ -	\$ -	\$ -	
253112120000.00		System Test		\$ -	\$ -	\$ -	\$ -	\$ -	
253112121200.00		Field Test		\$ -	\$ -	\$ -	\$ -	\$ -	
2531121212000100.00		Emcs Filed Test - See Note 1	SET	\$ -	\$ 88.97	\$ -	\$ -	\$ 88.97	
253112140000.00		Checkout And Startup		\$ -	\$ -	\$ -	\$ -	\$ -	
253112141200.00		Existing Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
2531121412000100.00		Emcs Checkout/Startup Of Control See Note 1	EA	\$ -	\$ 103.71	\$ -	\$ -	\$ 103.71	
253500000000.00		Integrated Automation Instrumentation And Terminal Devices For Hvac		\$ -	\$ -	\$ -	\$ -	\$ -	
253516000000.00		Integrated Automation Sensors And Transmitters		\$ -	\$ -	\$ -	\$ -	\$ -	
253516120000.00		Sensors- Actuators And Control Devices Note: 1) Sensors- Actuators And Control Devices Note: 1) Ser		\$ -	\$ -	\$ -	\$ -	\$ -	
253516121200.00		Sensors		\$ -	\$ -	\$ -	\$ -	\$ -	
2535161212000100.00		Emcs Space Temperature Sensor Field Equipment- Sensors	EA	\$ 77.85	\$ 219.03	\$ -	\$ -	\$ 296.88	C417
2535161212000100.00		Emcs Oa Temperature- Sensor Field Equipment- Sensors	EA	\$ 77.85	\$ 170.01	\$ -	\$ -	\$ 247.86	C417
2535161212000100.00		Emcs Dust Temperature- Sensor Field Equipment- Sensors	EA	\$ 125.43	\$ 187.02	\$ -	\$ -	\$ 312.45	C417
2535161212000110.00		Emcs Average Temperature- Sensor Field Equipment- Sensors	EA	\$ 225.77	\$ 109.49	\$ -	\$ -	\$ 335.26	C417
2535161212000110.00		Emcs Liquid Temperature- Sensor Field Equipment- Sensors	EA	\$ 102.62	\$ 193.07	\$ -	\$ -	\$ 295.69	C417
2535161212000110.00		Emcs Relative Humidity- Sensor Field Equipment- Sensors	EA	\$ 188.14	\$ 316.98	\$ -	\$ -	\$ 505.12	C417
2535161212000110.00		Emcs Dewpoint Sensor Field Equipment- Sensors	EA	\$ 188.14	\$ 835.70	\$ -	\$ -	\$ 1,023.83	C417
2535161212000110.00		Emcs Solar Radiation Sensor Field Equipment- Sensors	EA	\$ 125.43	\$ 2,593.58	\$ -	\$ -	\$ 2,719.00	C417
2535161212000120.00		Emcs Wind Speed And Direction Field Equipment- Sensors	EA	\$ 322.52	\$ 1,152.71	\$ -	\$ -	\$ 1,475.23	C417
2535161212000120.00		Emcs Position Measurment Field Equipment- Sensors	EA	\$ 188.14	\$ 189.35	\$ -	\$ -	\$ 377.49	C417
2535161212000120.00		Emcs 02 Analyzer Field Equipment- Sensors	EA	\$ 1,128.83	\$ 11,815.20	\$ -	\$ -	\$ 12,944.03	C417
2535161212000120.00		Emcs Freezstat Field Equipment- Sensors	EA	\$ 188.14	\$ 181.53	\$ -	\$ -	\$ 369.66	C417
253516121400.00		Electric Meters		\$ -	\$ -	\$ -	\$ -	\$ -	
2535161214000100.00		Emcs- One Phase- Under 600 Volt Field Equipment- Electric Meters	EA	\$ 347.30	\$ 2,553.23	\$ -	\$ -	\$ 2,900.53	C273
2535161214000100.00		Emcs- Three Phase- Under 600 Volt Field Equipment- Electric Meters	EA	\$ 694.60	\$ 3,262.12	\$ -	\$ -	\$ 3,956.72	C273
2535161214000100.00		Emcs- Three Phase- 600 Volt To 25 Kv Field Equipment- Electric Meters	EA	\$ 1,041.90	\$ 11,960.94	\$ -	\$ -	\$ 13,002.84	C273
2535161214000110.00		Emcs- Three Phase- Over 25 Kv Field Equipment- Electric Meters	EA	\$ 1,041.90	\$ 66,741.83	\$ -	\$ -	\$ 67,783.73	C273
253516121600.00		Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2535161216000100.00		Emcs- Temperature Switch Field Equipment- Switches	EA	\$ 125.43	\$ 115.27	\$ -	\$ -	\$ 240.70	C417
2535161216000100.00		Emcs- Air Pressure Switch Field Equipment- Switches	EA	\$ 125.43	\$ 106.33	\$ -	\$ -	\$ 231.75	C417
2535161216000100.00		Emcs- Water Pressure Switch Field Equipment- Switches	EA	\$ 125.43	\$ 129.68	\$ -	\$ -	\$ 255.10	C417
2535161216000110.00		Emcs- Barometric Pressure Switch Field Equipment- Switches	EA	\$ 188.14	\$ 3,688.64	\$ -	\$ -	\$ 3,876.78	C417
253516121800.00		Miscellaneous Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2535161218000100.00		Emcs Copper Thermowell Field Equipment- Miscellaneous Devices	EA	\$ 564.42	\$ 57.67	\$ -	\$ -	\$ 622.09	C417
2535161218000100.00		Emcs Stainless Steel Thermowell Field Equipment- Miscellaneous Devices	EA	\$ 564.42	\$ 201.73	\$ -	\$ -	\$ 766.14	C417
2535161218000100.00		Emcs Contactor 60 Amp Field Equipment- Miscellaneous Devices	EA	\$ 416.76	\$ 723.33	\$ -	\$ -	\$ 1,140.09	C273
2535161218000110.00		Emcs Contactor 100 Amp Field Equipment- Miscellaneous Devices	EA	\$ 416.76	\$ 1,109.47	\$ -	\$ -	\$ 1,526.23	C273
2535161218000110.00		Emcs Ep Valve Field Equipment- Miscellaneous Devices	EA	\$ 86.10	\$ 135.31	\$ -	\$ -	\$ 221.41	C344
2535161218000110.00		Emcs Ep Transducer Field Equipment- Miscellaneous Devices	EA	\$ 132.46	\$ 438.02	\$ -	\$ -	\$ 570.48	C344
2535161218000110.00		Emcs Pe Transducer Field Equipment- Miscellaneous Devices	EA	\$ 132.46	\$ 864.51	\$ -	\$ -	\$ 996.97	C344
253516122000.00		Relay Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2535161220000100.00		Emcs Control Relay- Dpdt Field Equipment- Relay Devices	EA	\$ 173.65	\$ 46.37	\$ -	\$ -	\$ 220.02	C273
2535161220000100.00		Emcs Power Relay- Field Equipment- Relay Devices	EA	\$ 173.65	\$ 171.51	\$ -	\$ -	\$ 345.16	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2535161220000100.00		Emcs Time Delay Relay- Field Equipment- Relay Devices	EA	\$ 173.65	\$ 115.27	\$ -	\$ -	\$ 288.92	C273
2535161220000110.00		Emcs Latching Relay- Field Equipment- Relay Devices	EA	\$ 173.65	\$ 172.90	\$ -	\$ -	\$ 346.55	C273
2535161220000110.00		Emcs Read Relay- Field Equipment- Relay Devices	EA	\$ 173.65	\$ 28.81	\$ -	\$ -	\$ 202.46	C273
2535161220000110.00		Emcs Auxillary Contacts Field Equipment- Relay Devices	EA	\$ 109.67	\$ 122.02	\$ -	\$ -	\$ 231.69	C273
253516122200.00		Damper Actuators		\$ -	\$ -	\$ -	\$ -	\$ -	
2535161222000100.00		Emcs Pneumatic Damper Actuator Field Equipment- Damper Actuator	EA	\$ 156.54	\$ 244.93	\$ -	\$ -	\$ 401.48	C303
2535161222000100.00		Emcs Pneumatic With Positioner Field Equipment- Damper Actuator	EA	\$ 172.20	\$ 397.68	\$ -	\$ -	\$ 569.87	C303
2535161222000100.00		Emcs 2 Position Electric Field Equipment- Damper Actuator	EA	\$ 114.80	\$ 432.10	\$ -	\$ -	\$ 546.90	C344
2535161222000110.00		Emcs 2 Modulating Electric Field Equipment- Damper Actuator	EA	\$ 114.80	\$ 864.51	\$ -	\$ -	\$ 979.31	C344
2535161222000110.00		Emcs Pneumatic Controller Field Equipment- Damper Actuator	EA	\$ 172.20	\$ 374.61	\$ -	\$ -	\$ 546.81	C303
2535161222000110.00		Emcs Electric Controller Field Equipment- Damper Actuator	EA	\$ 86.10	\$ 403.43	\$ -	\$ -	\$ 489.52	C344



26 ELECTRICAL

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
26	ELECTRICAL							26-2
26-01	. OPERATION AND MAINTENANCE OF ELECTRICAL SYSTEMS							26-2
26-01-50	.. OPERATION AND MAINTENANCE OF LIGHTING							26-2
26-01-50-62	... Integrated Ceiling 5' x 5' Integrated Ceiling Lighting, Vent							26-2
26-05	. COMMON WORK RESULTS FOR ELECTRICAL							26-2
26-05-05	.. SELECTIVE DEMOLITION FOR ELECTRICAL							26-2
26-05-05-12	... Electrical Demolition							26-2
26-05-05-14	... Removal & Reinstallation Of Wiring Devices Includes Storage							26-5
26-05-05-14	... Removal & Reinstallation Of Wiring Devices Includes Storage							26-5
26-05-05-16	... Removal & Reinstallation Of Motor Starters Includes Storage							26-6
26-05-05-18	... Remove & Relocate Disconnect Switch 240v-600 Volt							26-6
26-05-05-22	... Remove & Reinstall Exit Light Fixture							26-6
26-05-05-24	... Removal & Reinstallation Of Light Fixtures							26-6
26-05-05-26	... Fluorescent Lamp Removal (From Fixture), Note: Place In Card							26-6
26-05-05-28	... Fluorescent Lamp Ballast Removal Note: (From Light Fixture),							26-6
26-05-13	.. MEDIUM-VOLTAGE CABLES							26-6
26-05-13-16	... MEDIUM-VOLTAGE, SINGLE- AND MULTI-CONDUCTOR CABLES							26-6
26-05-19	.. LOW-VOLTAGE ELECTRICAL POWER CONDUCTORS AND CABLES							26-11
26-05-19-13	... UNDERCARPET ELECTRICAL POWER CABLES							26-11
26-05-19-16	... Armored Cable Note: Laid In Cable Tray Or Hung In Vertical C							26-12
26-05-19-18	... Type SO Note: Includes Handling, Unrolling, Laying In Tray O							26-13
26-05-19-22	... Cord Grip, With Watertight Connector							26-15
26-05-19-24	... Cable Reel Includes Handling, Mounting, Note: Electrical Con							26-15
26-05-19-26	... Non-Metallic Sheathed Cable, 600 Volt							26-15
26-05-19-28	... Mineral Insulated Cable							26-15
26-05-19-30	... Wire							26-16
26-05-19-32	... Modular Flexible Wiring System							26-19
26-05-19-34	... Special Wires & Fittings							26-19
26-05-19-36	... Hospital Grade Mc Cable 600 Volt Copper, Steel Clad							26-19
26-05-19-40	... Conductor Installed On Poles							26-20
26-05-26	.. GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS							26-22
26-05-26-14	... Grounding Devices							26-22
26-05-26-16	... Pipe Clamps, Bronze							26-22
26-05-26-18	... Bonding Jumper For Metallic Conduit							26-22
26-05-28	.. Wiring Devices Note: All Concealed Items Listed As Complete							26-25
26-05-28-28	... Power Receptacle							26-25
26-05-29	.. HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS							26-25
26-05-29-12	... Hangers Note: Prices Are Material Cost Only. For Labor Costs							26-25
26-05-29-14	... Metal Framing Channel And Fittings							26-30
26-05-33	.. RACEWAY AND BOXES FOR ELECTRICAL SYSTEMS							26-30
26-05-33-13	... CONDUIT FOR ELECTRICAL SYSTEMS							26-30
26-05-33-16	... BOXES FOR ELECTRICAL SYSTEMS							26-43
26-05-33-22	... Pull Boxes & Cabinets, Metal							26-49
26-05-33-23	... SURFACE RACEWAYS FOR ELECTRICAL SYSTEMS							26-50
26-05-33-24	... Pull Boxes & Cabinets, Nonmetallic							26-54
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26-05-36-14	... Cable Tray Trough							26-62
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26-05-39	.. UNDERFLOOR RACEWAYS FOR ELECTRICAL SYSTEMS							26-84
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26-05-43-12	... Electric & Telephone Site Work							26-86
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26-06-50-18	... Lighting Accessories							26-95

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
26-12	. MEDIUM-VOLTAGE TRANSFORMERS				26-95			
26-12-16	. . DRY-TYPE, MEDIUM-VOLTAGE TRANSFORMERS				26-95			
26-12-16-12	. . . Single Phase				26-95			
26-12-16-14	. . . Single Phase - Weathershields Use With Type DT-3 And DS-3 On				26-96			
26-12-16-16	. . . Package Power Supply				26-96			
26-12-16-18	. . . Isolation Transformer, Single Phase, Computer Grade, 240 Vol				26-96			
26-12-16-20	. . . Packaged Power Supply (2-5 Pct Fcbn Taps)				26-96			
26-12-16-22	. . . 3-Phase Note: 60 HZ Type EP And Ept 115 C Rise, 185 C Insula				26-97			
26-12-16-24	. . . 3-Phase - Weathershields Use With Type DT-3 And DS-3 Only (S				26-98			
26-12-16-26	. . . K20 Dry Type Transformers				26-98			
26-12-22	. . Buck-Boost Transformer				26-98			
26-18	. MEDIUM-VOLTAGE CIRCUIT PROTECTION DEVICES				26-99			
26-18-13	. . MEDIUM-VOLTAGE CUTOUTS				26-99			
26-18-13-12	. . . Incoming Main Circuit Breaker Structure Note: Includes Struc				26-99			
26-18-13-14	. . . Incoming Fusible Main Disconnect Section Note: Includes Stru				26-99			
26-18-19	. . MEDIUM-VOLTAGE LIGHTNING ARRESTERS				26-99			
26-18-19-12	. . . Lighting Arrester Single Phase				26-99			
26-18-19-14	. . . Fused Cutout				26-100			
26-18-39	. . MEDIUM-VOLTAGE MOTOR CONTROLLERS				26-100			
26-18-39-12	. . . Control Stations				26-100			
26-18-39-14	. . . Control Switches				26-101			
26-18-39-16	. . . Motor Starters & Controls				26-102			
26-22	. LOW-VOLTAGE TRANSFORMERS				26-107			
26-22-12	. . Low-voltage Transformers				26-107			
26-22-12-16	. . . Low-voltage Buck-Boost Transformers				26-107			
26-24	. SWITCHBOARDS AND PANELBOARDS				26-107			
26-24-13	. . SWITCHBOARDS				26-107			
26-24-13-12	. . . Switchboards, Incoming Main Service Section				26-107			
26-24-13-14	. . . Switchboards, In Plant Distribution				26-108			
26-24-13-16	. . . Switchboard Instruments				26-111			
26-24-16	. . PANELBOARDS				26-112			
26-24-16-12	. . . Panelboard & Load Center Circuit Breakers				26-112			
26-24-16-14	. . . Isolating Panels				26-113			
26-24-16-16	. . . Panelboards				26-113			
26-24-18	. . Load Centers				26-121			
26-24-18-12	. . . Main Breaker Load Center 3 Wire, 20 AMP 120/240 Volt, 1-Pole				26-121			
26-24-18-14	. . . Main Breaker Load Center 4 Wire, 20 AMP 120/208 Volt, 1-Pole				26-121			
26-24-19	. . MOTOR-CONTROL CENTERS				26-121			
26-24-19-08	. . . MCC Accessories				26-121			
26-24-19-12	. . . Motor Control Centers				26-122			
26-24-19-14	. . . MCC Basic Distribution Section. Note: Includes Structure, 42				26-125			
26-24-19-16	. . . MCC Starters With HMCP Circuit Breaker Note: Includes Door,				26-126			
26-24-19-18	. . . MCC Starters With Fusible Disconnect Note: Includes Fuses, D				26-127			
26-24-19-22	. . . Tin Plated Copper Busbar And Ground Note: Bus Bar Splice Kit				26-127			
26-24-19-24	. . . Disconnect Switch For MCCs				26-128			
26-24-24	. . Switches				26-128			
26-24-24-12	. . . Feeder Section Note: Distribution Section - Enclosure, Coppe				26-128			
26-24-24-14	. . . Contactors, AC Note: 600 Volt Class. Ampere Ratings At 120 V				26-131			
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26-24-26	. . Motors				26-132			
26-24-26-12	. . . Motor Connections				26-132			
26-24-26-14	. . . Motors With Equipment, Connections & Terminations Rotation T				26-133			
26-25	. ENCLOSED BUS ASSEMBLIES				26-135			
26-25-12	. . Copper Bus Duct Plug In				26-135			
26-25-12-12	. . . Indoor, 3-Pole 4 Wire, Straight Section Copper Conductors				26-135			
26-25-12-14	. . . Indoor, 3-Pole 4 Wire, Feeder Plug-In				26-135			
26-25-12-16	. . . Indoor, 3-Pole 4 Wire, Elbows Plug-In				26-136			
26-25-12-18	. . . Indoor, 3-Pole 4 Wire, End Box Plug-In				26-136			
26-25-12-20	. . . Indoor, 3-Pole 4 Wire, Cable Tap Box Plug-In				26-136			
26-25-12-22	. . . Switches, 600 Volt, 3-Pole				26-136			
26-25-14	. . Copper Bus Duct				26-137			
26-25-14-12	. . . 3-Pole, 3 Wire, Cable Tap Box Center				26-137			
26-25-14-14	. . . Plugs, Fusible				26-137			
26-25-16	. . Copper Bus Duct With Fittings & Support				26-138			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
26-25-16-12	... 3-Pole, 3 Wire, Plug-In Type				26-138			
26-25-16-14	... 3-Pole 4 Wire, Plug-In Type Copper Conductors				26-138			
26-25-16-16	... 3-Pole, 3 Wire, Feeder Type Low Impedance, Copper Conductors				26-138			
26-25-16-18	... 3-Pole 4 Wire, Feeder Type Ventilated, Low Impedance, Copper				26-138			
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26-27-13	.. ELECTRICITY METERING				26-138			
26-27-13-12	... Meter Centers And Sockets				26-138			
26-27-26	.. WIRING DEVICES				26-139			
26-27-26-12	... Wiring Devices Exposed, Complete System				26-139			
26-27-26-14	... Wiring Devices Concealed, Complete System				26-140			
26-27-26-16	... Wiring Devices Note: All Concealed Items Listed As Complete				26-142			
26-27-26-18	... Wiring Devices Exposed, Complete System				26-143			
26-27-26-22	... Receptacle Plug Regular Or Locking				26-144			
26-27-73	.. DOOR CHIMES				26-144			
26-28	. LOW-VOLTAGE CIRCUIT PROTECTIVE DEVICES				26-144			
26-28-13	.. FUSES				26-144			
26-28-13-12	... Fuses				26-144			
26-28-16	.. ENCLOSED SWITCHES AND CIRCUIT BREAKERS				26-147			
26-28-16-12	... Safety Switches				26-147			
26-28-16-14	... Safety Switches, With Fuses				26-147			
26-28-16-16	... ENCLOSED SWITCHES				26-149			
26-28-16-18	... Nema 4x Disconnect Switch (Non-Metallic)				26-149			
26-28-16-22	... Time Switches				26-149			
26-29	. LOW-VOLTAGE CONTROLLERS				26-149			
26-29-23	.. VARIABLE-FREQUENCY MOTOR CONTROLLERS				26-149			
26-29-23-12	... Variable Speed Drives Note: Used For Pumps And Air Handling				26-149			
26-32	. PACKAGED GENERATOR ASSEMBLIES				26-149			
26-32-13	.. ENGINE GENERATORS				26-149			
26-32-13-13	... DIESEL-ENGINE-DRIVEN GENERATOR SETS				26-149			
26-32-13-16	... GAS-ENGINE-DRIVEN GENERATOR SETS				26-150			
26-32-29	.. ROTARY CONVERTERS				26-151			
26-32-29-12	... Motor Drive, 460 Volt AC, To 250 V Dc				26-151			
26-32-29-14	... 4160 Volt 3-Phase AC Motor Drive 250 Or 500 Volt DC				26-151			
26-32-29-16	... Rectifier, 230/460 Volt AC, To 125 Volt DC Conversion				26-151			
26-32-29-18	... Generator Receptacle				26-152			
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26-33-53	.. STATIC UNINTERRUPTIBLE POWER SUPPLY				26-152			
26-33-53-12	... Computer System Uninterruptible Power System				26-152			
26-35	. POWER FILTERS AND CONDITIONERS				26-155			
26-35-13	.. CAPACITORS				26-155			
26-35-13-12	... Capacitors				26-155			
26-35-13-12	... Capacitors				26-155			
26-35-33	.. POWER FACTOR CORRECTION EQUIPMENT				26-156			
26-35-33-12	... Computer Isolation Transformer				26-156			
26-35-33-12	... Computer Isolation Transformer				26-156			
26-35-33-14	... Computer Regulator Transformer				26-157			
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26-36-13	.. MANUAL TRANSFER SWITCHES				26-159			
26-36-13-12	... Non-automatic Transfer Switches				26-159			
26-36-23	.. AUTOMATIC TRANSFER SWITCHES				26-160			
26-36-23-12	... Contactor Type With Inphase Monitor & Exerciser				26-160			
26-36-23-14	... Switches, Enclosed 120/240 Volt, 2-Pole Note: Solid State Lo				26-161			
26-36-23-16	... Switches, Enclosed 600 Volt, 3-Pole Note: Panel, Solid State				26-162			
26-36-23-18	... Switches, Enclosed 600 Volt, 4-Pole Note: Solid State Logic,				26-162			
26-36-23-22	... For NEMA-3R Cabinet				26-163			
26-36-23-24	... Automatic Transfer Switches				26-163			
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Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
26-36-24-14	... 2-Pole 600 Volt With Switched Neutral, Solid State Con				26-163			
26-36-24-16	... 3-Pole 600 Volt With Switched Neutral, Solid State Con				26-164			
26-36-24-18	... 3-Pole 600 Volt With Switched Neutral, Solid State Con				26-164			
26-36-24-22	... 3-Pole 600 Volt With Bypass Isolation Switch, Switched				26-164			
26-36-24-24	... 3-Pole 600 Volt With Bypass Isolation Switch, Switched				26-164			
26-36-26	.. Accessories				26-164			
26-41	. FACILITY LIGHTNING PROTECTION				26-165			
26-41-13	.. LIGHTNING PROTECTION FOR STRUCTURES				26-165			
26-41-13-14	... Lightning Protection				26-165			
26-42-12	.. Cathodic Protection				26-166			
26-42-12-12	... Anodes				26-166			
26-42-12-14	... Rectifiers				26-167			
26-42-12-16	... Anode Backfill, Coke Breeze				26-167			
26-42-12-18	... Cable, OR2				26-167			
26-42-12-20	... Test Station				26-167			
26-51	. INTERIOR LIGHTING				26-167			
26-51-06	.. Retro-fitting				26-167			
26-51-06-12	... Retro-fitting Existing Light Fixtures With Electro				26-167			
26-51-06-14	... Replace Incandescent With 2 Piece Compact Fluores				26-167			
26-51-06-16	... Occupancy Sensors				26-168			
26-51-06-18	... Modular Furniture Note: Pig-tail Should Be Inclu				26-168			
26-51-13	.. INTERIOR LIGHTING FIXTURES, LAMPS, AND BALLASTS				26-168			
26-51-13-08	... Fixture Whips				26-168			
26-51-13-12	... Miscellaneous Lighting Fixtures Note: Per Coe Std Det # 40-0				26-168			
26-51-13-14	... Globe - Opal Glass				26-169			
26-51-13-16	... Recessed Square Incandescent				26-169			
26-51-13-18	... Surface Mounted Incandescent				26-170			
26-51-13-22	... Recessed Mercury-Vapor				26-171			
26-51-13-24	... Ceiling Mounted Circline				26-171			
26-51-13-26	... Deluxe Compact Fluorescent With PI Lamps Note: Includes Clea				26-171			
26-51-13-28	... Day Brite 3" Paralouver Or Equal.				26-172			
26-51-13-32	... Fixtures				26-173			
26-51-13-34	... Fluorescent - Recessed 40 Watt Rapid Start				26-178			
26-51-13-36	... Fluorescent - Surface Or Pendant Mounted - 40 Watt Rapid Sta				26-180			
26-51-13-38	... Fluorescent - Ceiling Mounted 40 Watt Rapid Start				26-181			
26-51-13-42	... Fluorescent - Wall Bracket 40 Watt Rapid Start				26-181			
26-51-13-44	... Recessed Luminaire				26-181			
26-51-13-46	... Surface Luminaire				26-182			
26-51-13-48	... High-Intensity-Discharge Fixtures				26-183			
26-51-14	.. Residential Fixtures				26-185			
26-52	. EMERGENCY LIGHTING				26-185			
26-52-12	.. Exit And Emergency Lighting				26-185			
26-52-12-12	... Emergency Floodlight, Remote Mounted, 12 Volt DC Use With Ty				26-185			
26-52-12-14	... Exit Sign, 12 V				26-185			
26-52-12-16	... Emergency Battery Pack Unit With Two 6 Volt Floodlights				26-186			
26-52-12-18	... Emergency Lighting, Battery, 6 Volt Unit				26-186			
26-52-12-20	... Solid State Battery Charger Note: Wall Bracket, 10' Of Dc Ch				26-187			
26-53	. EXIT SIGNS				26-187			
26-53-12	.. Surface Or Pendant Mounted Exit Lighting				26-187			
26-53-14	.. Surface Or Pendant Mounted Edge Lighted Exit Lighting				26-187			
26-53-16	.. Recessed Edge Lighted Exit Signs				26-187			
26-53-18	.. Recessed Exit Light Modification				26-187			
26-53-22	.. Surface Or Pendant Mounted Led Exit Signs				26-187			
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26-55-29	.. UNDERWATER LIGHTING				26-188			
26-55-29-12	... Dry Niche				26-188			
26-55-29-14	... Wet Niche				26-188			
26-55-29-16	... Fountain Underwater Lighting Fixture				26-188			
26-55-72	.. Industrial Fixtures				26-188			
26-55-72-12	... Porcelain Enameled Reflector				26-188			
26-55-72-14	... Vapor Tight Fixtures				26-190			
26-55-72-16	... Keyless Socket Fixtures				26-191			
26-55-72-18	... Explosion Proof Fixture				26-191			
26-55-72-22	... Dust Ignition Proof Fixture				26-198			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
26-55-72-24	... Fluorescent Strip Lighting 40 Watt Rapid Start				26-199			
26-55-72-26	... Fluorescent Fixtures				26-199			
26-55-72-28	... Fluorescent Vaportight Fixture				26-200			
26-55-72-32	... Fluorescent Explosion Or Dust Proof 40 Watt Rapid Start				26-200			
26-55-72-34	... High Efficiency Lamps Modifiers Note: Added Costs For Replac				26-201			
26-55-74	.. Hazardous Lighting Fixtures				26-201			
26-55-74-12	... Industrial Incandescent Note: Fixture For Use In NEC Class I				26-201			
26-55-74-14	... Fluorescent, NEC II-f,g; Iii				26-201			
26-55-74-16	... NEC I-C, D;II-E,f,g; Iii Note: Fixture For Use In NEC Class				26-201			
26-55-74-18	... NEC Div 2 I-C, D;II-E,f,g				26-202			
26-55-76	.. Special Note: Ultrasonic Sensors, Dimming Sensors, Wall Swit				26-203			
26-56	.. EXTERIOR LIGHTING				26-204			
26-56-13	.. LIGHTING POLES AND STANDARDS				26-204			
26-56-13-12	... Roadway Note: Single Arm Attachment, 6' Arm Length, Truss Me				26-204			
26-56-13-14	... Area Lighting Note: Single Luminaires. Anchor Base Type, For				26-205			
26-56-19	.. ROADWAY LIGHTING				26-207			
26-56-19-12	... Street Lighting				26-207			
26-56-19-14	... High-Intensity-Discharge Fixtures Enclosed, Roadway Fixture				26-207			
26-56-23	.. AREA LIGHTING				26-208			
26-56-23-12	... Mercury-Vapor				26-208			
26-56-23-14	... Metal-Halide				26-208			
26-56-23-16	... High-Pressure-Sodium				26-208			
26-56-23-18	... Wall Mounted				26-208			
26-56-23-22	... High-Intensity-Discharge Fixtures Exterior, Rectangle Note:				26-209			
26-56-23-24	... High-Intensity-Discharge Fixtures Security, Exterior Wall Me				26-210			
26-56-26	.. LANDSCAPE LIGHTING				26-210			
26-56-26-12	... Landscape Fixtures Note: Includes Conduit, Wire And Trench.				26-210			
26-56-26-14	... Step Lights				26-210			
26-56-26-16	... Landscape Lighting				26-210			
26-56-26-18	... Tree Lights, Surface Adjustable				26-212			
26-56-36	.. FLOOD LIGHTING				26-212			
26-56-36-12	... Heavy-Duty Enclosed Floodlight With Asymmetrical-				26-212			
26-56-36-14	... Tungsten Halogen Quartz				26-212			
26-56-36-16	... Type 505, 506, 507				26-212			
26-56-36-18	... High-Intensity-Discharge Fixtures Floodlight, Asymmetrical L				26-213			
26-58	.. Residential Fixtures				26-213			
26-58-12	.. Fixture Whips				26-214			
26-58-14	.. Electronic Ballasts				26-214			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
260000000000.00		Electrical		\$ -	\$ -	\$ -	\$ -	\$ -	
260100000000.00		Operation And Maintenance Of Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260150000000.00		Operation And Maintenance Of Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
260150620000.00		Integrated Ceiling 5 ft X 5 ft Integrated Ceiling Lighting- Ventilation		\$ -	\$ -	\$ -	\$ -	\$ -	
260150621200.00		Luminaire- Including Connections		\$ -	\$ -	\$ -	\$ -	\$ -	
2601506212000100.00		5 ft X 5 ft Luminaires- 50% Lighted Intergrated Lighting & Ventilation	SF	\$ 11.46	\$ 9.05	\$ -	\$ -	\$ 20.51	C272
2601506212000100.00		5 ft X 5 ft Luminaires- 100% Lighted Intergrated Lighting & Ventilation	SF	\$ 20.84	\$ 12.65	\$ -	\$ -	\$ 33.49	C272
2601506212000100.00		Supply Diffuser	EA	\$ 20.84	\$ 174.51	\$ -	\$ -	\$ 195.35	C272
2601506212000110.00		5 ft X 5 ft Grid System & Ceiling Tile Only- Mineral Fiber Panels- 50% Lighted	SF	\$ 0.89	\$ 7.92	\$ -	\$ -	\$ 8.80	C46
2601506212000110.00		5 ft X 5 ft Grid System & Ceiling Tile Only- Glass Fiber Panels- 50% Lighted	SF	\$ 0.89	\$ 8.36	\$ -	\$ -	\$ 9.25	C46
2601506212000110.00		5 ft X 5 ft Modules- 50% Lighted- Vaulted Coffe	SF	\$ 1.48	\$ 9.54	\$ -	\$ -	\$ 11.02	C46
260500000000.00		Common Work Results For Electrical		\$ -	\$ -	\$ -	\$ -	\$ -	
260501200000340.00		Investigate And Shut Off Power	EA	\$ 208.38	\$ -	\$ -	\$ -	\$ 208.38	C536
260505000000.00		Selective Demolition For Electrical		\$ -	\$ -	\$ -	\$ -	\$ -	
260505120000.00		Continuation Electrical Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
2605051200000100.00		Conduit To 15 ft High- Rigid Galvanized Steel- 1/2 in To 1 in Diameter	LF	\$ 0.43	\$ -	\$ -	\$ -	\$ 0.43	C276
2605051200000110.00		Conduit To 15 ft High- Rigid Galvanized Steel- 1.25 in To 2 in Diameter	LF	\$ 0.52	\$ -	\$ -	\$ -	\$ 0.52	C276
2605051200000110.00		Electrical Demo- Conduit To 15 ft High Galvanized- 2 in To 4 in Diameter	LF	\$ 0.69	\$ -	\$ -	\$ -	\$ 0.69	C276
2605051200000110.00		Electrical Demo- Conduit To 15 ft High- Galvanized- 4 in To 6 in Diameter	LF	\$ 1.30	\$ -	\$ -	\$ -	\$ 1.30	C276
2605051200000110.00		Conduit To 15 ft High- Electrical Metalic Tubing- 1/2 in To 1 in Diameter	LF	\$ 0.26	\$ -	\$ -	\$ -	\$ 0.26	C276
2605051200000110.00		Conduit To 15 ft High- Electrical Metalic Tubing- 1-1/4 in To 1-1/2 in Diameter	LF	\$ 0.33	\$ -	\$ -	\$ -	\$ 0.33	C276
2605051200000120.00		Electrical Demo- Conduit To 15 ft High- Electrical Metalic Tubing- 2 in To 3 in	LF	\$ 0.44	\$ -	\$ -	\$ -	\$ 0.44	C276
2605051200000120.00		Conduit To 15 ft High- Electrical Metalic Tubing- 3-1/2 in To 4 in Diameter	LF	\$ 0.68	\$ -	\$ -	\$ -	\$ 0.68	C276
2605051200000120.00		Electrical Demo- Armored Cable (Bx)- #14- 2 Wire	LF	\$ 0.16	\$ -	\$ -	\$ -	\$ 0.16	C276
2605051200000120.00		Electrical Demo- Armored Cable (Bx)- #14- 3 Wire	LF	\$ 0.18	\$ -	\$ -	\$ -	\$ 0.18	C276
2605051200000120.00		Electrical Demo- Armored Cable (Bx)- #12- 2 Wire	LF	\$ 0.17	\$ -	\$ -	\$ -	\$ 0.17	C276
2605051200000130.00		Electrical Demo- Armored Cable (Bx)- #12- 3 Wire	LF	\$ 0.21	\$ -	\$ -	\$ -	\$ 0.21	C276
2605051200000130.00		Electrical Demo- Armored Cable (Bx)- #10- 2 Wire	LF	\$ 0.21	\$ -	\$ -	\$ -	\$ 0.21	C276
2605051200000130.00		Electrical Demo- Armored Cable (Bx)- #10- 3 Wire	LF	\$ 0.25	\$ -	\$ -	\$ -	\$ 0.25	C276
2605051200000130.00		Electrical Demo- Armored Cable (Bx)- #8- 3 Wire	LF	\$ 0.30	\$ -	\$ -	\$ -	\$ 0.30	C276
2605051200000130.00		Non-Metallic Sheathed Cable (Romex)- #14- 2 Wire	LF	\$ 0.14	\$ -	\$ -	\$ -	\$ 0.14	C276
2605051200000140.00		Non-Metallic Sheathed Cable (Romex)- #14- 3 Wire	LF	\$ 0.16	\$ -	\$ -	\$ -	\$ 0.16	C276
2605051200000140.00		Non-Metallic Sheathed Cable (Romex)- #12- 2 Wire	LF	\$ 0.17	\$ -	\$ -	\$ -	\$ 0.17	C276
2605051200000140.00		Non-Metallic Sheathed Cable (Romex)- #10- 3 Wire	LF	\$ 0.23	\$ -	\$ -	\$ -	\$ 0.23	C276
2605051200000140.00		Electrical Demo- Wiremold Raceway- No 3000	LF	\$ 0.42	\$ -	\$ -	\$ -	\$ 0.42	C276
2605051200000140.00		Electrical Demo- Wiremold Raceway- No 4-000	LF	\$ 0.48	\$ -	\$ -	\$ -	\$ 0.48	C276
2605051200000150.00		Electrical Demo- Wiremold Raceway- No 6-000	LF	\$ 0.63	\$ -	\$ -	\$ -	\$ 0.63	C276
2605051200000150.00		Channels- Steel- Includes Fittings And Hangers- 3/4 in X 1-1/2 in	LF	\$ 0.34	\$ -	\$ -	\$ -	\$ 0.34	C276
2605051200000150.00		Channels- Steel- Includes Fittings And Hangers- 1-1/2 in X 1-1/2 in	LF	\$ 0.39	\$ -	\$ -	\$ -	\$ 0.39	C276
2605051200000150.00		Channels- Steel- Includes Fittings And Hangers- 1-1/2 in X 1-7/8 in	LF	\$ 0.46	\$ -	\$ -	\$ -	\$ 0.46	C276
2605051200000150.00		Copper Bus Duct Includes Removal Of Hangers & Supports- 225 Amp	LF	\$ 1.55	\$ -	\$ -	\$ -	\$ 1.55	C276
2605051200000160.00		Copper Bus Duct Includes Removal Of Hangers & Supports- 400 Amp	LF	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C276
2605051200000160.00		Copper Bus Duct Includes Removal Of Hangers & Supports- 600 Amp	LF	\$ 2.42	\$ -	\$ -	\$ -	\$ 2.42	C276
2605051200000160.00		Copper Bus Duct Includes Removal Of Hangers & Supports- 1-000 Amp	LF	\$ 3.48	\$ -	\$ -	\$ -	\$ 3.48	C276
2605051200000160.00		Copper Bus Duct Includes Removal Of Hangers & Supports- 1-600 Amp	LF	\$ 5.21	\$ -	\$ -	\$ -	\$ 5.21	C276
2605051200000160.00		Copper Bus Duct Includes Removal Of Hangers & Supports- 3000 Amp	LF	\$ 20.84	\$ -	\$ -	\$ -	\$ 20.84	C276
2605051200000170.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 30A	EA	\$ 6.72	\$ -	\$ -	\$ -	\$ 6.72	C276
2605051200000170.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 60A	EA	\$ 7.51	\$ -	\$ -	\$ -	\$ 7.51	C276
2605051200000170.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 100 Amp	EA	\$ 10.02	\$ -	\$ -	\$ -	\$ 10.02	C276
2605051200000170.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 200 Amp	EA	\$ 16.80	\$ -	\$ -	\$ -	\$ 16.80	C276
2605051200000170.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 400 Amp	EA	\$ 38.59	\$ -	\$ -	\$ -	\$ 38.59	C276
2605051200000180.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 600 Amp	EA	\$ 61.29	\$ -	\$ -	\$ -	\$ 61.29	C276
2605051200000180.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 800 Amp	EA	\$ 80.15	\$ -	\$ -	\$ -	\$ 80.15	C276
2605051200000180.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 1-200 Amp	EA	\$ 104.19	\$ -	\$ -	\$ -	\$ 104.19	C276
2605051200000180.00		Plug-In Switches- 600 Volt 3-Phase- Includes Disc- W- Pipe Termination- 1-600 Amp	EA	\$ 122.58	\$ -	\$ -	\$ -	\$ 122.58	C276
2605051200000180.00		Safety Switches- 250 Or 600 Volt- Includes Disc Of W & Pipe Termination- 30A	EA	\$ 8.47	\$ -	\$ -	\$ -	\$ 8.47	C276
2605051200000190.00		Safety Switches- 250 Or 600 Volt- Includes Disc Of W & Pipe Termination- 60A	EA	\$ 11.84	\$ -	\$ -	\$ -	\$ 11.84	C276
2605051200000190.00		Safety Switches- 250 Or 600 Volt- Includes Disc Of W & Pipe Termination- 100 Amp	EA	\$ 14.29	\$ -	\$ -	\$ -	\$ 14.29	C276
2605051200000190.00		Electrical Demolition Safety Switches- Electrical Demolition 200 Amp	EA	\$ 20.84	\$ -	\$ -	\$ -	\$ 20.84	C276
2605051200000190.00		Safety Switches- 250 Or 600 Volt- Includes Disc Of W & Pipe Termination- 400 Amp	EA	\$ 30.73	\$ -	\$ -	\$ -	\$ 30.73	C276
2605051200000190.00		Safety Switches- 250 Or 600 Volt- Includes Disc- Of W & Pipe Termination- 600 Amp	EA	\$ 45.30	\$ -	\$ -	\$ -	\$ 45.30	C276
2605051200000200.00		Panel Board- 3 Wire- 120/240 Volt- 1 00A- To 20 Circuits	EA	\$ 40.23	\$ -	\$ -	\$ -	\$ 40.23	C276
2605051200000200.00		Electrical Demo- Panel Board- 3 Wire- 200 Amps- To 42 Circuits	EA	\$ 80.15	\$ -	\$ -	\$ -	\$ 80.15	C276
2605051200000200.00		Electrical Demo- Panel Board- 3 Wire- 400 Amps- To 42 Circuits	EA	\$ 94.72	\$ -	\$ -	\$ -	\$ 94.72	C276
2605051200000200.00		Electrical Demo- Panel Board- 4 Wire- 125 Amps- To 20 Circuits	EA	\$ 43.41	\$ -	\$ -	\$ -	\$ 43.41	C276
2605051200000200.00		Electrical Demo- Panel Board- 4 Wire- 200 Amps- To 42 Circuits	EA	\$ 87.55	\$ -	\$ -	\$ -	\$ 87.55	C276
2605051200000210.00		Electrical Demo- Panel Board- 4 Wire- 400 Amps- To 42 Circuits	EA	\$ 108.53	\$ -	\$ -	\$ -	\$ 108.53	C276
2605051200000210.00		Electrical Demo- Transformer Dry Supports- Wire & Termination 1 Kva	EA	\$ 13.55	\$ -	\$ -	\$ -	\$ 13.55	C276
2605051200000210.00		Electrical Demo- Transformer Dry Supports- Wire & Termination 5 Kva	EA	\$ 22.17	\$ -	\$ -	\$ -	\$ 22.17	C276
2605051200000210.00		Electrical Demo- Transformer Dry Supports- Wire & Termination 10 Kva	EA	\$ 28.94	\$ -	\$ -	\$ -	\$ 28.94	C276
2605051200000210.00		Electrical Demo- Transformer Dry Supports- Wire & Termination 37.5 Kva	EA	\$ 69.46	\$ -	\$ -	\$ -	\$ 69.46	C276
2605051200000220.00		Electrical Demo- Transformer Dry Supports- Wire & Termination 75 Kva	EA	\$ 83.35	\$ -	\$ -	\$ -	\$ 83.35	C276
2605051200000220.00		Electrical Demo- Transformer- 3-Phase To 600 Volt- Primary- 3 Kva	EA	\$ 27.13	\$ -	\$ -	\$ -	\$ 27.13	C276
2605051200000220.00		Electrical Demo- Transformer- 3-Phase To 600 Volt- Primary- 15 Kva	EA	\$ 49.85	\$ -	\$ -	\$ -	\$ 49.85	C276
2605051200000220.00		Electrical Demo- Transformer- 3-Phase To 600 Volt- Primary- 30 Kva	EA	\$ 59.54	\$ -	\$ -	\$ -	\$ 59.54	C276
2605051200000220.00		Electrical Demo- Transformer- 3-Phase To 600 Volt- Primary- 45 Kva	EA	\$ 67.22	\$ -	\$ -	\$ -	\$ 67.22	C276
2605051200000230.00		Electrical Demo- Transformer- 3-Phase To 600 Volt- Primary- 75 Kva	EA	\$ 77.18	\$ -	\$ -	\$ -	\$ 77.18	C276
2605051200000230.00		Transformer- 3-Phase To 600 Volt- Primary- 112.5 Kva	EA	\$ 82.32	\$ -	\$ 96.57	\$ -	\$ 178.88	C287
2605051200000230.00		Electrical Demolition Transformer- 3-Phase To 600 Volt- Primary- 150 Kva	EA	\$ 88.11	\$ -	\$ 103.36	\$ -	\$ 191.47	C287
2605051200000230.00		Electrical Demo- Transformer- 3-Phase To 600 Volt- Primary- 500 Kva	EA	\$ 169.93	\$ -	\$ 199.34	\$ -	\$ 369.27	C287
2605051200000230.00		Electrical Demo- Transformer- 3-Phase To 600 Volt- Primary- 750 Kva	EA	\$ 216.27	\$ -	\$ 253.71	\$ -	\$ 469.98	C287
2605051200000240.00		Pull Boxes & Cabinets- Includes Removal Of Supports & Pipe Termination- 6 in X 6 in X 4 in	EA	\$ 3.35	\$ -	\$ -	\$ -	\$ 3.35	C276
2605051200000240.00		Pull Boxes & Cabinets- Includes Removal Of Supports & Pipe Termination- 12 in X 12 in X 4 in	EA	\$ 4.47	\$ -	\$ -	\$ -	\$ 4.47	C276
2605051200000240.00		Pull Boxes & Cabinets- Includes Removal Supports & Pipe Termination- 24 in X 24 in X 6 in	EA	\$ 8.47	\$ -	\$ -	\$ -	\$ 8.47	C276
2605051200000240.00		Pull Boxes & Cabinets- Includes Removal Supports & Pipe Termination- 36 in X 36 in X 8 in	EA	\$ 13.55	\$ -	\$ -	\$ -	\$ 13.55	C276
2605051200000240.00		Electrical Demo- Pull Boxes & Cabinets- Junction Boxes- 4 in Square & Oct	EA	\$ 1.30	\$ -	\$ -	\$ -	\$ 1.30	C276
2605051200000250.00		Electrical Demo- Pull Boxes & Cabinets- Handy Box	EA	\$ 0.98	\$ -	\$ -	\$ -	\$ 0.98	C276
2605051200000250.00		Electrical Demo- Pull Boxes & Cabinets- Switch Box	EA	\$ 0.98	\$ -	\$ -	\$ -	\$ 0.98	C276
2605051200000250.00		Electrical Demo- Pull Boxes & Cabinets- Receptacle & Switch Plates	EA	\$ 0.40	\$ -	\$ -	\$ -	\$ 0.40	C276
2605051200000250.00		Pull Boxes & Cabinets- Receptacles & Switches- 15 To 30 Amp	EA	\$ 0.77	\$ -	\$ -	\$ -	\$ 0.77	C276
2605051200000250.00		Wire- Thn-Thwn-Thhn- Removed Frame Om- In Place Conduit- #14	CLF	\$ 1.60	\$ -	\$ -	\$ -	\$ 1.60	C276
2605051200000260.00		Wire- Thn-Thwn-Thhn- Removed Frame Om- In Place Conduit- #12	CLF	\$ 1.89	\$ -	\$ -	\$ -	\$ 1.89	C276
2605051200000260.00		Wire- Thn-Thwn-Thhn- Removed Frame Om- In Place Conduit- #10	CLF	\$ 2.29	\$ -	\$ -	\$ -	\$ 2.29	C276
2605051200000260.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- #8	CLF	\$ 2.58	\$ -	\$ -	\$ -	\$ 2.58	C276
2605051200000260.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- #6	CLF	\$ 3.19	\$ -	\$ -	\$ -	\$ 3.19	C276
2605051200000260.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- #4	CLF	\$ 3.93	\$ -	\$ -	\$ -	\$ 3.93	C276
2605051200000270.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- #3	CLF	\$ 4.17	\$ -	\$ -	\$ -	\$ 4.17	C276
2605051200000270.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- #2	CLF	\$ 4.68	\$ -	\$ -	\$ -	\$ 4.68	C276
2605051200000270.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- 1/0	CLF	\$ 6.28	\$ -	\$ -	\$ -	\$ 6.28	C276
2605051200000270.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- 2/0	CLF	\$ 7.14	\$ -	\$ -	\$ -	\$ 7.14	C276
2605051200000270.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- 3/0	CLF	\$ 8.34	\$ -	\$ -	\$ -	\$ 8.34	C276
2605051200000280.00		Wire- Thw-Thwn-Thhn- Removed Frame Om- In Place Conduit- 4/0	CLF	\$ 9.47	\$ -	\$ -	\$ -	\$ 9.47	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605051200000280.00		Wire- Thw-Thwn-Thhn- Removed Frame Om Conduit- 250 Kcmil	CLF	\$ 10.42	\$ -	\$ -	\$ -	\$ 10.42	C276
2605051200000280.00		Wire- Thw-Thwn-Thhn- Removed Frame Om Conduit- 300 Kcmil	CLF	\$ 10.97	\$ -	\$ -	\$ -	\$ 10.97	C276
2605051200000280.00		Wire- Thw-Thwn-Thhn- Removed Frame Om Conduit- 350 Kcmil	CLF	\$ 11.59	\$ -	\$ -	\$ -	\$ 11.59	C276
2605051200000280.00		Wire- Thw-Thwn-Thhn- Removed Frame Om Conduit- 400 Kcmil	CLF	\$ 12.26	\$ -	\$ -	\$ -	\$ 12.26	C276
2605051200000290.00		Wire- Thw-Thwn-Thhn- Removed Frame Om Conduit- 500 Kcmil	CLF	\$ 12.88	\$ -	\$ -	\$ -	\$ 12.88	C276
2605051200000290.00		Electrical Demo- Interior Fluorescent Fixture- Recessed Drop-In 2 ft X 2 ft- 2 Lamp	EA	\$ 5.95	\$ -	\$ -	\$ -	\$ 5.95	C276
2605051200000290.00		Electrical Demo- Interior Fluorescent Fixture- Recessed Drop-In 2 ft X 4 ft- 2 Lamp	EA	\$ 6.32	\$ -	\$ -	\$ -	\$ 6.32	C276
2605051200000290.00		Electrical Demo- Interior Fluorescent Fixture- Recessed Drop-In 2 ft X 4 ft- 4 Lamp	EA	\$ 6.95	\$ -	\$ -	\$ -	\$ 6.95	C276
2605051200000290.00		Electrical Demo- Interior Fluorescent Fixture- Recessed Drop-In 4 ft X 4 ft- 4 Lamp	EA	\$ 10.42	\$ -	\$ -	\$ -	\$ 10.42	C276
2605051200000300.00		Electrical Demo- Fluorescent Fixture- Surface Mounted- 1 ft X 4 ft- 2 Lamp	EA	\$ 4.74	\$ -	\$ -	\$ -	\$ 4.74	C276
2605051200000300.00		Electrical Demo- Fluorescent Fixture- Surface Mounted- 2 ft X 2 ft- 2 Lamp	EA	\$ 4.74	\$ -	\$ -	\$ -	\$ 4.74	C276
2605051200000300.00		Electrical Demo- Fluorescent Fixture- Surface Mounted- 2 ft X 4 ft- 4 Lamp	EA	\$ 6.32	\$ -	\$ -	\$ -	\$ 6.32	C276
2605051200000300.00		Electrical Demolition Interior Fluorescent Fixture- Surface Mount- 4 ft X 4 ft- 4 Lamp	EA	\$ 5.21	\$ -	\$ -	\$ -	\$ 5.21	C276
2605051200000300.00		Fluorescent Fixture- Strip Fixture- Surface Mounted- 4 ft Long- 1 Lamp	EA	\$ 3.93	\$ -	\$ -	\$ -	\$ 3.93	C276
2605051200000310.00		Fluorescent Fixture- Strip Fixture- Surface Mounted- 4 ft Long- 2 Lamp	EA	\$ 4.17	\$ -	\$ -	\$ -	\$ 4.17	C276
2605051200000310.00		Electrical Demo- Fluorescent Fixture- Strip Fixture- Surface Mounted- 8 ft Long- 1 Lamp	EA	\$ 4.96	\$ -	\$ -	\$ -	\$ 4.96	C276
2605051200000310.00		Electrical Demo- Fluorescent Fixture- Strip Fixture- Surface Mounted- 8 ft Long- 2 Lamp	EA	\$ 5.21	\$ -	\$ -	\$ -	\$ 5.21	C276
2605051200000310.00		Interior Fluorescent Fixture- Pendant Mounted- Ind L- To 15 ft High- 4 ft Long- 2 Lamp	EA	\$ 5.95	\$ -	\$ -	\$ -	\$ 5.95	C276
2605051200000310.00		Interior Fluorescent Fixture- Pendant Mounted- Ind L- To 15 ft High- 8 ft Long- 2 Lamp	EA	\$ 7.72	\$ -	\$ -	\$ -	\$ 7.72	C276
2605051200000320.00		Electrical Demo- Interior Fluorescent Fixture- Surface Mount- 75 Watt	EA	\$ 3.36	\$ -	\$ -	\$ -	\$ 3.36	C276
2605051200000320.00		Electrical Demolition Interior Fluorescent Fixture- Surface Mount- 150 Watt	EA	\$ 3.36	\$ -	\$ -	\$ -	\$ 3.36	C276
2605051200000320.00		Interior Incandescent- Surface/Ceiling/Wall Mount- To 12 ft High- Mh- Hi Bay- 400 Watt	EA	\$ 13.91	\$ -	\$ -	\$ -	\$ 13.91	C276
2605051200000320.00		Interior Incandescent- Surface/Ceiling/Wall Mount- To 12 ft High- Mh- Hi Bay- 1-000 Watt	EA	\$ 17.37	\$ -	\$ -	\$ -	\$ 17.37	C276
2605051200000320.00		Interior Incandescent- Surface/Ceiling/Wall Mount- To 12 ft High- Mh- 150 W- Lo Bay	EA	\$ 10.42	\$ -	\$ -	\$ -	\$ 10.42	C276
2605051200000330.00		Exterior Fixtures- Incandescent- Wall Mount- 100 Watt	EA	\$ 4.17	\$ -	\$ -	\$ -	\$ 4.17	C276
2605051200000330.00		Exterior Fixtures- Incandescent- Quartz- 500 Watt	EA	\$ 6.32	\$ -	\$ -	\$ -	\$ 6.32	C276
2605051200000330.00		Exterior Fixtures- Incandescent- Quartz- 1500 Watt	EA	\$ 7.72	\$ -	\$ -	\$ -	\$ 7.72	C276
2605051200000330.00		Exterior Fixtures- Wall Pack- Mercury-Vapor- 175 Watt	EA	\$ 8.34	\$ -	\$ -	\$ -	\$ 8.34	C276
2605051200000330.00		Exterior Fixtures- Wall Pack- Mercury-Vapor- 250 Watt	EA	\$ 8.34	\$ -	\$ -	\$ -	\$ 8.34	C276
260505140000.00		Removal & Reinstallation Of Wiring Devices Includes Storage And Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
2605051400000100.00		Remove & Reinstall Receptacle- Switch- Outlet Or Special System Device	EA	\$ 36.89	\$ -	\$ -	\$ -	\$ 36.89	C273
2605051400000100.00		Remove Receptacle- Switch- Outlet Or Special System Device	EA	\$ 7.31	\$ -	\$ -	\$ -	\$ 7.31	C536
260505160000.00		Removal & Reinstallation Of Motor Starters Includes Storage And Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
2605051600000100.00		Remove & Reinstall Motor Starter With Disconnect Up To 25 Hp	EA	\$ 744.21	\$ -	\$ -	\$ -	\$ 744.21	C273
2605051600000100.00		Remove & Relocate Motor Starter With Disc Below 15 Hp	EA	\$ 416.76	\$ -	\$ -	\$ -	\$ 416.76	C273
2605051600000100.00		Remove Motor Starter With Disconnect Up To 25 Hp	EA	\$ 562.70	\$ -	\$ -	\$ -	\$ 562.70	C278
2605051600000110.00		Remove Motor Starter With Disconnect Below 15 Hp	EA	\$ 337.62	\$ -	\$ -	\$ -	\$ 337.62	C278
260505180000.00		Remove & Relocate Disconnect Switch 240V-600 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2605051800000100.00		30 Amp- 600 Volt 3-Phase Fused/Unfused Remove And Relocate	EA	\$ 148.84	\$ 30.33	\$ -	\$ -	\$ 179.17	C273
2605051800000100.00		60 Amp- 600 Volt 3-Phase Fused/Unfused Remove And Relocate	EA	\$ 148.84	\$ 30.33	\$ -	\$ -	\$ 179.17	C273
2605051800000100.00		100 Amp- 600 Volt 3-Phase Fused/Unfused Remove And Relocate	EA	\$ 231.53	\$ 30.33	\$ -	\$ -	\$ 261.86	C273
2605051800000110.00		200 Amp- 600 Volt 3-Phase And Above Fused Remove And Relocate	EA	\$ 416.76	\$ 60.67	\$ -	\$ -	\$ 477.43	C273
2605051800000110.00		Remove 30 Amp- 600 Volt- 3 Phase- Fused/Unfused- Disconnect Switch	EA	\$ 125.04	\$ -	\$ -	\$ -	\$ 125.04	C278
2605051800000110.00		Remove 60 Amp- 600 Volt- 3 Phase- Fused/Unfused- Disconnect Switch	EA	\$ 125.04	\$ -	\$ -	\$ -	\$ 125.04	C278
2605051800000110.00		Remove 100 Amp- 600 Volt- 3 Phase- Fused/Unfused- Disconnect Switch	EA	\$ 177.69	\$ -	\$ -	\$ -	\$ 177.69	C278
2605051800000110.00		Remove 200 Amp- 600 Volt- 3 Phase- And Above- Fused- Disconnect Switch	EA	\$ 375.13	\$ -	\$ -	\$ -	\$ 375.13	C278
260505220000.00		Remove & Reinstall Exit Light Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2605052200000100.00		Removal & Reinstall Of Exit Light Fixtures To Include Storage & Cleaning	EA	\$ 78.22	\$ -	\$ -	\$ -	\$ 78.22	C273
2605052200000100.00		Remove Exit Light Fixtures To Include Storage And Cleaning	EA	\$ 63.70	\$ -	\$ -	\$ -	\$ 63.70	C278
260505240000.00		Removal & Reinstallation Of Light Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
2605052400000100.00		Remove & Reinstall Lay-In Fluorescent Light Fixture	EA	\$ 132.30	\$ -	\$ -	\$ -	\$ 132.30	C278
2605052400000100.00		Remove & Reinstall Surface Mounted Light Fixture	EA	\$ 186.74	\$ -	\$ -	\$ -	\$ 186.74	C278
2605052400000100.00		Remove/Relocate High Hat Lighting Fixture	EA	\$ 140.68	\$ -	\$ -	\$ -	\$ 140.68	C278
2605052400000110.00		Remove Lay-In Fluorescent Light Fixture	EA	\$ 66.20	\$ -	\$ -	\$ -	\$ 66.20	C278
2605052400000110.00		Remove Surface Mounted Light Fixture	EA	\$ 93.78	\$ -	\$ -	\$ -	\$ 93.78	C278
2605052400000110.00		Remove High Hat Lighting Fixture	EA	\$ 39.26	\$ -	\$ -	\$ -	\$ 39.26	C278
260505260000.00		Fluorescent Lamp Removal (From Fixture)- Note: Place In Cardboard Box And Transfer To On-Site St		\$ -	\$ -	\$ -	\$ -	\$ -	
2605052600000100.00		Fluorescent Lamp Removal	EA	\$ 0.64	\$ 0.03	\$ -	\$ -	\$ 0.67	C272
260505280000.00		Fluorescent Lamp Ballast Removal Note: (From Light Fixture)- Package In Dot Approved Drums And		\$ -	\$ -	\$ -	\$ -	\$ -	
2605052800000100.00		Fluorescent Light Ballast Removal	EA	\$ 3.13	\$ 3.08	\$ -	\$ -	\$ 6.21	C272
260505300000.00		Remove And Relocate Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
2605053000000100.00		Remove And Relocate 30 Kva Transformer	EA	\$ 1,137.60	\$ -	\$ 845.31	\$ -	\$ 1,982.90	C275
260513000000.00		Medium-Voltage Cables		\$ -	\$ -	\$ -	\$ -	\$ -	
260513160000.00		Medium-Voltage- Single- And Multi-Conductor Cables		\$ -	\$ -	\$ -	\$ -	\$ -	
260513161200.00		Shielded Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
260513161212.00		Copper- Xlp Shielding- 5 Kv Conductor Pulled In Duct 133 Pct Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612120100.00		Shielded Cable- 5 Kv- #6- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 4,423.35	\$ -	\$ -	\$ 9,632.85	C276
2605131612120100.00		Shielded Cable- 5 Kv- #4- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 5,239.61	\$ -	\$ -	\$ 10,449.11	C276
2605131612120100.00		Shielded Cable- 5 Kv- #2- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 6,187.47	\$ -	\$ -	\$ 11,396.97	C276
2605131612120110.00		Shielded Cable- 5 Kv- 1/0- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 8,162.19	\$ -	\$ -	\$ 13,371.69	C276
2605131612120110.00		Shielded Cable- 5 Kv- 2/0- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 9,610.33	\$ -	\$ -	\$ 14,819.83	C276
2605131612120110.00		Shielded Cable- 5 Kv- 3/0- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 12,506.59	\$ -	\$ -	\$ 17,716.09	C276
2605131612120110.00		Shielded Cable- 5 Kv- 4/0- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 12,901.51	\$ -	\$ -	\$ 18,111.01	C276
2605131612120110.00		Shielded Cable- 5 Kv- 250 Mcm- No Splice/Termination- Copper- Xlp Shielding	MLF	\$10,419.00	\$ 16,429.71	\$ -	\$ -	\$ 26,848.71	C276
2605131612120120.00		Shielded Cable- 5 Kv- 350 Mcm- No Splice/Termination- Copper- Xlp Shielding	MLF	\$10,419.00	\$ 15,129.73	\$ -	\$ -	\$ 25,548.73	C276
2605131612120120.00		Shielded Cable- 5 Kv- 500 Mcm- No Splice/Termination- Copper- Xlp Shielding	MLF	\$10,419.00	\$ 18,980.95	\$ -	\$ -	\$ 29,399.95	C276
2605131612120120.00		Shielded Cable- 5 Kv- 750 Mcm- No Splice/Termination- Copper- Xlp Shielding	MLF	\$ 5,209.50	\$ 22,989.36	\$ -	\$ -	\$ 28,198.86	C276
2605131612120120.00		Shielded Cable- 5 Kv- 1-000 Mcm- No Splice/Termination- Copper- Xlp Shielding	MLF	\$10,419.00	\$ 33,403.35	\$ -	\$ -	\$ 43,822.35	C276
260513161214.00		Copper- Xlp Shielding- 5 Kv- Buried In Trench Note: Buried In Trench- Excavation Not Included 133 F		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612140100.00		Shielded Cable- In Trench- #6- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 289.42	\$ 3,301.01	\$ 130.67	\$ -	\$ 3,721.10	C276
2605131612140100.00		Shielded Cable- In Trench- #4- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 289.42	\$ 3,910.16	\$ 130.67	\$ -	\$ 4,330.24	C276
2605131612140100.00		Shielded Cable- In Trench- #2- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 289.42	\$ 4,617.51	\$ 130.67	\$ -	\$ 5,037.60	C276
2605131612140110.00		Shielded Cable- In Trench- 1/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 325.59	\$ 6,091.19	\$ 130.67	\$ -	\$ 6,547.45	C276
2605131612140110.00		Shielded Cable- In Trench- 2/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 325.59	\$ 7,171.89	\$ 130.67	\$ -	\$ 7,628.15	C276
2605131612140110.00		Shielded Cable- In Trench- 3/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 347.30	\$ 9,333.28	\$ 130.67	\$ -	\$ 9,811.25	C276
2605131612140110.00		Shielded Cable- In Trench- 4/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 347.30	\$ 9,627.99	\$ 130.67	\$ -	\$ 10,105.96	C276
2605131612140110.00		Shielded Cable- In Trench- 250 Mcm- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 385.89	\$ 12,260.97	\$ 130.67	\$ -	\$ 12,777.53	C276
2605131612140120.00		Shielded Cable- In Trench- 350 Mcm- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 400.73	\$ 15,129.73	\$ 130.67	\$ -	\$ 15,661.13	C276
2605131612140120.00		Shielded Cable- In Trench- 500 Mcm- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 416.76	\$ 18,980.95	\$ 130.67	\$ -	\$ 19,528.38	C276
260513161216.00		Copper- Xlp Shielding- 5 Kv- Installed On Poles Aerially 133 Pct Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612160100.00		Shielded Cable- On Poles- #6- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 153.22	\$ 3,301.01	\$ 98.00	\$ -	\$ 3,552.23	C276
2605131612160100.00		Shielded Cable- On Poles- #4- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 165.38	\$ 3,910.16	\$ 98.00	\$ -	\$ 4,173.54	C276
2605131612160100.00		Shielded Cable- On Poles- #2- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 208.38	\$ 4,617.51	\$ 98.00	\$ -	\$ 4,923.89	C276
2605131612160110.00		Shielded Cable- On Poles- 1/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 254.12	\$ 6,091.19	\$ 98.00	\$ -	\$ 6,443.31	C276
2605131612160110.00		Shielded Cable- On Poles- 2/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 297.69	\$ 7,171.89	\$ 98.00	\$ -	\$ 7,567.58	C276
2605131612160110.00		Shielded Cable- On Poles- 3/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 336.10	\$ 9,333.28	\$ 98.00	\$ -	\$ 9,767.37	C276
2605131612160110.00		Shielded Cable- On Poles- 4/0- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 400.73	\$ 9,627.99	\$ 98.00	\$ -	\$ 10,126.72	C276
2605131612160110.00		Shielded Cable- On Poles- 250 Mcm- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 496.14	\$ 12,260.97	\$ 98.00	\$ -	\$ 12,855.12	C276
2605131612160120.00		Shielded Cable- On Poles- 350 Mcm- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 651.19	\$ 15,129.73	\$ 98.00	\$ -	\$ 15,878.92	C276
2605131612160120.00		Shielded Cable- On Poles- 500 Mcm- No Splice/Termination- Copper- Xlp- 5 Kv	MLF	\$ 801.46	\$ 18,980.95	\$ 98.00	\$ -	\$ 19,880.41	C276
260513161218.00		Conductor Installed On Poles- Aerially 133 Pct Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612180100.00		Shielded Cable- On Poles- #1- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 217.06	\$ 7,152.23	\$ 98.00	\$ -	\$ 7,467.30	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605131612180100.00		Shielded Cable- On Poles- 1/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 254.12	\$ 8,173.99	\$ 98.00	\$ -	\$ 8,526.12	C276
2605131612180100.00		Shielded Cable- On Poles- 2/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 297.69	\$ 9,156.44	\$ 98.00	\$ -	\$ 9,552.13	C276
2605131612180110.00		Shielded Cable- On Poles- 3/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 336.10	\$ 10,217.48	\$ 98.00	\$ -	\$ 10,651.58	C276
2605131612180110.00		Shielded Cable- On Poles- 4/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 400.73	\$ 12,457.49	\$ 98.00	\$ -	\$ 12,956.22	C276
2605131612180110.00		Shielded Cable- On Poles- 250 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 453.00	\$ 14,265.18	\$ 98.00	\$ -	\$ 14,816.18	C276
2605131612180110.00		Shielded Cable- On Poles- 350 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 520.95	\$ 17,035.68	\$ 98.00	\$ -	\$ 17,654.63	C276
2605131612180110.00		Shielded Cable- On Poles- 500 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 651.19	\$ 20,081.30	\$ 98.00	\$ -	\$ 20,830.48	C276
260513161222.00		Copper- Xlp Shielding- 35 Kv		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612220100.00		Shielded Cable- Direct Burial- 1/0- No Splice/Termination- Copper- Xlp- 35 Kv	MLF	\$ 89.82	\$ 10,060.20	\$ 67.16	\$ -	\$ 10,217.18	C276
2605131612220100.00		Shielded Cable- Direct Burial- 2/0- No Splice/Termination- Copper- Xlp- 35 Kv	MLF	\$ 95.59	\$ 11,789.28	\$ 71.21	\$ -	\$ 11,956.08	C276
2605131612220100.00		Shielded Cable- Direct Burial- 4/0- No Splice/Termination- Copper- Xlp- 35 Kv	MLF	\$ 108.53	\$ 14,776.12	\$ 81.41	\$ -	\$ 14,966.06	C276
2605131612220110.00		Shielded Cble- Direct Burial- 250 Mcm- No Splice/Termination- Copper- Xlp- 35 Kv	MLF	\$ 117.07	\$ 17,291.08	\$ 87.55	\$ -	\$ 17,495.70	C276
2605131612220110.00		Shielded Cble- Direct Burial- 350 Mcm- No Splice/Termination- Copper- Xlp- 35 Kv	MLF	\$ 138.92	\$ 20,749.31	\$ 103.75	\$ -	\$ 20,991.98	C276
2605131612220110.00		Shielded Cble- Direct Burial- 500 Mcm- No Splice/Termination- Copper- Xlp- 35 Kv	MLF	\$ 153.22	\$ 24,521.90	\$ 113.94	\$ -	\$ 24,789.06	C276
260513161224.00		Copper- Xlp Shielding- 15 Kv Pulled In Duct Conductor Pulled In Duct 133 Pct Insulation		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612240100.00		Shielded Cable- In Duct- #1- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 651.19	\$ 7,152.23	\$ 130.67	\$ -	\$ 7,934.09	C276
2605131612240100.00		Shielded Cable- In Duct- 1/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 651.19	\$ 8,173.99	\$ 130.67	\$ -	\$ 8,955.85	C276
2605131612240100.00		Shielded Cable- In Duct- 2/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 651.19	\$ 9,156.44	\$ 130.67	\$ -	\$ 9,938.30	C276
2605131612240110.00		Shielded Cable- In Duct- 3/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 651.19	\$ 10,217.48	\$ 130.67	\$ -	\$ 10,999.34	C276
2605131612240110.00		Shielded Cable- In Duct- 4/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 651.19	\$ 12,457.49	\$ 130.67	\$ -	\$ 13,239.35	C276
2605131612240110.00		Shielded Cable- In Duct- 250 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 694.60	\$ 14,265.18	\$ 130.67	\$ -	\$ 15,090.45	C276
2605131612240110.00		Shielded Cable- In Duct- 350 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 694.60	\$ 17,035.68	\$ 130.67	\$ -	\$ 17,860.95	C276
2605131612240110.00		Shielded Cable- In Duct- 500 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 694.60	\$ 20,081.30	\$ 130.67	\$ -	\$ 20,906.57	C276
260513161226.00		Copper- Xlp Shielding- 15 Kv Direct Burial Note: Conductor Buried In Trench 15Kv- Excavation Not I		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612260100.00		Shielded Cable- Direct Burial- #1- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 347.30	\$ 7,152.23	\$ 130.67	\$ -	\$ 7,630.20	C276
2605131612260100.00		Shielded Cable- Direct Burial- 1/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 347.30	\$ 8,173.99	\$ 130.67	\$ -	\$ 8,651.96	C276
2605131612260100.00		Shielded Cable- Direct Burial- 2/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 347.30	\$ 9,156.44	\$ 130.67	\$ -	\$ 9,634.41	C276
2605131612260110.00		Shielded Cable- Direct Burial- 3/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 385.89	\$ 10,217.48	\$ 130.67	\$ -	\$ 10,734.04	C276
2605131612260110.00		Shielded Cable- Direct Burial- 4/0- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 385.89	\$ 12,457.49	\$ 130.67	\$ -	\$ 12,974.05	C276
2605131612260110.00		Shielded Cble- Direct Burial- 250 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 416.76	\$ 14,265.18	\$ 130.67	\$ -	\$ 14,812.61	C276
2605131612260110.00		Shielded Cable- Direct Burial- 350 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 453.00	\$ 17,035.68	\$ 130.67	\$ -	\$ 17,619.35	C276
2605131612260110.00		Shielded Cable- Direct Burial- 500 Mcm- No Splice/Termination- Copper- Xlp- 15 Kv	MLF	\$ 453.00	\$ 20,081.30	\$ 130.67	\$ -	\$ 20,664.97	C276
260513161228.00		Direct Burial Note: Conductor Buried In Trench 25Kv- Excavation Not Included- 133 Pct Insulation.		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131612280100.00		Shieldedcable- Direct Burial- 1/0- No Splice/Termination- Copper- Xlp- 25 Kv	MLF	\$ 84.71	\$ 9,745.64	\$ 63.37	\$ -	\$ 9,893.71	C276
2605131612280100.00		Shieldedcable- Direct Burial- 2/0- No Splice/Termination- Copper- Xlp- 25 Kv	MLF	\$ 89.82	\$ 10,374.55	\$ 67.16	\$ -	\$ 10,531.53	C276
2605131612280100.00		Shieldedcable- Direct Burial- 4/0- No Splice/Termination- Copper- Xlp- 25 Kv	MLF	\$ 101.16	\$ 13,046.83	\$ 75.92	\$ -	\$ 13,223.90	C276
2605131612280110.00		Shielded Cble- Direct Burial- 250 Mcm- No Splice/Termination- Copper- Xlp- 25 Kv	MLF	\$ 108.53	\$ 16,190.50	\$ 81.41	\$ -	\$ 16,380.44	C276
2605131612280110.00		Shielded Cble- Direct Burial- 350 Mcm- No Splice/Termination- Copper- Xlp- 25 Kv	MLF	\$ 127.06	\$ 19,020.16	\$ 94.86	\$ -	\$ 19,242.08	C276
2605131612280110.00		Shielded Cble- Direct Burial- 500 Mcm- No Splice/Termination- Copper- Xlp- 25 Kv	MLF	\$ 138.92	\$ 22,321.29	\$ 103.75	\$ -	\$ 22,563.96	C276
260513181200.00		Medium Voltage (To 5 Kv)		\$ -	\$ -	\$ -	\$ -	\$ -	
260513181212.00		Cable Splice- Shielded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131812120100.00		Cable Termination- Medium Voltage (To 5 Kv)- Sheilded- #6- Cable Splice	EA	\$ 217.06	\$ 293.15	\$ -	\$ -	\$ 510.22	C289
2605131812120100.00		Cable Termination- Medium Voltage (To 5 Kv)- Sheilded- #2- Cable Splice	EA	\$ 217.06	\$ 320.31	\$ -	\$ -	\$ 537.38	C289
2605131812120100.00		Cable Termination- Medium Voltage (To 5 Kv)- Sheilded- 1/0- Cable Splice	EA	\$ 217.06	\$ 320.31	\$ -	\$ -	\$ 537.38	C289
2605131812120110.00		Cable Termination- Medium Voltage (To 5 Kv)- Sheilded- 2/0- Cable Splice	EA	\$ 248.07	\$ 320.31	\$ -	\$ -	\$ 568.38	C289
2605131812120110.00		Cable Termination- Medium Voltage (To 5 Kv)- Sheilded- 3/0- Cable Splice	EA	\$ 248.07	\$ 346.94	\$ -	\$ -	\$ 595.01	C289
2605131812120110.00		Cable Termination- Medium Voltage (To 5 Kv)- Sheilded- 4/0- Cable Splice	EA	\$ 248.07	\$ 390.25	\$ -	\$ -	\$ 638.32	C289
2605131812120110.00		Cable Termination- To 5 Kv- Cable Splice- Sheilded- 250 Mcm	EA	\$ 289.42	\$ 390.25	\$ -	\$ -	\$ 679.67	C289
2605131812120110.00		Cable Termination- To 5 Kv- Cable Splice- Sheilded- 350 Mcm	EA	\$ 289.42	\$ 414.88	\$ -	\$ -	\$ 704.29	C289
2605131812120120.00		Cable Termination- To 5 Kv- Cable Splice- Sheilded- 500 Mcm	EA	\$ 289.42	\$ 459.37	\$ -	\$ -	\$ 748.79	C289
260513181214.00		Termination		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131812140100.00		Cable Termination- To 5 Kv- Termination- Without Stress Cone- #6-4/0	EA	\$ 248.07	\$ 59.62	\$ -	\$ -	\$ 307.70	C289
2605131812140100.00		Cable Termination- To 5 Kv- Termination- Without Stress Cone- 250-500 Mcm	EA	\$ 289.42	\$ 69.52	\$ -	\$ -	\$ 358.94	C289
2605131812140100.00		Cable Termination- To 5 Kv- #6-4/0- Termination- With Stress Cone (Nouded)	EA	\$ 500.91	\$ 227.30	\$ -	\$ -	\$ 728.21	C289
2605131812140110.00		Cable Termination- To 5 Kv- 250-500 Mcm- Termination- With Stress Cone (No)	EA	\$ 703.99	\$ 303.39	\$ -	\$ -	\$ 1,007.38	C289
260513181400.00		Connect To Potheads Pothead Included		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131814000100.00		#6-#4/0 Connect To Pothead(Included) Medium Voltage To 5 Kv	EA	\$ 500.91	\$ 1,257.28	\$ -	\$ -	\$ 1,758.20	C273
2605131814000100.00		250-500 Mcm Connection To Pothead(Includes Medium Voltage To 5 Kv	EA	\$ 578.83	\$ 1,681.40	\$ -	\$ -	\$ 2,260.23	C273
260513181600.00		Two Conductor Pothead - 5 Kv Pothead Included		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131816000100.00		#6-#4/0 2/C 5 Kv Pothead(Included) Medium Voltage To 5 Kv	EA	\$ 703.99	\$ 497.33	\$ -	\$ -	\$ 1,201.32	C273
2605131816000100.00		250-500 Mcm 2/C 5 Kv Pothead(Includes Medium Voltage To 5 Kv	EA	\$ 868.25	\$ 746.03	\$ -	\$ -	\$ 1,614.28	C273
2605131816000100.00		400 Mcm - 700 Mcm 2/C 5 Kv Pothead(Includes Medium Voltage To	EA	\$ 1,001.83	\$ 1,540.47	\$ -	\$ -	\$ 2,542.29	C273
2605131816000110.00		750 Mcm 2/C 5 Kv Pothead(Includes Medium Voltage To 5 Kv)	EA	\$ 1,183.98	\$ 3,080.85	\$ -	\$ -	\$ 4,264.83	C273
2605131816000110.00		1-000 Mcm 2/C 5 Kv Pothead(Includes Medium Voltage To 5 Kv)	EA	\$ 1,736.50	\$ 6,161.77	\$ -	\$ -	\$ 7,898.27	C273
260513181800.00		Three Conductor Pothead - 5 Kv Potheads Included		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131818000100.00		#6-#4/0 3/C 5 Kv Pothead(Included) Medium Voltage To 5 Kv	EA	\$ 1,001.83	\$ 4,357.38	\$ -	\$ -	\$ 5,359.21	C273
2605131818000100.00		250-500 Mcm 3/C 5 Kv Pothead(Includes Medium Voltage To 5 Kv	EA	\$ 1,183.98	\$ 4,680.15	\$ -	\$ -	\$ 5,864.13	C273
260513182200.00		Cable Splice- Crimp Compression Connection For Bare Wire. Copper		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131822000100.00		#8 Crimp Compression Connection	EA	\$ 45.75	\$ 3.32	\$ 8.66	\$ -	\$ 57.73	C280
2605131822000100.00		#6 Crimp Compression Connection	EA	\$ 50.32	\$ 5.44	\$ 9.52	\$ -	\$ 65.29	C280
2605131822000100.00		#4 Crimp Compression Connection	EA	\$ 54.92	\$ 7.16	\$ 10.39	\$ -	\$ 72.47	C280
2605131822000110.00		#3 Crimp Compression Connection	EA	\$ 64.07	\$ 8.31	\$ 12.12	\$ -	\$ 84.50	C280
2605131822000110.00		#2 Crimp Compression Connection	EA	\$ 73.19	\$ 8.31	\$ 13.85	\$ -	\$ 95.35	C280
2605131822000110.00		#1 Crimp Compression Connection	EA	\$ 82.42	\$ 9.86	\$ 15.60	\$ -	\$ 107.88	C280
2605131822000110.00		1/0 Crimp Compression Connection	EA	\$ 91.49	\$ 10.84	\$ 17.31	\$ -	\$ 119.64	C280
2605131822000110.00		2/0 Crimp Compression Connection	EA	\$ 100.76	\$ 11.52	\$ 19.07	\$ -	\$ 131.35	C280
2605131822000120.00		3/0 Crimp Compression Connection	EA	\$ 109.96	\$ 13.28	\$ 20.81	\$ -	\$ 144.05	C280
2605131822000120.00		4/0 Crimp Compression Connection	EA	\$ 119.13	\$ 14.41	\$ 22.54	\$ -	\$ 156.08	C280
2605131822000120.00		250 Mcm Crimp Compression Connection	EA	\$ 128.14	\$ 16.03	\$ 24.25	\$ -	\$ 168.42	C280
2605131822000120.00		300 Mcm Crimp Compression Connection	EA	\$ 137.37	\$ 18.23	\$ 26.00	\$ -	\$ 181.59	C280
2605131822000120.00		350 Mcm Crimp Compression Connection	EA	\$ 146.62	\$ 18.98	\$ 27.75	\$ -	\$ 193.35	C280
2605131822000130.00		400 Mcm Crimp Compression Connection	EA	\$ 165.14	\$ 23.06	\$ 31.25	\$ -	\$ 219.46	C280
2605131822000130.00		500 Mcm Crimp Compression Connection	EA	\$ 182.98	\$ 28.58	\$ 34.63	\$ -	\$ 246.18	C280
260513182400.00		Cable Splice- Crimp Compression Connection For Bare Wire. Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131824000100.00		#6 Crimp Compression Connection	EA	\$ 50.32	\$ 8.31	\$ 9.52	\$ -	\$ 68.16	C280
2605131824000100.00		#4 Crimp Compression Connection	EA	\$ 54.92	\$ 8.76	\$ 10.39	\$ -	\$ 74.07	C280
2605131824000100.00		#2 Crimp Compression Connection	EA	\$ 73.19	\$ 13.52	\$ 13.85	\$ -	\$ 100.57	C280
2605131824000110.00		#1 Crimp Compression Connection	EA	\$ 82.42	\$ 23.14	\$ 15.60	\$ -	\$ 121.16	C280
2605131824000110.00		1/0 Crimp Compression Connection	EA	\$ 91.49	\$ 23.34	\$ 17.31	\$ -	\$ 132.15	C280
2605131824000110.00		2/0 Crimp Compression Connection	EA	\$ 100.76	\$ 23.46	\$ 19.07	\$ -	\$ 143.28	C280
2605131824000110.00		3/0 Crimp Compression Connection	EA	\$ 109.96	\$ 27.16	\$ 20.81	\$ -	\$ 157.93	C280
2605131824000110.00		4/0 Crimp Compression Connection	EA	\$ 119.13	\$ 29.09	\$ 22.54	\$ -	\$ 170.76	C280
2605131824000120.00		250 Mcm Crimp Compression Connection	EA	\$ 128.14	\$ 30.37	\$ 24.25	\$ -	\$ 182.76	C280
2605131824000120.00		300 Mcm Crimp Compression Connection	EA	\$ 137.37	\$ 32.26	\$ 26.00	\$ -	\$ 195.63	C280
2605131824000120.00		350 Mcm Crimp Compression Connection	EA	\$ 146.62	\$ 33.67	\$ 27.75	\$ -	\$ 208.04	C280
2605131824000120.00		400 Mcm Crimp Compression Connection	EA	\$ 165.14	\$ 44.10	\$ 31.25	\$ -	\$ 240.50	C280
2605131824000120.00		500 Mcm Crimp Compression Connection	EA	\$ 182.98	\$ 54.86	\$ 34.63	\$ -	\$ 272.47	C280
260513182600.00		15 Kv		\$ -	\$ -	\$ -	\$ -	\$ -	
260513182612.00		Cable Splice- Grounded- Shielded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605131826120100.00		Cable Termination- 15 Kv- Cable Splice- Grounded- Shielded- #2-4/0	EA	\$ 1,001.83	\$ 191.94	\$ -	\$ -	\$ 1,193.77	C289
2605131826120100.00		Cable Termination- 15 Kv- Cable Splice- Grounded- Shielded- 250-500 Mcm	EA	\$ 1,183.98	\$ 223.71	\$ -	\$ -	\$ 1,407.69	C289

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605131826120110.00		Cable Termination- 15 Kv- Gw 3/0-500Mcm- 3-Way- Cable Splice- Grounded- Shielded	EA	\$ 2,604.75	\$ 283.35	\$ -	\$ -	\$ 2,888.10	C289
260513182614.00		Termination		\$ -	\$ -	\$ -	\$ -	-	
2605131826140100.00		Cable Termination- 15 Kv- Termination- #2-3/0	EA	\$ 356.82	\$ 309.98	\$ -	\$ -	\$ 666.80	C289
2605131826140100.00		Cable Termination- 15 Kv- Termination- 3/0-250 Mcm	EA	\$ 383.05	\$ 341.75	\$ -	\$ -	\$ 724.80	C289
2605131826140100.00		Cable Termination- 15 Kv- Termination- 350 Mcm-500 Mcm	EA	\$ 406.99	\$ 373.53	\$ -	\$ -	\$ 780.53	C289
260513182616.00		Stress Cones (5-15 Kv)		\$ -	\$ -	\$ -	\$ -	-	
2605131826160100.00		Cable Termination- 15 Kv- Stress Cones (5-15 Kv)- 4 Skirted- #4-1/0	EA	\$ 271.33	\$ 145.66	\$ -	\$ -	\$ 416.99	C289
2605131826160100.00		Cable Termination- 15 Kv- 2/0-3/0- Stress Cones (5-15 Kv)- 4 Skirted	EA	\$ 302.88	\$ 159.35	\$ -	\$ -	\$ 462.23	C289
2605131826160100.00		Cable Termination- 15 Kv- 4/0-350 Mcm- Stress Cones (5-15 Kv)- 4 Skirted	EA	\$ 329.72	\$ 175.68	\$ -	\$ -	\$ 505.40	C289
2605131826160110.00		Cable Termination- 15 Kv- 400-500 Mcm- Stress Cones (5-15 Kv)- 4 Skirted	EA	\$ 383.05	\$ 192.02	\$ -	\$ -	\$ 575.07	C289
260513182800.00		Single Conductor Pothead On Racks - Pothead Included		\$ -	\$ -	\$ -	\$ -	-	
2605131828000100.00		#2-#4/0 1/C 15 Kv Pothead(Not Included)- On Racks	EA	\$ 868.25	\$ 573.56	\$ -	\$ -	\$ 1,441.81	C273
2605131828000100.00		250-500 Mcm 1/C 15 Kv Pothead(Not Included)- On Racks	EA	\$ 1,085.31	\$ 760.21	\$ -	\$ -	\$ 1,845.53	C273
260513183200.00		Two Conductor Pothead On Rack Pothead Included		\$ -	\$ -	\$ -	\$ -	-	
2605131832000100.00		#2-#4/0 2/C 15 Kv Pothead(Not Included)- On Racks	EA	\$ 1,370.92	\$ 773.55	\$ -	\$ -	\$ 2,144.47	C273
2605131832000100.00		250-500 Mcm 2/C 15 Kv Pothead(Not Included)- On Racks	EA	\$ 1,627.97	\$ 965.24	\$ -	\$ -	\$ 2,593.21	C273
260513183400.00		Three Conductor Pothead On Rackpothead Included		\$ -	\$ -	\$ -	\$ -	-	
2605131834000100.00		#2-#4/0 3/C 15 Kv Pothead(Not Included)- On Racks	EA	\$ 1,736.50	\$ 948.49	\$ -	\$ -	\$ 2,684.99	C273
2605131834000100.00		250-500 Mcm 3/C 15 Kv Pothead(Not Included)- On Racks	EA	\$ 2,170.63	\$ 1,172.33	\$ -	\$ -	\$ 3,342.96	C273
260513183600.00		Stress Relief Cone On Rack Cone Not Included		\$ -	\$ -	\$ -	\$ -	-	
2605131836000100.00		#2-#4/0 Stress Relief- Cone On Rack Cone Not Included	EA	\$ 868.25	\$ 473.78	\$ -	\$ -	\$ 1,342.03	C273
2605131836000100.00		250-500 Mcm Str Relief- Cone On Rack Cone Not Included	EA	\$ 1,085.31	\$ 473.78	\$ -	\$ -	\$ 1,559.10	C273
260513183800.00		Stress Cones - 5 - 15 Kv- 6 Skirted		\$ -	\$ -	\$ -	\$ -	-	
2605131838000100.00		#4-1/0 Stress Cones- 5-15 Kv 6 Skirted	EA	\$ 542.66	\$ 1,148.06	\$ -	\$ -	\$ 1,690.72	C273
2605131838000100.00		#2/0-3/0 Stress Cones- 5-15 Kv 6 Skirted	EA	\$ 605.76	\$ 1,332.26	\$ -	\$ -	\$ 1,938.02	C273
2605131838000100.00		#4/0-350 Mcm Stress Cones- 5-15 Kv 6 Skirted	EA	\$ 651.19	\$ 1,652.40	\$ -	\$ -	\$ 2,303.59	C273
2605131838000110.00		400-500 Mcm Stress Cones- 5-15 Kv 6 Skirted	EA	\$ 766.10	\$ 2,236.24	\$ -	\$ -	\$ 3,002.34	C273
260513184200.00		35 Kv- Cable Splice		\$ -	\$ -	\$ -	\$ -	-	
2605131842000100.00		Cable Termination- 35 Kv- Cable Splice- Stranded- #1-4/0	EA	\$ 1,627.97	\$ 746.82	\$ -	\$ -	\$ 2,374.79	C289
260513184400.00		70 Kv- Cable Splice		\$ -	\$ -	\$ -	\$ -	-	
2605131844000100.00		Cable Termination- 70Kv- Cable Splice- #2-4/0	EA	\$ 1,627.97	\$ 26,547.01	\$ -	\$ -	\$ 28,174.98	C289
2605131844000100.00		Cable Termination- 70Kv- Cable Splice- 350 Mcm	EA	\$ 2,367.95	\$ 37,754.00	\$ -	\$ -	\$ 40,121.95	C289
260513185200.00		Exothermic Weld Handles- Molds- & Shots		\$ -	\$ -	\$ -	\$ -	-	
2605131852000100.00		Grounding Wire Splice- Cu To Aluminium- #8 - 1 Awg	EA	\$ 130.24	\$ 19.00	\$ -	\$ -	\$ 149.24	C273
2605131852000100.00		Exothermic Weld Mold Handles	EA	\$ 94.03	\$ 15.68	\$ -	\$ -	\$ 109.71	C273
2605131852000100.00		Grounding Wire Splice- Cu To Aluminium- 1/0 - 3/0	EA	\$ 156.91	\$ 22.17	\$ -	\$ -	\$ 179.09	C273
2605131852000110.00		Exothermic Mold- Cable Splice	EA	\$ 94.03	\$ 15.45	\$ -	\$ -	\$ 109.48	C273
2605131852000110.00		Exothermic Mold- Tee Or Wye	EA	\$ 104.19	\$ 15.45	\$ -	\$ -	\$ 119.64	C273
2605131852000110.00		Grounding Wire Splice- Cu To Aluminium- 350 Mcm - & Up	EA	\$ 203.50	\$ 38.02	\$ -	\$ -	\$ 241.51	C273
2605131852000110.00		Exothermic Mold- Cross Or Ground Rod	EA	\$ 114.75	\$ 15.45	\$ -	\$ -	\$ 130.20	C273
2605131852000110.00		Exothermic Mold- To Steel Rebar	EA	\$ 125.23	\$ 15.45	\$ -	\$ -	\$ 140.68	C273
2605131852000120.00		Exothermic Mold- To Structural Steel	EA	\$ 146.33	\$ 15.45	\$ -	\$ -	\$ 161.78	C273
2605131852000120.00		Exothermic Weld Shot- #60	EA	\$ 133.58	\$ 1.74	\$ -	\$ -	\$ 135.31	C273
2605131852000120.00		Exothermic Weld Shot- #70	EA	\$ 180.89	\$ 2.06	\$ -	\$ -	\$ 182.94	C273
2605131852000120.00		Exothermic Weld Shot- #90	EA	\$ 166.97	\$ 2.06	\$ -	\$ -	\$ 169.03	C273
2605131852000120.00		Exothermic Weld Shot- #115	EA	\$ 183.43	\$ 2.59	\$ -	\$ -	\$ 186.02	C273
2605131852000130.00		Exothermic Weld Shot- #150	EA	\$ 200.37	\$ 3.27	\$ -	\$ -	\$ 203.63	C273
2605131852000130.00		Exothermic Weld Shot- #200	EA	\$ 217.06	\$ 4.02	\$ -	\$ -	\$ 221.09	C273
260519000000.00		Low-Voltage Electrical Power Conductors And Cables		\$ -	\$ -	\$ -	\$ -	-	
260519130000.00		Undercarpet Electrical Power Cables		\$ -	\$ -	\$ -	\$ -	-	
2605191300000100.00		Cable Flat 3 Conductor #12 With Attached Bottom Shield	LF	\$ 0.91	\$ 10.43	\$ -	\$ -	\$ 11.33	C278
2605191300000100.00		Top Shield- Steel	LF	\$ 0.91	\$ 12.11	\$ -	\$ -	\$ 13.01	C278
2605191300000100.00		Splice- 3-Conductor	EA	\$ 15.40	\$ 36.77	\$ -	\$ -	\$ 52.17	C278
2605191300000110.00		Splice Top Shield For 3 Conductor	EA	\$ 7.25	\$ 3.02	\$ -	\$ -	\$ 10.27	C278
2605191300000110.00		Tap 3-Conductor	EA	\$ 18.11	\$ 48.80	\$ -	\$ -	\$ 66.91	C278
2605191300000110.00		Insulating Patch- Splice Tap & End	EA	\$ 15.40	\$ 111.01	\$ -	\$ -	\$ 126.41	C278
2605191300000110.00		Receptacles- Direct Connected Single- Includes Box	EA	\$ 28.99	\$ 221.99	\$ -	\$ -	\$ 250.98	C278
2605191300000110.00		Receptacles- Direct Connected Dual- Includes Box	EA	\$ 45.28	\$ 378.14	\$ -	\$ -	\$ 423.42	C278
2605191300000120.00		Box- Floor Mounted With Cover	EA	\$ 36.23	\$ 221.99	\$ -	\$ -	\$ 258.22	C278
2605191300000120.00		5-Conductor #12 With Attached Bottom Shield	LF	\$ 0.91	\$ 19.59	\$ -	\$ -	\$ 20.49	C278
2605191300000120.00		Shield- Top- Steel For 5 Conductor	LF	\$ 0.91	\$ 19.42	\$ -	\$ -	\$ 20.32	C278
2605191300000120.00		Splice- 5 Conductor	EA	\$ 15.40	\$ 37.83	\$ -	\$ -	\$ 53.23	C278
2605191300000120.00		Insulating Patch Splice Tap & End	EA	\$ 9.06	\$ 107.26	\$ -	\$ -	\$ 116.31	C278
2605191300000130.00		Transition Block Assembly 5 Conductor	EA	\$ 9.06	\$ 107.26	\$ -	\$ -	\$ 116.31	C278
2605191300000130.00		Box- Wall- Flush With Cover	EA	\$ 36.23	\$ 125.78	\$ -	\$ -	\$ 162.01	C278
2605191300000130.00		Telephone Transition Fitting Wall Box	EA	\$ 29.89	\$ 66.59	\$ -	\$ -	\$ 96.48	C278
2605191300000130.00		Telephone Fitting With Duplex Jack And Cover Rj-45	EA	\$ 34.42	\$ 100.99	\$ -	\$ -	\$ 135.41	C278
2605191300000130.00		Transition Block Assembly 3-Conductor	EA	\$ 9.06	\$ 75.11	\$ -	\$ -	\$ 84.17	C278
2605191300000140.00		Telephone Miniture With Duplex Rj-45	EA	\$ 13.59	\$ 46.78	\$ -	\$ -	\$ 60.37	C278
2605191300000140.00		Telephone 4-Pair Level 5 Under Carpet Wire	LF	\$ 0.91	\$ 2.40	\$ -	\$ -	\$ 3.30	C278
2605191300000140.00		Bnc Coax Connector Plug	EA	\$ 18.11	\$ 17.56	\$ -	\$ -	\$ 35.68	C278
2605191300000140.00		Tnc Connector Coax Plug	EA	\$ 18.11	\$ 17.56	\$ -	\$ -	\$ 35.68	C278
2605191300000140.00		Flat Rg A/U 59- 75 Ohm- Rg A/U 62- 93 Ohm- Rg A/U 58- 50 Ohm	CLF	\$ 90.56	\$ 105.10	\$ -	\$ -	\$ 195.67	C278
260519131200.00		Undercarpet Power System Note: Includes Laying Out- Floor Preparation- Taping- Testing- Drill Floor-		\$ -	\$ -	\$ -	\$ -	-	
260519131212.00		Tele-Power Pole- Aluminium- With 2 Receptacles Note: Pre Wired 2 Duplex Receptacles With Space F		\$ -	\$ -	\$ -	\$ -	-	
2605191312120100.00		Wiremold Raceway- Tele-Power Pole- Aluminium- With 2 Receptacle- 10 ft	EA	\$ 208.38	\$ 454.97	\$ -	\$ -	\$ 663.35	C276
2605191312120100.00		Wiremold Raceway- Tele-Power Pole- Aluminium- With 2 Receptacle- 12 ft	EA	\$ 217.06	\$ 545.68	\$ -	\$ -	\$ 762.75	C276
2605191312120100.00		Wiremold Raceway- Tele-Power Pole- Aluminium- With 2 Receptacle- 15 ft	EA	\$ 226.50	\$ 682.18	\$ -	\$ -	\$ 908.68	C276
26051913121214.00		Tele-Power Pole- Steel- With 2 Receptacles		\$ -	\$ -	\$ -	\$ -	-	
2605191312140100.00		Wiremold Raceway- Tele-Power Pole- Steel- With 2 Receptacle- 10 ft	EA	\$ 208.38	\$ 292.17	\$ -	\$ -	\$ 500.55	C276
2605191312140100.00		Wiremold Raceway- 1 Phone Fitting- 10 ft- Tele-Power Pole- Steel- With 2 Receptacle	EA	\$ 208.38	\$ 457.12	\$ -	\$ -	\$ 665.50	C276
260519131216.00		Aluminium- 4 Outlets		\$ -	\$ -	\$ -	\$ -	-	
2605191312160100.00		Wiremold Raceway- Tele-Power Pole- Aluminium- 4 Outlet- 10 ft	EA	\$ 226.50	\$ 572.73	\$ -	\$ -	\$ 799.23	C276
260519160000.00		Armored Cable Note: Laid In Cable Tray Or Hung In Vertical Cable Shaft		\$ -	\$ -	\$ -	\$ -	-	
260519161200.00		600 Volt- Copper (Bx)		\$ -	\$ -	\$ -	\$ -	-	
2605191612000100.00		Armored Cable- 600 Volt- Solid- Copper (Bx)- #14- 2 Conductor	MLF	\$ 3,473.00	\$ 1,527.43	\$ -	\$ -	\$ 5,000.43	C276
2605191612000100.00		Armored Cable- 600 Volt- Solid- Copper (Bx)- #14- 3 Conductor	MLF	\$ 5,209.50	\$ 2,174.95	\$ -	\$ -	\$ 7,384.45	C276
2605191612000100.00		Armored Cable- 600 Volt- Solid- Copper (Bx)- #12- 2 Conductor	MLF	\$ 5,209.50	\$ 1,714.87	\$ -	\$ -	\$ 6,924.37	C276
2605191612000110.00		Armored Cable- 600 Volt- Solid- Copper (Bx)- #12- 3 Conductor	MLF	\$ 5,209.50	\$ 2,530.48	\$ -	\$ -	\$ 7,739.98	C276
2605191612000110.00		Armored Cable- 600 Volt- Solid- Copper (Bx)- #10- 2 Conductor	MLF	\$ 5,209.50	\$ 3,053.31	\$ -	\$ -	\$ 8,262.81	C276
2605191612000110.00		Armored Cable- 600 Volt- Solid- Copper (Bx)- #10- 3 Conductor	MLF	\$ 5,209.50	\$ 3,973.47	\$ -	\$ -	\$ 9,182.97	C276
2605191612000110.00		Armored Cable- 600 Volt- Solid- Copper (Bx)- #8- 3 Conductor	MLF	\$10,419.00	\$ 6,524.88	\$ -	\$ -	\$ 16,943.88	C276
2605191612000110.00		Armored Cable- 600 Volt- Stranded- Copper (Bx)- #8- 3 Conductor	MLF	\$10,419.00	\$ 4,460.84	\$ -	\$ -	\$ 14,879.84	C276
2605191612000120.00		Armored Cable- 600 Volt- Stranded- Copper (Bx)- #6- 3 Conductor	MLF	\$10,419.00	\$ 6,458.15	\$ -	\$ -	\$ 16,877.15	C276
2605191612000120.00		Armored Cable- 600 Volt- Stranded- Copper (Bx)- #4- 3 Conductor	MLF	\$10,419.00	\$ 9,321.65	\$ -	\$ -	\$ 19,740.65	C276
2605191612000120.00		Armored Cable- 600 Volt- Stranded- Copper (Bx)- #2- 3 Conductor	MLF	\$10,419.00	\$ 13,265.34	\$ -	\$ -	\$ 23,684.34	C276
260519161400.00		15 Kv- Copper		\$ -	\$ -	\$ -	\$ -	-	
2605191614000100.00		Armored Cable- 15 Kv- #2- Cu- 3 Conductor With Pvc Jacket Grounded- Galvanized Armored	LF	\$ 5.56	\$ 11.91	\$ -	\$ -	\$ 17.47	C276
2605191614000100.00		Armored Cable- 15 Kv- 1/0- Cu- 3 Conductor With Pvc Jacket Grounded- Galvanized Armored	LF	\$ 6.41	\$ 15.22	\$ -	\$ -	\$ 21.63	C276
2605191614000100.00		Armored Cable- 15 Kv- #2- Cu- 3 Conductor With Pvc Jacket Grounded- In Cable Tray	LF	\$ 5.56	\$ 11.91	\$ -	\$ -	\$ 17.47	C276
2605191614000110.00		Armored Cable- 15 Kv- 1/0- Cu- 3 Conductor With Pvc Jacket Grounded- In Cable Tray	LF	\$ 6.41	\$ 15.22	\$ -	\$ -	\$ 21.63	C276
260519180000.00		Type So Note: Includes Handling- Unrolling- Laying In Tray Or Fastening To Wall- And Cutting To Le		\$ -	\$ -	\$ -	\$ -	-	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
260519181200.00		#18		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191812000100.00		Portable Cord- Type So- 600 Volt- #18- 2 Conductor	LF	\$ 0.85	\$ 0.79	\$ -	\$ -	\$ 1.64	C276
2605191812000100.00		Portable Cord- Type So- 600 Volt- #18- 3 Conductor	LF	\$ 0.85	\$ 0.94	\$ -	\$ -	\$ 1.79	C276
260519181400.00		#16		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191814000100.00		Portable Cord- Type So- 600 Volt- #16- 2 Conductor	LF	\$ 0.99	\$ 0.92	\$ -	\$ -	\$ 1.92	C276
2605191814000100.00		Portable Cord- Type So- 600 Volt- #16- 3 Conductor	LF	\$ 0.99	\$ 1.10	\$ -	\$ -	\$ 2.09	C276
2605191814000100.00		Portable Cord- Type So- 600 Volt- #16- 4 Conductor	LF	\$ 0.99	\$ 1.53	\$ -	\$ -	\$ 2.53	C276
2605191814000110.00		Portable Cord- Type So- 600 Volt- #16- 5 Conductor	LF	\$ 1.09	\$ 2.07	\$ -	\$ -	\$ 3.16	C276
2605191814000110.00		Portable Cord- Type So- 600 Volt- #16- 6 Conductor	LF	\$ 1.09	\$ 2.54	\$ -	\$ -	\$ 3.63	C276
2605191814000110.00		Portable Cord- Type So- 600 Volt- #16- 7 Conductor	LF	\$ 1.14	\$ 3.91	\$ -	\$ -	\$ 5.05	C276
2605191814000110.00		Portable Cord- Type So- 600 Volt- #16- 8 Conductor	LF	\$ 1.20	\$ 4.17	\$ -	\$ -	\$ 5.37	C276
2605191814000110.00		Portable Cord- Type So- 600 Volt- #16- 9 Conductor	LF	\$ 1.33	\$ 4.71	\$ -	\$ -	\$ 6.04	C276
2605191814000120.00		Portable Cord- Type So- 600 Volt- #16- 10 Conductor	LF	\$ 1.49	\$ 5.14	\$ -	\$ -	\$ 6.63	C276
2605191814000120.00		Portable Cord- Type So- 600 Volt- #16- 12 Conductor	LF	\$ 1.70	\$ 5.31	\$ -	\$ -	\$ 7.01	C276
2605191814000120.00		Portable Cord- Type So- 600 Volt- #16- 14 Conductor	LF	\$ 1.98	\$ 6.92	\$ -	\$ -	\$ 8.90	C276
2605191814000120.00		Portable Cord- Type So- 600 Volt- #16- 16 Conductor	LF	\$ 2.49	\$ 7.27	\$ -	\$ -	\$ 9.76	C276
260519181600.00		#14		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191816000100.00		Portable Cord- Type So- 600 Volt- #14- 2 Conductor	LF	\$ 0.99	\$ 1.63	\$ -	\$ -	\$ 2.63	C276
2605191816000100.00		Portable Cord- Type So- 600 Volt- #14- 3 Conductor	LF	\$ 0.99	\$ 1.81	\$ -	\$ -	\$ 2.80	C276
2605191816000100.00		Portable Cord- Type So- 600 Volt- #14- 4 Conductor	LF	\$ 0.99	\$ 2.28	\$ -	\$ -	\$ 3.27	C276
2605191816000110.00		Portable Cord- Type So- 600 Volt- #14- 5 Conductor	LF	\$ 1.09	\$ 2.56	\$ -	\$ -	\$ 3.65	C276
260519181800.00		#12		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191818000100.00		Portable Cord- Type So- 600 Volt- #12- 2 Conductor	LF	\$ 0.99	\$ 2.07	\$ -	\$ -	\$ 3.06	C276
2605191818000100.00		Portable Cord- Type So- 600 Volt- #12- 3 Conductor	LF	\$ 0.99	\$ 2.56	\$ -	\$ -	\$ 3.55	C276
2605191818000100.00		Portable Cord- Type So- 600 Volt- #12- 4 Conductor	LF	\$ 0.99	\$ 2.77	\$ -	\$ -	\$ 3.77	C276
2605191818000110.00		Portable Cord- Type So- 600 Volt- #12- 5 Conductor	LF	\$ 1.09	\$ 3.93	\$ -	\$ -	\$ 5.02	C276
260519182000.00		#10		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191820000100.00		Portable Cord- Type So- 600 Volt- #10- 2 Conductor	LF	\$ 1.09	\$ 2.54	\$ -	\$ -	\$ 3.63	C276
2605191820000100.00		Portable Cord- Type So- 600 Volt- #10- 3 Conductor	LF	\$ 1.09	\$ 2.91	\$ -	\$ -	\$ 4.00	C276
2605191820000100.00		Portable Cord- Type So- 600 Volt- #10- 4 Conductor	LF	\$ 1.09	\$ 3.40	\$ -	\$ -	\$ 4.49	C276
2605191820000110.00		Portable Cord- Type So- 600 Volt- #10- 5 Conductor	LF	\$ 1.14	\$ 5.13	\$ -	\$ -	\$ 6.28	C276
260519182200.00		#8		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191822000100.00		Portable Cord- Type So- 600 Volt- #8- 2 Conductor	LF	\$ 1.50	\$ 4.29	\$ -	\$ -	\$ 5.79	C276
2605191822000100.00		Portable Cord- Type So- 600 Volt- #8- 3 Conductor	LF	\$ 1.54	\$ 5.33	\$ -	\$ -	\$ 6.88	C276
2605191822000100.00		Portable Cord- Type So- 600 Volt- #8- 4 Conductor	LF	\$ 1.59	\$ 6.47	\$ -	\$ -	\$ 8.06	C276
2605191822000110.00		Portable Cord- Type So- 600 Volt- #8- 5 Conductor	LF	\$ 1.72	\$ 6.75	\$ -	\$ -	\$ 8.47	C276
260519182400.00		#6		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191824000100.00		Portable Cord- Type So- 600 Volt- #6- 2 Conductor	LF	\$ 1.59	\$ 6.67	\$ -	\$ -	\$ 8.26	C276
2605191824000100.00		Portable Cord- Type So- 600 Volt- #6- 3 Conductor	LF	\$ 1.70	\$ 8.46	\$ -	\$ -	\$ 10.16	C276
2605191824000100.00		Portable Cord- Type So- 600 Volt- #6- 4 Conductor	LF	\$ 2.01	\$ 10.58	\$ -	\$ -	\$ 12.59	C276
2605191824000110.00		Portable Cord- Type So- 600 Volt- #6- 5 Conductor	LF	\$ 2.38	\$ 14.73	\$ -	\$ -	\$ 17.11	C276
260519182600.00		#4		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191826000100.00		Portable Cord- Type So- 600 Volt- #4- 2 Conductor	LF	\$ 2.01	\$ 10.58	\$ -	\$ -	\$ 12.59	C276
2605191826000100.00		Portable Cord- Type So- 600 Volt- #4- 3 Conductor	LF	\$ 2.38	\$ 16.17	\$ -	\$ -	\$ 18.55	C276
2605191826000100.00		Portable Cord- Type So- 600 Volt- #4- 4 Conductor	LF	\$ 2.53	\$ 19.04	\$ -	\$ -	\$ 21.56	C276
2605191826000110.00		Portable Cord- Type So- 600 Volt- #4- 5 Conductor	LF	\$ 2.83	\$ 22.87	\$ -	\$ -	\$ 25.69	C276
260519182800.00		#2		\$ -	\$ -	\$ -	\$ -	\$ -	
2605191828000100.00		Portable Cord- Type So- 600 Volt- #2- 2 Conductor	LF	\$ 3.71	\$ 11.71	\$ -	\$ -	\$ 15.41	C276
2605191828000100.00		Portable Cord- Type So- 600 Volt- #2- 3 Conductor	LF	\$ 4.76	\$ 14.37	\$ -	\$ -	\$ 19.14	C276
2605191828000100.00		Portable Cord- Type So- 600 Volt- #2- 4 Conductor	LF	\$ 5.95	\$ 17.72	\$ -	\$ -	\$ 23.67	C276
2605191828000110.00		Portable Cord- Type So- 600 Volt- #2- 5 Conductor	LF	\$ 7.94	\$ 22.68	\$ -	\$ -	\$ 30.62	C276
260519201200.00		Mineral Insulated Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2605192012000160.00		M.I. Terminations- 600 Volt- 1 Conductor- #12	EA	\$ 13.02	\$ 32.56	\$ -	\$ -	\$ 45.58	C276
2605192012000160.00		M.I. Terminations- 600 Volt- 1 Conductor- #10	EA	\$ 13.73	\$ 32.56	\$ -	\$ -	\$ 46.29	C276
2605192012000160.00		M.I. Terminations- 600 Volt- 1 Conductor- #8	EA	\$ 14.29	\$ 32.56	\$ -	\$ -	\$ 46.85	C276
2605192012000170.00		M.I. Terminations- 600 Volt- 1 Conductor- #6	EA	\$ 15.55	\$ 32.56	\$ -	\$ -	\$ 48.11	C276
2605192012000170.00		M.I. Terminations- 600 Volt- 1 Conductor- #4	EA	\$ 16.80	\$ 32.56	\$ -	\$ -	\$ 49.36	C276
2605192012000170.00		M.I. Terminations- 600 Volt- 1 Conductor- #2	EA	\$ 18.31	\$ 49.09	\$ -	\$ -	\$ 67.40	C276
2605192012000170.00		M.I. Terminations- 600 Volt- 1 Conductor- #1	EA	\$ 19.66	\$ 49.09	\$ -	\$ -	\$ 68.74	C276
2605192012000170.00		M.I. Terminations- 600 Volt- 1 Conductor- 1/0	EA	\$ 20.84	\$ 49.09	\$ -	\$ -	\$ 69.92	C276
2605192012000180.00		M.I. Terminations- 600 Volt- 1 Conductor- 2/0	EA	\$ 22.17	\$ 49.09	\$ -	\$ -	\$ 71.25	C276
2605192012000180.00		M.I. Terminations- 600 Volt- 1 Conductor- 3/0	EA	\$ 24.23	\$ 49.09	\$ -	\$ -	\$ 73.32	C276
2605192012000180.00		M.I. Terminations- 600 Volt- 1 Conductor- 4/0	EA	\$ 26.05	\$ 109.30	\$ -	\$ -	\$ 135.34	C276
2605192012000180.00		Mineral Insulated Cable- M.I. Termination- 600 Volt- 1 Conductor- 250 Kcmil	EA	\$ 26.05	\$ 109.30	\$ -	\$ -	\$ 135.34	C276
2605192012000180.00		M.I. Termination- 600 Volt- 1 Conductor- 350 Kcmil	EA	\$ 26.05	\$ 323.90	\$ -	\$ -	\$ 349.95	C276
2605192012000190.00		M.I. Termination- 600 Volt- 1 Conductor- 500 Kcmil	EA	\$ 26.05	\$ 323.90	\$ -	\$ -	\$ 349.95	C276
2605192012000190.00		M.I. Terminations- 600 Volt- 2 Conductor- #12	EA	\$ 15.55	\$ 36.17	\$ -	\$ -	\$ 51.72	C276
2605192012000190.00		M.I. Terminations- 600 Volt- 2 Conductor- #10	EA	\$ 16.28	\$ 46.89	\$ -	\$ -	\$ 63.17	C276
2605192012000190.00		M.I. Terminations- 600 Volt- 2 Conductor- #8	EA	\$ 16.80	\$ 46.89	\$ -	\$ -	\$ 63.70	C276
2605192012000190.00		M.I. Terminations- 600 Volt- 2 Conductor- #6	EA	\$ 18.31	\$ 46.89	\$ -	\$ -	\$ 65.21	C276
2605192012000200.00		M.I. Terminations- 600 Volt- 2 Conductor- #4	EA	\$ 19.66	\$ 109.30	\$ -	\$ -	\$ 128.95	C276
2605192012000200.00		M.I. Terminations- 600 Volt- 3 Conductor- #12	EA	\$ 18.31	\$ 40.72	\$ -	\$ -	\$ 59.03	C276
2605192012000200.00		M.I. Terminations- 600 Volt- 3 Conductor- #10	EA	\$ 18.98	\$ 50.65	\$ -	\$ -	\$ 69.63	C276
2605192012000200.00		M.I. Terminations- 600 Volt- 3 Conductor- #8	EA	\$ 20.04	\$ 50.65	\$ -	\$ -	\$ 70.69	C276
2605192012000200.00		M.I. Terminations- 600 Volt- 3 Conductor- #6	EA	\$ 21.75	\$ 50.65	\$ -	\$ -	\$ 72.40	C276
2605192012000210.00		M.I. Terminations- 600 Volt- 3 Conductor- #4	EA	\$ 22.65	\$ 111.28	\$ -	\$ -	\$ 133.93	C276
2605192012000210.00		M.I. Terminations- 600 Volt- 4 Conductor- #12	EA	\$ 22.65	\$ 54.45	\$ -	\$ -	\$ 77.10	C276
2605192012000210.00		M.I. Terminations- 600 Volt- 4 Conductor- #10	EA	\$ 23.68	\$ 54.45	\$ -	\$ -	\$ 78.13	C276
2605192012000210.00		M.I. Terminations- 600 Volt- 4 Conductor- #8	EA	\$ 24.87	\$ 54.45	\$ -	\$ -	\$ 79.32	C276
2605192012000210.00		M.I. Terminations- 600 Volt- 4 Conductor- #6	EA	\$ 26.05	\$ 115.21	\$ -	\$ -	\$ 141.25	C276
2605192012000220.00		M.I. Terminations- 600 Volt- 7 Conductor- #12	EA	\$ 29.85	\$ 69.14	\$ -	\$ -	\$ 99.00	C276
2605192012000220.00		M.I. Terminations- 600 Volt- 7 Conductor- #10	EA	\$ 34.85	\$ 127.14	\$ -	\$ -	\$ 161.99	C276
2605192012000220.00		M.I. Terminations- Crimping Tool- Plier Type	EA	\$ -	\$ 226.49	\$ -	\$ -	\$ 226.49	
2605192012000220.00		Mineral Insulated Cable- M.I. Terminations- Stripping Tool	EA	\$ -	\$ 337.78	\$ -	\$ -	\$ 337.78	
2605192012000220.00		Mineral Insulated Cable- M.I. Terminations- Hand Vise	EA	\$ -	\$ 147.03	\$ -	\$ -	\$ 147.03	
260519220000.00		Cord Grip- With Watertight Connector		\$ -	\$ -	\$ -	\$ -	\$ -	
2605192200000100.00		Portable Cord- Cord Grip- Zinc Plate Steel- 3/4 in Np- With Watertight Connection	EA	\$ 63.22	\$ 5.74	\$ -	\$ -	\$ 68.96	C289
2605192200000100.00		Portable Cord- Cord Grip- Zinc Plate Steel- 1/2 in Np- With Watertight Connection	EA	\$ 63.22	\$ 5.25	\$ -	\$ -	\$ 68.47	C289
260519240000.00		Cable Reel Includes Handling- Mounting- Note: Electrical Connections- Installing Cord. See 16122 1-0		\$ -	\$ -	\$ -	\$ -	\$ -	
2605192400000100.00		Extension Cord Reel (Yellow Sjo) Up To 25 Feet- 16-3	EA	\$ 104.19	\$ 716.36	\$ -	\$ -	\$ 820.55	C273
2605192400000100.00		Heavy-Duty Power Cable Reel- With P 55 ft 5/C #10 Sjo- With Anchor	EA	\$ 420.12	\$ 1,124.76	\$ -	\$ -	\$ 1,544.88	C273
2605192400000100.00		Control Cable Reel For 60 ft Of 16/C #16 So Cord	EA	\$ 635.30	\$ 2,691.53	\$ -	\$ -	\$ 3,326.84	C273
260519260000.00		Non-Metallic Sheathed Cable- 600 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
260519261200.00		Copper With Ground Wire- (Romex)		\$ -	\$ -	\$ -	\$ -	\$ -	
2605192612000100.00		Non-Metallic Sheathed Cable- 2 Conductor- 600 Volt- Cu With Ground- #12	MLF	\$ 3,473.00	\$ 993.52	\$ -	\$ -	\$ 4,466.52	C276
2605192612000100.00		# 12-3 With Ground Cable- Type Nm- Copper Non-Metalic Sheathed Cable	MLF	\$ 3,246.35	\$ 953.84	\$ -	\$ -	\$ 4,200.19	C278
2605192612000100.00		Non-Metallic Sheathed Cable- 2 Conductor- 600 Volt- Cu With Ground- #10	MLF	\$ 5,209.50	\$ 1,649.23	\$ -	\$ -	\$ 6,858.73	C276
2605192612000110.00		Non-Metallic Sheathed Cable- 3 Conductor- 600 Volt- Cu With Ground- #10	MLF	\$ 5,209.50	\$ 2,821.60	\$ -	\$ -	\$ 8,031.10	C276
2605192612000110.00		# 14-2 With Ground Cable- Type Nm- Copper Non-Metalic Sheathed Cable	MLF	\$ 2,637.66	\$ 340.63	\$ -	\$ -	\$ 2,978.29	C278
2605192612000110.00		# 14-3 With Ground Cable- Type Nm- Copper Non-Metalic Sheathed Cable	MLF	\$ 3,014.47	\$ 640.42	\$ -	\$ -	\$ 3,654.88	C278
2605192612000110.00		# 8-3 With Ground Cable- Type Nm- Copper Non-Metalic Sheathed Cable	MLF	\$ 6,028.93	\$ 3,177.57	\$ -	\$ -	\$ 9,206.51	C278
2605192612000110.00		# 6-3 With Ground Cable- Type Nm- Copper Non-Metalic Sheathed Cable	MLF	\$ 7,033.76	\$ 4,404.16	\$ -	\$ -	\$ 11,437.92	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605192612000120.00		# 4-3 With Ground Cable- Type Nm- Copper Non-Metalic Sheathed Cable	MLF	\$ 8,440.51	\$ 6,613.34	\$ -	\$ -	\$ 15,053.85	C278
2605192612000120.00		# 2-3 With Ground Cable- Type Nm- Copper Non-Metalic Sheathed Cable	MLF	\$10,550.64	\$ 9,673.78	\$ -	\$ -	\$ 20,224.41	C278
260519261400.00		Underground Feeder Cable- Copper With Ground		\$ -	\$ -	\$ -	\$ -	\$ -	
2605192614000100.00		Non-Metallic Sheathed Cable- #14- 2 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 2,083.80	\$ 671.60	\$ -	\$ -	\$ 2,755.40	C276
2605192614000100.00		Non-Metallic Sheathed Cable- #14- 1 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 1,302.38	\$ 195.91	\$ -	\$ -	\$ 1,498.28	C276
2605192614000100.00		Non-Metallic Sheathed Cable- #12- 1 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 1,488.43	\$ 303.60	\$ -	\$ -	\$ 1,792.03	C276
2605192614000110.00		Non-Metallic Sheathed Cable- #10- 1 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 1,736.50	\$ 463.40	\$ -	\$ -	\$ 2,199.90	C276
2605192614000110.00		Non-Metallic Sheathed Cable- #8- 1 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 2,083.80	\$ 639.81	\$ -	\$ -	\$ 2,723.61	C276
2605192614000110.00		Non-Metallic Sheathed Cable- #6- 1 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 2,604.75	\$ 794.81	\$ -	\$ -	\$ 3,399.56	C276
2605192614000110.00		Non-Metallic Sheathed Cable- #4- 1 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 3,473.00	\$ 1,390.92	\$ -	\$ -	\$ 4,863.92	C276
2605192614000110.00		Non-Metallic Sheathed Cable- #2- 1 Conductor- Uf Underground Feeder Cable- Cu With Ground	MLF	\$ 3,473.00	\$ 1,867.84	\$ -	\$ -	\$ 5,340.84	C276
2605192800000.00		Mineral Insulated Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2605192800000100.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- #12	CLF	\$ 65.12	\$ 920.24	\$ -	\$ -	\$ 985.36	C276
2605192800000100.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- #10	CLF	\$ 65.12	\$ 1,049.16	\$ -	\$ -	\$ 1,114.27	C276
2605192800000100.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- #8	CLF	\$ 69.46	\$ 1,188.23	\$ -	\$ -	\$ 1,257.69	C276
2605192800000110.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- #6	CLF	\$ 74.42	\$ 1,331.32	\$ -	\$ -	\$ 1,405.74	C276
2605192800000110.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- #4	CLF	\$ 87.55	\$ 1,847.93	\$ -	\$ -	\$ 1,935.49	C276
2605192800000110.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- #2	CLF	\$ 94.72	\$ 2,463.93	\$ -	\$ -	\$ 2,558.65	C276
2605192800000110.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- #1	CLF	\$ 99.23	\$ 2,821.60	\$ -	\$ -	\$ 2,920.83	C276
2605192800000110.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- 1/0	CLF	\$ 104.19	\$ 3,238.88	\$ -	\$ -	\$ 3,343.07	C276
2605192800000120.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- 2/0	CLF	\$ 109.67	\$ 3,874.76	\$ -	\$ -	\$ 3,984.43	C276
2605192800000120.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- 3/0	CLF	\$ 115.77	\$ 4,570.21	\$ -	\$ -	\$ 4,685.98	C276
2605192800000120.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- 4/0	CLF	\$ 130.24	\$ 5,265.70	\$ -	\$ -	\$ 5,395.94	C276
2605192800000120.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- 250 Kcmil	CLF	\$ 130.24	\$ 5,961.15	\$ -	\$ -	\$ 6,091.39	C276
2605192800000120.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- 350 Kcmil	CLF	\$ 160.29	\$ 6,656.64	\$ -	\$ -	\$ 6,816.94	C276
2605192800000130.00		Mineral Insulated Cable- 600 Volt- 1 Conductor- 500 Kcmil	CLF	\$ 160.29	\$ 8,345.58	\$ -	\$ -	\$ 8,505.87	C276
2605192800000130.00		Mineral Insulated Cable- 600 Volt- 2 Conductor- #12	CLF	\$ 74.42	\$ 1,609.49	\$ -	\$ -	\$ 1,683.92	C276
2605192800000130.00		Mineral Insulated Cable- 600 Volt- 2 Conductor- #10	CLF	\$ 87.55	\$ 1,947.30	\$ -	\$ -	\$ 2,034.85	C276
2605192800000130.00		Mineral Insulated Cable- 600 Volt- 2 Conductor- #8	CLF	\$ 94.72	\$ 2,424.18	\$ -	\$ -	\$ 2,518.89	C276
2605192800000130.00		Mineral Insulated Cable- 600 Volt- 2 Conductor- #6	CLF	\$ 99.23	\$ 3,079.93	\$ -	\$ -	\$ 3,179.16	C276
2605192800000140.00		Mineral Insulated Cable- 600 Volt- 2 Conductor- #4	CLF	\$ 104.19	\$ 4,073.45	\$ -	\$ -	\$ 4,177.64	C276
2605192800000140.00		Mineral Insulated Cable- 600 Volt- 3 Conductor- #12	CLF	\$ 87.55	\$ 1,867.84	\$ -	\$ -	\$ 1,955.40	C276
2605192800000140.00		Mineral Insulated Cable- 600 Volt- 3 Conductor- #10	CLF	\$ 94.72	\$ 2,324.85	\$ -	\$ -	\$ 2,419.57	C276
2605192800000140.00		Mineral Insulated Cable- 600 Volt- 3 Conductor- #8	CLF	\$ 99.23	\$ 2,821.60	\$ -	\$ -	\$ 2,920.83	C276
2605192800000140.00		Mineral Insulated Cable- 600 Volt- 3 Conductor- #6	CLF	\$ 104.19	\$ 3,656.15	\$ -	\$ -	\$ 3,760.34	C276
2605192800000150.00		Mineral Insulated Cable- 600 Volt- 3 Conductor- #4	CLF	\$ 115.77	\$ 4,768.94	\$ -	\$ -	\$ 4,884.70	C276
2605192800000150.00		Mineral Insulated Cable- 600 Volt- 4 Conductor- #12	CLF	\$ 87.55	\$ 2,146.00	\$ -	\$ -	\$ 2,233.55	C276
2605192800000150.00		Mineral Insulated Cable- 600 Volt- 4 Conductor- #10	CLF	\$ 94.72	\$ 2,543.39	\$ -	\$ -	\$ 2,638.10	C276
2605192800000150.00		Mineral Insulated Cable- 600 Volt- 4 Conductor- #8	CLF	\$ 104.19	\$ 3,318.33	\$ -	\$ -	\$ 3,422.52	C276
2605192800000150.00		Mineral Insulated Cable- 600 Volt- 4 Conductor- #6	CLF	\$ 115.77	\$ 4,172.81	\$ -	\$ -	\$ 4,288.57	C276
2605192800000160.00		Mineral Insulated Cable- 600 Volt- 7 Conductor- #12	CLF	\$ 94.72	\$ 2,722.24	\$ -	\$ -	\$ 2,816.96	C276
2605192800000160.00		Mineral Insulated Cable- 600 Volt- 7 Conductor- #10	CLF	\$ 104.19	\$ 3,397.84	\$ -	\$ -	\$ 3,502.03	C276
260519300000.00		Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
260519301200.00		600 Volt- Type Thw		\$ -	\$ -	\$ -	\$ -	\$ -	
260519301212.00		Copper- Solid		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193012120100.00		Wire- 600 Volt- Type Thw- Copper- Solid- #14	MLF	\$ 651.19	\$ 181.04	\$ -	\$ -	\$ 832.22	C276
2605193012120100.00		Wire- 600 Volt- Type Thw- Copper- Solid- #12	MLF	\$ 801.46	\$ 269.36	\$ -	\$ -	\$ 1,070.82	C276
2605193012120100.00		Wire- 600 Volt- Type Thw- Copper- Solid- #10	MLF	\$ 868.25	\$ 375.54	\$ -	\$ -	\$ 1,243.79	C276
260519301214.00		Copper- Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193012140100.00		Wire- 600 Volt- Type Thw- Copper- Stranded #14	MLF	\$ 651.19	\$ 253.44	\$ -	\$ -	\$ 904.63	C276
2605193012140100.00		Wire- 600 Volt- Type Thw- Copper- Stranded- #12	MLF	\$ 801.46	\$ 239.17	\$ -	\$ -	\$ 1,040.64	C276
2605193012140100.00		Wire- 600 Volt- Type Thw- Copper- Stranded- #10	MLF	\$ 868.25	\$ 367.97	\$ -	\$ -	\$ 1,236.22	C276
2605193012140110.00		Wire- 600 Volt- Type Thw- Copper- Stranded- #8	MLF	\$ 1,041.90	\$ 654.99	\$ -	\$ -	\$ 1,696.89	C276
2605193012140110.00		Wire- 600 Volt- Type Thw- Copper- Stranded- #6	MLF	\$ 1,302.38	\$ 956.70	\$ -	\$ -	\$ 2,259.07	C276
2605193012140110.00		Wire- 600 Volt- Type Thw- Copper- Stranded- #4	MLF	\$ 1,736.50	\$ 1,453.50	\$ -	\$ -	\$ 3,190.00	C276
2605193012140110.00		Wire- 600 Volt- Type Thw- Copper- Stranded- #2	MLF	\$ 2,083.80	\$ 2,354.99	\$ -	\$ -	\$ 4,438.79	C276
2605193012140110.00		Wire- 600 Volt- Type Thw- Copper- Stranded- #1	MLF	\$ 2,083.80	\$ 2,997.43	\$ -	\$ -	\$ 5,081.23	C276
2605193012140120.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 1/0	MLF	\$ 2,604.75	\$ 3,473.50	\$ -	\$ -	\$ 6,078.25	C276
2605193012140120.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 2/0	MLF	\$ 3,473.00	\$ 4,231.69	\$ -	\$ -	\$ 7,704.69	C276
2605193012140120.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 3/0	MLF	\$ 3,473.00	\$ 5,324.87	\$ -	\$ -	\$ 8,797.87	C276
2605193012140120.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 4/0	MLF	\$ 5,209.50	\$ 6,805.95	\$ -	\$ -	\$ 12,015.45	C276
2605193012140120.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 250 Mcm	MLF	\$ 5,209.50	\$ 7,863.88	\$ -	\$ -	\$ 13,073.38	C276
2605193012140130.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 300 Mcm	MLF	\$ 5,209.50	\$ 9,486.01	\$ -	\$ -	\$ 14,695.51	C276
2605193012140130.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 350 Mcm	MLF	\$ 5,209.50	\$ 10,543.93	\$ -	\$ -	\$ 15,753.43	C276
2605193012140130.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 400 Mcm	MLF	\$ 5,209.50	\$ 12,695.05	\$ -	\$ -	\$ 17,904.55	C276
2605193012140130.00		Wire- 600 Volt- Type Thw- Copper- Stranded- 500 Mcm	MLF	\$ 5,209.50	\$ 14,810.89	\$ -	\$ -	\$ 20,020.39	C276
260519301216.00		Aluminium- Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193012160100.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- #8	MLF	\$ 947.18	\$ 223.22	\$ -	\$ -	\$ 1,170.41	C276
2605193012160100.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- #6	MLF	\$ 1,041.90	\$ 279.05	\$ -	\$ -	\$ 1,320.95	C276
2605193012160100.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- #4	MLF	\$ 1,302.38	\$ 351.79	\$ -	\$ -	\$ 1,654.17	C276
2605193012160110.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- #2	MLF	\$ 1,736.50	\$ 473.38	\$ -	\$ -	\$ 2,209.88	C276
2605193012160110.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- #1	MLF	\$ 2,083.80	\$ 697.61	\$ -	\$ -	\$ 2,781.41	C276
2605193012160110.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 1/0	MLF	\$ 2,083.80	\$ 797.28	\$ -	\$ -	\$ 2,881.08	C276
2605193012160110.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 2/0	MLF	\$ 2,604.75	\$ 936.80	\$ -	\$ -	\$ 3,541.55	C276
2605193012160110.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 3/0	MLF	\$ 2,604.75	\$ 1,175.96	\$ -	\$ -	\$ 3,780.71	C276
2605193012160120.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 4/0	MLF	\$ 3,473.00	\$ 1,325.47	\$ -	\$ -	\$ 4,798.47	C276
2605193012160120.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 250 Mcm	MLF	\$ 3,473.00	\$ 1,594.55	\$ -	\$ -	\$ 5,067.55	C276
2605193012160120.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 300 Mcm	MLF	\$ 3,473.00	\$ 2,172.56	\$ -	\$ -	\$ 5,645.56	C276
2605193012160120.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 350 Mcm	MLF	\$ 3,473.00	\$ 2,252.31	\$ -	\$ -	\$ 5,725.31	C276
2605193012160120.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 400 Mcm	MLF	\$ 5,209.50	\$ 2,571.20	\$ -	\$ -	\$ 7,780.70	C276
2605193012160130.00		Wire- 600 Volt- Type Thw- Aluminium- Stranded- 500 Mcm	MLF	\$ 5,209.50	\$ 2,890.13	\$ -	\$ -	\$ 8,099.63	C276
2605193012160130.00		750 Mcm Type Thw 600 Volt Aluminium- Single Stranded- Place In Conduit	MLF	\$ 7,253.44	\$ 4,584.32	\$ -	\$ -	\$ 11,837.76	C274
260519301400.00		600 Volt- Type Thwn-Thhn		\$ -	\$ -	\$ -	\$ -	\$ -	
260519301412.00		Copper- Solid		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193014120100.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Solid- #14	MLF	\$ 651.19	\$ 181.04	\$ -	\$ -	\$ 832.22	C276
260519301414.00		Copper- Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193014140100.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #14	MLF	\$ 651.19	\$ 253.44	\$ -	\$ -	\$ 904.63	C276
2605193014140100.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #12	MLF	\$ 801.46	\$ 239.17	\$ -	\$ -	\$ 1,040.64	C276
2605193014140100.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #10	MLF	\$ 868.25	\$ 367.97	\$ -	\$ -	\$ 1,236.22	C276
2605193014140110.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #8	MLF	\$ 1,041.90	\$ 654.99	\$ -	\$ -	\$ 1,696.89	C276
2605193014140110.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #6	MLF	\$ 1,302.38	\$ 956.70	\$ -	\$ -	\$ 2,259.07	C276
2605193014140110.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #4	MLF	\$ 1,736.50	\$ 1,453.50	\$ -	\$ -	\$ 3,190.00	C276
2605193014140110.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #3	MLF	\$ 1,736.50	\$ 2,354.99	\$ -	\$ -	\$ 4,091.49	C276
2605193014140110.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #2	MLF	\$ 2,083.80	\$ 2,997.43	\$ -	\$ -	\$ 5,081.23	C276
2605193014140120.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- #1	MLF	\$ 2,083.80	\$ 3,473.50	\$ -	\$ -	\$ 5,557.30	C276
2605193014140120.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- 1/0	MLF	\$ 2,604.75	\$ 4,231.69	\$ -	\$ -	\$ 6,836.44	C276
2605193014140120.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- 2/0	MLF	\$ 3,473.00	\$ 5,324.87	\$ -	\$ -	\$ 8,797.87	C276
2605193014140120.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- 3/0	MLF	\$ 3,473.00	\$ 6,805.95	\$ -	\$ -	\$ 10,278.95	C276
2605193014140120.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- 4/0	MLF	\$ 5,209.50	\$ 7,863.88	\$ -	\$ -	\$ 13,073.38	C276
2605193014140130.00		Wire- 600 Volt- Type Thwn-Thhn- Copper- Stranded- 250 Mcm	MLF	\$ 5,209.50	\$ 9,486.01	\$ -	\$ -	\$ 14,695.51	C27

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605193014140130.00		Wire- 600 Volt- Type Thhn-Thwn- Copper- Stranded- 500 Mcm	MLF	\$ 5,209.50	\$ 14,810.89	\$ -	\$ -	\$ 20,020.39	C276
2605193014140130.00		500 Mem-Type Thwn 600 Volt Cu- Single Stranded- Place In Conduit	MLF	\$ 5,209.50	\$ 15,822.81	\$ -	\$ -	\$ 21,032.31	C276
2605193014140140.00		Wire- 600 Volt- Type Thhn-Thwn- Copper- Stranded- 600 Mcm	MLF	\$10,419.00	\$ 23,182.24	\$ -	\$ -	\$ 33,601.24	C276
2605193014140140.00		No 750 Mcm - Type Thhn 600 Volt Cu- Single Stranded- Place In Conduit	MLF	\$ 8,440.51	\$ 29,069.85	\$ -	\$ -	\$ 37,510.36	C278
2605193014140140.00		No 1-000 Mcm - Type Thhn 600 Volt Cu- Single Stranded- P1 I Cnd	MLF	\$10,550.64	\$ 46,916.51	\$ -	\$ -	\$ 57,467.14	C278
260519301600.00		600 Volt- Type Xhhw		\$ -	\$ -	\$ -	\$ -	\$ -	
260519301612.00		Copper- Solid		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193016120100.00		Wire- 600 Volt- Copper Type Xhhw- Solid- #14	MLF	\$ 694.60	\$ 314.60	\$ -	\$ -	\$ 1,009.20	C276
2605193016120100.00		Wire- 600 Volt- Copper Type Xhhw- Solid- #12	MLF	\$ 868.25	\$ 397.40	\$ -	\$ -	\$ 1,265.65	C276
2605193016120100.00		Wire- 600 Volt- Copper Type Xhhw- Solid- #10	MLF	\$ 947.18	\$ 581.38	\$ -	\$ -	\$ 1,528.57	C276
260519301614.00		Copper- Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193016140100.00		Wire- 600 Volt- Copper Type Xhhw- Stranded- #14	MLF	\$ 651.19	\$ 399.24	\$ -	\$ -	\$ 1,050.42	C276
2605193016140100.00		Wire- 600 Volt- Copper Type Xhhw- Stranded- #12	MLF	\$ 801.46	\$ 483.88	\$ -	\$ -	\$ 1,285.34	C276
2605193016140100.00		Wire- 600 Volt- Copper Type Xhhw- Stranded- #10	MLF	\$ 868.25	\$ 701.00	\$ -	\$ -	\$ 1,569.25	C276
2605193016140110.00		Wire- 600 Volt- Copper Type Xhhw- Stranded- #8	MLF	\$ 1,041.90	\$ 934.63	\$ -	\$ -	\$ 1,976.53	C276
2605193016140110.00		Wire- 600 Volt- Copper Type Xhhw- Stranded- #6	MLF	\$ 1,302.38	\$ 1,067.08	\$ -	\$ -	\$ 2,369.45	C276
2605193016140110.00		#14 Awg Cable Xlp (Xhhw) 600 ft- Cu- Single- Stranded- Place In Conduit	MLF	\$ -	\$ 934.82	\$ -	\$ -	\$ 934.82	
260519301800.00		600 Volt- Type Xlpe-Use(Rhw)		\$ -	\$ -	\$ -	\$ -	\$ -	
260519301812.00		Copper- Solid		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193018120100.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Solid- #12	MLF	\$ 801.46	\$ 448.92	\$ -	\$ -	\$ 1,250.38	C276
2605193018120100.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Solid- #10	MLF	\$ 947.18	\$ 621.85	\$ -	\$ -	\$ 1,569.03	C276
260519301814.00		Copper- Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193018140100.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #14	MLF	\$ 651.19	\$ 428.65	\$ -	\$ -	\$ 1,079.84	C276
2605193018140100.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #12	MLF	\$ 801.46	\$ 487.55	\$ -	\$ -	\$ 1,289.01	C276
2605193018140100.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #10	MLF	\$ 868.25	\$ 675.20	\$ -	\$ -	\$ 1,543.45	C276
2605193018140110.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #8	MLF	\$ 1,041.90	\$ 923.59	\$ -	\$ -	\$ 1,965.49	C276
2605193018140110.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #6	MLF	\$ 1,302.38	\$ 1,019.27	\$ -	\$ -	\$ 2,321.64	C276
2605193018140110.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #4	MLF	\$ 1,736.50	\$ 1,747.86	\$ -	\$ -	\$ 3,484.36	C276
2605193018140110.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #2	MLF	\$ 2,083.80	\$ 2,557.42	\$ -	\$ -	\$ 4,641.22	C276
2605193018140110.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- #1	MLF	\$ 2,083.80	\$ 3,330.17	\$ -	\$ -	\$ 5,413.97	C276
2605193018140120.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- 1/0	MLF	\$ 2,604.75	\$ 4,047.71	\$ -	\$ -	\$ 6,652.46	C276
2605193018140120.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- 2/0	MLF	\$ 3,473.00	\$ 4,930.82	\$ -	\$ -	\$ 8,403.82	C276
2605193018140120.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- 3/0	MLF	\$ 3,473.00	\$ 6,108.33	\$ -	\$ -	\$ 9,581.33	C276
2605193018140120.00		Wire- 600 Volt- Copper Type Xlpe-Use(Rhw)- Stranded- 4/0	MLF	\$ 5,209.50	\$ 7,396.23	\$ -	\$ -	\$ 12,605.73	C276
2605193018140120.00		Wire- 600 Volt- 250 Mcm- Copper Type Xlpe-Use(Rhw)- Stranded	MLF	\$ 5,209.50	\$ 9,272.92	\$ -	\$ -	\$ 14,482.42	C276
2605193018140130.00		Wire- 600 Volt- 300 Mcm- Copper Type Xlpe-Use(Rhw)- Stranded	MLF	\$ 5,209.50	\$ 11,039.16	\$ -	\$ -	\$ 16,248.66	C276
2605193018140130.00		Wire- 600 Volt- 350 Mcm- Copper Type Xlpe-Use(Rhw)- Stranded	MLF	\$ 5,209.50	\$ 12,695.04	\$ -	\$ -	\$ 17,904.54	C276
2605193018140130.00		Wire- 600 Volt- 400 Mcm- Copper Type Xlpe-Use(Rhw)- Stranded	MLF	\$ 5,209.50	\$ 14,534.92	\$ -	\$ -	\$ 19,744.42	C276
2605193018140130.00		Wire- 600 Volt- 500 Mcm- Copper Type Xlpe-Use(Rhw)- Stranded	MLF	\$ 5,209.50	\$ 17,184.34	\$ -	\$ -	\$ 22,393.84	C276
260519320000.00		Modular Flexible Wiring System		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193200000100.00		Std Selor Cable- 3 Conductor- 1 5 ft Long	EA	\$ 2.60	\$ 141.67	\$ -	\$ -	\$ 144.27	C276
2605193200000100.00		Modular Flexible Wiring System- Conversion Module	EA	\$ 6.51	\$ 51.50	\$ -	\$ -	\$ 58.01	C276
2605193200000100.00		Modular Flexible Wiring System- Cable Set- 3 Conductor- 15 ft Long	EA	\$ 4.34	\$ 55.21	\$ -	\$ -	\$ 59.55	C276
2605193200000110.00		Switching Assembly- 3 Conductor- 10 ft Long	EA	\$ 3.26	\$ 108.54	\$ -	\$ -	\$ 111.80	C276
260519340000.00		Special Wires & Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
260519341200.00		Fixture Tffn 600 Volt 90C Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193412000100.00		Special Wires & Fittings- Stranded- #18- Fixture Tffn- 600 Volt-90 Degree C	MLF	\$ 651.19	\$ 190.58	\$ -	\$ -	\$ 841.76	C276
2605193412000100.00		Special Wires & Fittings- 600 Volt 90 Degree C Stranded- #16- Fixture Tffn	MLF	\$ 651.19	\$ 246.54	\$ -	\$ -	\$ 897.72	C276
260519341400.00		Sound- Shielded With Drain Note: 1 Pair- Stranded Or Solid- Copper- Pvc Jacketed- Sizes As Indicated		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193414000100.00		Special Wires & Fittings- #22-2 Conductor- Sound- Shielded With Drain	MLF	\$ 1,041.90	\$ 662.33	\$ -	\$ -	\$ 1,704.23	C276
2605193414000100.00		Special Wires & Fittings- #20-2 Conductor- Sound- Shielded With Drain	MLF	\$ 2,221.19	\$ 3,156.82	\$ -	\$ -	\$ 5,378.00	C292
2605193414000100.00		Special Wires & Fittings- #14-2 Conductor- Sound- Shielded With Drain	MLF	\$ 2,221.19	\$ 4,977.20	\$ -	\$ -	\$ 7,198.39	C292
2605193414000110.00		Special Wires & Fittings- #18-6 Conductor- Sound- Shielded With Drain	MLF	\$ 1,278.86	\$ 1,950.23	\$ -	\$ -	\$ 3,229.09	C292
2605193414000110.00		Special Wires & Fittings- #16-3 Conductor- Sound- Shielded With Drain	MLF	\$ 1.55	\$ 1,766.26	\$ -	\$ -	\$ 1,767.81	C290
260519341600.00		Coaxial Cable- Copper Cover Aluminium Center Core Note: Aluminium Center Core- Corrugated Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193416000100.00		Coaxial Cable- 3/4 in Diameter- Trunk- Direct Burial- Cu Covered Aluminium Core	MLF	\$ 3,516.88	\$ 1,479.69	\$ -	\$ -	\$ 4,996.57	C292
2605193416000100.00		Coaxial Cable- 3/8 in Diameter- Distribution- Direct Burial- Cu Covered Aluminium Core	MLF	\$ 1,406.75	\$ 597.97	\$ -	\$ -	\$ 2,004.72	C292
2605193416000100.00		Coaxial Cable- 1/2 in Diameter- Distribution- Direct Burial- Cu Covered Aluminium Core	MLF	\$ 2,482.50	\$ 1,529.39	\$ -	\$ -	\$ 4,011.89	C292
2605193416000110.00		Coaxial Cable- 1/4 in Diameter- Cable Drop- Direct Burial- Cu Covered Aluminium Core	MLF	\$ 1,406.75	\$ 1,088.91	\$ -	\$ -	\$ 2,495.66	C292
2605193416000110.00		Coaxial Cable- 1/4 in Diameter- Cable Drop- In Conduit- Cu Covered Aluminium Core	MLF	\$ 2,221.19	\$ 3,813.25	\$ -	\$ -	\$ 6,034.44	C292
260519360000.00		Hospital Grade Mc Cable 600 Volt Copper- Steel Clad		\$ -	\$ -	\$ -	\$ -	\$ -	
2605193600000100.00		#14 Wire 2 Conductor	MLF	\$ 833.52	\$ 1,348.50	\$ -	\$ -	\$ 2,182.02	C276
2605193600000100.00		#14 Wire 3 Conductor	MLF	\$ 833.52	\$ 1,841.68	\$ -	\$ -	\$ 2,675.20	C276
2605193600000100.00		#14 Wire 4 Conductor	MLF	\$ 833.52	\$ 2,210.05	\$ -	\$ -	\$ 3,043.57	C276
2605193600000110.00		#12 Wire 2 Conductors	MLF	\$ 833.52	\$ 1,657.50	\$ -	\$ -	\$ 2,491.02	C276
2605193600000110.00		#12 Wire 3 Conductors	MLF	\$ 833.52	\$ 2,025.86	\$ -	\$ -	\$ 2,859.38	C276
2605193600000110.00		#12 Wire 4 Conductors	MLF	\$ -	\$ 2,394.23	\$ -	\$ -	\$ 2,394.23	C276
2605193600000110.00		#10 Wire 2 Conductors	MLF	\$ 833.52	\$ 1,841.68	\$ -	\$ -	\$ 2,675.20	C276
2605193600000110.00		#10 Wire 3 Conductors	MLF	\$ 833.52	\$ 2,210.05	\$ -	\$ -	\$ 3,043.57	C276
2605193600000120.00		#10 Wire 4 Conductors	MLF	\$ 833.52	\$ 2,578.35	\$ -	\$ -	\$ 3,411.87	C276
2605193600000120.00		#8 Wire 2 Conductors	MLF	\$ 833.52	\$ 2,025.86	\$ -	\$ -	\$ 2,859.38	C276
2605193600000120.00		#8 Wire 3 Conductors	MLF	\$ 833.52	\$ 2,394.23	\$ -	\$ -	\$ 3,227.75	C276
2605193600000120.00		#8 Wire 4 Conductors	MLF	\$ 833.52	\$ 2,762.55	\$ -	\$ -	\$ 3,596.07	C276
260519400000.00		Conductor Installed On Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
260519401200.00		Aluminium- Acsr		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194012000100.00		Aluminium Cable- Acsr- On Poles- #4- Swan 6/1	MLF	\$ 1,130.49	\$ 244.17	\$ 118.59	\$ -	\$ 1,493.25	C286
2605194012000100.00		Aluminium Cable- Acsr- On Poles- #4- Swanate 7/1	MLF	\$ 1,162.34	\$ 294.34	\$ 121.93	\$ -	\$ 1,578.61	C286
2605194012000100.00		Aluminium Cable- Acsr- On Poles- #2- Sparrow 6/1	MLF	\$ 1,213.62	\$ 392.52	\$ 127.31	\$ -	\$ 1,733.44	C286
2605194012000110.00		Aluminium Cable- Acsr- On Poles- #2- Sparate 7/1	MLF	\$ 1,250.39	\$ 441.56	\$ 131.17	\$ -	\$ 1,823.12	C286
2605194012000110.00		Aluminium Cable- Acsr- On Poles- 1/0- Raven 6/1	MLF	\$ 1,309.94	\$ 594.88	\$ 137.41	\$ -	\$ 2,042.23	C286
2605194012000110.00		Aluminium Cable- Acsr- On Poles- 2/0- Quail 6/1	MLF	\$ 1,473.68	\$ 745.11	\$ 154.59	\$ -	\$ 2,373.38	C286
2605194012000110.00		Aluminium Cable- Acsr- On Poles- 3/0- Pigeon 6/1	MLF	\$ 1,650.52	\$ 935.25	\$ 173.14	\$ -	\$ 2,758.91	C286
2605194012000110.00		Aluminium Cable- Acsr- On Poles- 4/0- Penguin 6/1	MLF	\$ 1,833.91	\$ 1,171.36	\$ 192.38	\$ -	\$ 3,197.65	C286
2605194012000120.00		Aluminium Cable- Acsr- On Poles- 477.0	MLF	\$ 2,063.15	\$ 4,092.89	\$ 216.43	\$ -	\$ 6,372.46	C286
2605194012000120.00		Aluminium Cable- Acsr- On Poles- 795.0	MLF	\$ 2,662.13	\$ 7,044.23	\$ 279.26	\$ -	\$ 9,985.62	C286
2605194012000120.00		Aluminium Cable- Bare- On Poles- #1	MLF	\$ 1,623.17	\$ 766.60	\$ -	\$ -	\$ 2,389.78	C292
2605194012000120.00		477 Awg Acsr Cable Hawk 26/1 Installed On Pole	MLF	\$ 2,348.44	\$ 1,032.28	\$ 320.63	\$ -	\$ 3,701.35	C281
260519401400.00		Copper- Awg		\$ -	\$ -	\$ -	\$ -	\$ -	
260519401412.00		Stranded- Bare		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194014120100.00		Copper Cable- On Poles- Stranded- Bare- #12	MLF	\$ 948.57	\$ 236.24	\$ 99.51	\$ -	\$ 1,284.32	C286
2605194014120100.00		Copper Cable- On Poles- Stranded- Bare- #10	MLF	\$ 1,031.58	\$ 353.63	\$ 108.21	\$ -	\$ 1,493.42	C286
2605194014120100.00		Copper Cable- On Poles- Stranded- Bare- #8	MLF	\$ 1,130.49	\$ 689.95	\$ 118.59	\$ -	\$ 1,939.03	C286
2605194014120110.00		Copper Cable- On Poles- Stranded- Bare- #6	MLF	\$ 1,213.62	\$ 901.54	\$ 127.31	\$ -	\$ 2,242.47	C286
2605194014120110.00		Copper Cable- On Poles- Stranded- Bare- #4	MLF	\$ 1,309.94	\$ 1,343.06	\$ 137.41	\$ -	\$ 2,790.41	C286
2605194014120110.00		Copper Cable- On Poles- Stranded- Bare- #2	MLF	\$ 1,557.09	\$ 2,115.82	\$ 163.34	\$ -	\$ 3,836.26	C286
2605194014120110.00		Copper Cable- On Poles- Stranded- Bare- #1	MLF	\$ 1,719.29	\$ 2,785.85	\$ 180.35	\$ -	\$ 4,685.50	C286
2605194014120110.00		Copper Cable- On Poles- Stranded- Bare- #1/0	MLF	\$ 1,919.21	\$ 3,279.55	\$ 201.33	\$ -	\$ 5,400.08	C286
2605194014120120.00		Copper Cable- On Poles- Stranded- Bare- #2/0	MLF	\$ 2,292.39	\$ 3,949.58	\$ 240.47	\$ -	\$ 6,482.44	C286
2605194014120120.00		Copper Cable- On Poles- Stranded- Bare- #3/0	MLF	\$ 2,662.13	\$ 5,007.49	\$ 279.26	\$ -	\$ 7,948.88	C286
2605194014120120.00		Copper Cable- On Poles- Stranded- Bare- #4/0	MLF	\$ 2,947.36	\$ 6,453.33	\$ 309.18	\$ -	\$ 9,709.87	C286
2605194014120120.00		Copper Cable- On Poles- Stranded- Bare- 250 Mcm	MLF	\$ 3,588.09	\$ 7,158.59	\$ 376.39	\$ -	\$ 11,123.07	C286
2605194014120120.00		Copper Cable- On Poles- Stranded- Bare- 300 Mcm	MLF	\$ 3,751.18	\$ 9,168.65	\$ 393.50	\$ -	\$ 13,313.33	C286

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605194014120130.00		Copper Cable- On Poles- Stranded- Bare- 350 Mcm	MLF	\$ 3,929.81	\$ 10,050.25	\$ 412.24	\$ -	\$ 14,392.30	C286
2605194014120130.00		Copper Cable- On Poles- Stranded- Bare- 400 Mcm	MLF	\$ 4,126.30	\$ 12,518.73	\$ 432.85	\$ -	\$ 17,077.88	C286
2605194014120130.00		Copper Cable- On Poles- Stranded- Bare- 500 Mcm	MLF	\$ 4,126.30	\$ 14,281.95	\$ 432.85	\$ -	\$ 18,841.10	C286
260519401414.00		Insulated		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194014140100.00		Copper Cable- On Poles- Stranded- Insulated- #12	MLF	\$ 948.57	\$ 275.97	\$ 99.51	\$ -	\$ 1,324.05	C286
2605194014140100.00		Copper Cable- On Poles- Stranded- Insulated- #10	MLF	\$ 1,031.58	\$ 426.83	\$ 108.21	\$ -	\$ 1,566.62	C286
2605194014140100.00		Copper Cable- On Poles- Stranded- Insulated- #8	MLF	\$ 1,130.49	\$ 691.78	\$ 118.59	\$ -	\$ 1,940.86	C286
2605194014140110.00		Copper Cable- On Poles- Stranded- Insulated- #6	MLF	\$ 1,213.62	\$ 956.70	\$ 127.31	\$ -	\$ 2,297.62	C286
2605194014140110.00		Copper Cable- On Poles- Stranded- Insulated- #4	MLF	\$ 1,309.94	\$ 1,453.50	\$ 137.41	\$ -	\$ 2,900.85	C286
2605194014140110.00		Copper Cable- On Poles- Stranded- Insulated- #2	MLF	\$ 1,557.09	\$ 2,256.86	\$ 163.34	\$ -	\$ 3,977.30	C286
2605194014140110.00		Copper Cable- On Poles- Stranded- Insulated- #1	MLF	\$ 1,719.29	\$ 2,997.43	\$ 180.35	\$ -	\$ 4,897.08	C286
2605194014140110.00		Copper Cable- On Poles- Stranded- Insulated- #1/0	MLF	\$ 1,919.21	\$ 3,473.50	\$ 201.33	\$ -	\$ 5,594.03	C286
2605194014140120.00		Copper Cable- On Poles- Stranded- Insulated- #2/0	MLF	\$ 2,292.39	\$ 4,231.69	\$ 240.47	\$ -	\$ 6,764.56	C286
2605194014140120.00		Copper Cable- On Poles- Stranded- Insulated- #3/0	MLF	\$ 2,662.13	\$ 5,324.87	\$ 279.26	\$ -	\$ 8,266.25	C286
2605194014140120.00		Copper Cable- On Poles- Stranded- Insulated- #4/0	MLF	\$ 2,947.36	\$ 6,805.95	\$ 309.18	\$ -	\$ 10,062.49	C286
2605194014140120.00		Copper Cable- On Poles- Stranded- Insulated- 250 Mcm	MLF	\$ 3,588.09	\$ 7,863.88	\$ 376.39	\$ -	\$ 11,828.36	C286
2605194014140120.00		Copper Cable- On Poles- Stranded- Insulated- 300 Mcm	MLF	\$ 3,751.18	\$ 9,486.01	\$ 393.50	\$ -	\$ 13,630.69	C286
2605194014140130.00		Copper Cable- On Poles- Stranded- Insulated- 350 Mcm	MLF	\$ 3,929.81	\$ 10,543.93	\$ 412.24	\$ -	\$ 14,885.98	C286
2605194014140130.00		Copper Cable- On Poles- Stranded- Insulated- 400 Mcm	MLF	\$ 4,126.30	\$ 12,695.05	\$ 432.85	\$ -	\$ 17,254.20	C286
2605194014140130.00		Copper Cable- On Poles- Stranded- Insulated- 500 Mcm	MLF	\$ 4,126.30	\$ 14,810.89	\$ 432.85	\$ -	\$ 19,370.04	C286
260519401416.00		Solid- Bare		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194014160100.00		Copper Cable- On Poles- Solid- Bare- #12	MLF	\$ 948.57	\$ 215.27	\$ 99.51	\$ -	\$ 1,263.35	C286
2605194014160100.00		Copper Cable- On Poles- Solid- Bare- #8	MLF	\$ 1,130.49	\$ 643.97	\$ 118.59	\$ -	\$ 1,893.05	C286
2605194014160100.00		Copper Cable- On Poles- Solid- Bare- #6	MLF	\$ 1,213.62	\$ 883.11	\$ 127.31	\$ -	\$ 2,224.04	C286
2605194014160110.00		Copper Cable- On Poles- Solid- Bare- #4	MLF	\$ 1,309.94	\$ 1,306.29	\$ 137.41	\$ -	\$ 2,753.64	C286
260519401600.00		Service Drop Cable- Aluminium Acsr Neut- Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
260519401612.00		Duplex		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194016120100.00		Service Drop Cable- Duplex- #6- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 3,084.40	\$ 674.60	\$ 432.85	\$ -	\$ 4,191.85	C285
2605194016120100.00		Service Drop Cable- Duplex- #4- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 3,628.71	\$ 889.23	\$ 509.24	\$ -	\$ 5,027.17	C285
2605194016120100.00		Service Drop Cable- Duplex- #2- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 4,112.53	\$ 1,502.54	\$ 577.13	\$ -	\$ 6,192.21	C285
2605194016120110.00		Service Drop Cable- Duplex- 1/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 5,140.67	\$ 2,729.12	\$ 721.42	\$ -	\$ 8,591.20	C285
260519401614.00		Triplex		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194016140100.00		Service Drop Cable- Triplex- #6- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 3,628.71	\$ 1,042.57	\$ 509.24	\$ -	\$ 5,180.51	C285
2605194016140100.00		Service Drop Cable- Triplex- #4- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 4,112.53	\$ 1,349.22	\$ 577.13	\$ -	\$ 6,038.89	C285
2605194016140100.00		Service Drop Cable- Triplex- #2- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 5,140.67	\$ 1,747.86	\$ 721.42	\$ -	\$ 7,609.94	C285
2605194016140110.00		Service Drop Cable- Triplex- 1/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 6,168.80	\$ 2,729.12	\$ 865.70	\$ -	\$ 9,763.62	C285
2605194016140110.00		Service Drop Cable- Triplex- 2/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 8,812.57	\$ 3,247.33	\$ 1,236.71	\$ -	\$ 13,296.62	C285
2605194016140110.00		Service Drop Cable- Triplex- 4/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$10,281.33	\$ 4,875.64	\$ 1,442.83	\$ -	\$ 16,599.80	C285
260519401616.00		Quadplex		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194016160100.00		Service Drop Cable- Quadplex- #6- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 4,112.53	\$ 1,471.88	\$ 577.13	\$ -	\$ 6,161.55	C285
2605194016160100.00		Service Drop Cable- Quadplex- #4- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 5,140.67	\$ 1,870.51	\$ 721.42	\$ -	\$ 7,732.59	C285
2605194016160100.00		Service Drop Cable- Quadplex- #2- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 6,168.80	\$ 2,422.48	\$ 865.70	\$ -	\$ 9,456.98	C285
2605194016160110.00		Service Drop Cable- Quadplex- 1/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$ 8,812.57	\$ 3,955.70	\$ 1,236.71	\$ -	\$ 14,004.98	C285
2605194016160110.00		Service Drop Cable- Quadplex- 2/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$10,281.33	\$ 4,568.98	\$ 1,442.83	\$ -	\$ 16,293.15	C285
2605194016160110.00		Service Drop Cable- Quadplex- 3/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$10,281.33	\$ 5,488.92	\$ 1,442.83	\$ -	\$ 17,213.08	C285
2605194016160110.00		Service Drop Cable- Quadplex- 4/0- On Poles- Aluminium- Acsr Neutral- 600 Volt- Stranded	MLF	\$12,337.60	\$ 6,991.49	\$ 1,731.40	\$ -	\$ 21,060.49	C285
260519401618.00		Aluminium Triplex For Underground Service- Direct Burial Note: Price Does Not Include Excavation O		\$ -	\$ -	\$ -	\$ -	\$ -	
2605194016180100.00		#6 Aluminium Triplex	MLF	\$ 2,079.32	\$ 1,274.19	\$ 393.50	\$ -	\$ 3,747.01	C280
2605194016180100.00		#4 Aluminium Triplex	MLF	\$ 2,178.33	\$ 1,982.08	\$ 412.24	\$ -	\$ 4,572.65	C280
2605194016180100.00		#2 Aluminium Triplex	MLF	\$ 2,287.25	\$ 2,660.32	\$ 432.85	\$ -	\$ 5,380.42	C280
2605194016180110.00		#1/0 Aluminium Triplex	MLF	\$ 2,287.25	\$ 4,026.70	\$ 432.85	\$ -	\$ 6,746.80	C280
2605194016180110.00		#2/0 Aluminium Triplex	MLF	\$ 2,541.39	\$ 4,517.29	\$ 480.94	\$ -	\$ 7,539.62	C280
2605194016180110.00		#3/0 Aluminium Triplex	MLF	\$ 2,859.06	\$ 5,113.26	\$ 541.06	\$ -	\$ 8,513.39	C280
2605194016180110.00		#4/0 Aluminium Triplex	MLF	\$ 3,812.08	\$ 6,321.59	\$ 721.42	\$ -	\$ 10,855.09	C280
260526000000.00		Grounding And Bonding For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260526140000.00		Grounding Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
260526141200.00		Rod		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261412000100.00		Grounding- Rod- Copper Clad- 8 ft Long- 1/2 in Diameter	EA	\$ 153.22	\$ 50.29	\$ -	\$ -	\$ 203.51	C276
2605261412000100.00		Grounding- Rod- Copper Clad- 10 ft Long- 1/2 in Diameter	EA	\$ 173.65	\$ 57.52	\$ -	\$ -	\$ 231.17	C276
2605261412000100.00		Grounding- Rod- Copper Clad- 10 ft Long- 5/8 in Diameter	EA	\$ 182.79	\$ 64.37	\$ -	\$ -	\$ 247.16	C276
2605261412000110.00		Grounding- Rod- Copper Clad- 10 ft Long- 3/4 in Diameter	EA	\$ 189.44	\$ 100.95	\$ -	\$ -	\$ 290.39	C276
260526141400.00		Clamp		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261414000100.00		Grounding- Clamp- Bronze- 1/2 in Diameter	EA	\$ 26.05	\$ 11.52	\$ -	\$ -	\$ 37.57	C276
2605261414000100.00		Grounding- Clamp- Bronze- 5/8 in Diameter	EA	\$ 26.05	\$ 12.98	\$ -	\$ -	\$ 39.02	C276
2605261414000100.00		Grounding- Clamp- Bronze- 3/4 in Diameter	EA	\$ 26.05	\$ 17.23	\$ -	\$ -	\$ 43.27	C276
260526160000.00		Pipe Clamps- Bronze		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261600000100.00		1/2 in To 1 in Pipe Grounding Clamps- Bronze	EA	\$ 108.53	\$ 9.92	\$ -	\$ -	\$ 118.45	C273
2605261600000100.00		1-1/4 in To 2 in Pipe Grounding Clamps- Bronze	EA	\$ 133.58	\$ 21.95	\$ -	\$ -	\$ 155.52	C273
2605261600000100.00		2-1/2 in To 3 in Pipe Grounding Clamps- Bronze	EA	\$ 157.86	\$ 82.38	\$ -	\$ -	\$ 240.25	C273
2605261600000110.00		2-1/2 in To 4 in Pipe Grounding Clamps- Bronze	EA	\$ 157.86	\$ 89.48	\$ -	\$ -	\$ 247.35	C273
2605261600000110.00		4 in To 6 in Pipe Grounding Clamps- Bronze	EA	\$ 192.94	\$ 156.93	\$ -	\$ -	\$ 349.88	C273
2605261600000110.00		Grounding Wire Splice- Cu To Aluminium- 4/0 - 300 Mcm	EA	\$ 183.43	\$ 21.98	\$ -	\$ -	\$ 205.41	C273
260526161200.00		Wire- Laid In Trench Backfill Excluded		\$ -	\$ -	\$ -	\$ -	\$ -	
260526161212.00		Copper- Bare Stranded		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261612120100.00		Grounding- Laid In Trench- Copper- Bare Stranded- #4	MLF	\$ 536.99	\$ 1,119.22	\$ -	\$ -	\$ 1,656.21	C288
2605261612120100.00		12 Awg- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use On	MLF	\$ 367.26	\$ 104.30	\$ -	\$ -	\$ 471.56	C274
2605261612120100.00		10 Awg- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use On	MLF	\$ 414.48	\$ 184.56	\$ -	\$ -	\$ 599.05	C274
2605261612120110.00		8 Awg- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use Only	MLF	\$ 460.54	\$ 264.80	\$ -	\$ -	\$ 725.34	C274
2605261612120110.00		6 Awg- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 491.76	\$ 457.41	\$ -	\$ -	\$ 949.17	C274
2605261612120110.00		Grounding- Laid In Trench- Copper- Bare Stranded- #2	MLF	\$ 615.31	\$ 1,839.85	\$ -	\$ -	\$ 2,455.15	C288
2605261612120110.00		1 Awg- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 644.75	\$ 1,471.26	\$ -	\$ -	\$ 2,116.01	C274
2605261612120110.00		1/0 Mcm- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 743.94	\$ 1,738.74	\$ -	\$ -	\$ 2,482.68	C274
2605261612120120.00		Grounding- Laid In Trench- Copper- Bare Stranded- 2/0	MLF	\$ 843.85	\$ 3,434.42	\$ -	\$ -	\$ 4,278.26	C288
2605261612120120.00		Grounding- Laid In Trench- Copper- Bare Stranded- 4/0	MLF	\$ 1,135.95	\$ 5,611.59	\$ -	\$ -	\$ 6,747.54	C288
2605261612120120.00		3/0 Mcm- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use O	MLF	\$ 935.93	\$ 3,716.08	\$ -	\$ -	\$ 4,652.01	C274
2605261612120120.00		250 Mcm- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,208.91	\$ 5,103.48	\$ -	\$ -	\$ 6,312.39	C274
260526180000.00		Bonding Jumper For Metallic Conduit		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261800000100.00		300 Mcm- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use C	MLF	\$ 1,318.81	\$ 5,054.26	\$ -	\$ -	\$ 6,373.07	C274
2605261800000100.00		350 Mcm- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use C	MLF	\$ 1,381.61	\$ 7,075.36	\$ -	\$ -	\$ 8,456.97	C274
2605261800000100.00		500 Mcm- Bare Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,706.69	\$ 9,828.60	\$ -	\$ -	\$ 11,535.29	C274
2605261800000110.00		2-1/2 in To 4 in Cnd- Bonding Jumper-Metal Cnd	EA	\$ 157.86	\$ 271.04	\$ -	\$ -	\$ 428.90	C273
2605261800000110.00		5 in&6 in Cnd- Bonding Jumper-Metal Cnd	EA	\$ 192.94	\$ 483.71	\$ -	\$ -	\$ 676.65	C273
260526181200.00		Copper- Bare Solid		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261812000100.00		Grounding- Laid In Trench- Copper- Bare Solid- #12	MLF	\$ 373.86	\$ 206.30	\$ -	\$ -	\$ 580.16	C288
2605261812000100.00		10 Awg- Bare Solid Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 414.48	\$ 212.25	\$ -	\$ -	\$ 626.73	C274
2605261812000100.00		8 Awg- Bare Solid Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 460.54	\$ 304.52	\$ -	\$ -	\$ 765.06	C274
2605261812000110.00		6 Awg- Bare Solid Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 491.76	\$ 526.02	\$ -	\$ -	\$ 1,017.78	C274
2605261812000110.00		Grounding- Laid In Trench- Copper- Bare Solid- #4	MLF	\$ 536.99	\$ 1,251.86	\$ -	\$ -	\$ 1,788.85	C288
2605261812000110.00		Grounding- Laid In Trench- Copper- Bare Solid- #2	MLF	\$ 615.31	\$ 2,080.54	\$ -	\$ -	\$ 2,695.85	C288
2605261812000110.00		1/0 Awg- Bare Solid Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 743.94	\$ 1,999.55	\$ -	\$ -	\$ 2,743.49	C274
2605261812000110.00		Grounding- Laid In Trench- Copper- Bare Solid- 4/0	MLF	\$ 1,135.95	\$ 4,760.65	\$ -			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605261814000100.00		800 Amp- Flexible Braid Connector For Oconus Use Only	LF	\$ 157.86	\$ 415.21	\$ -	\$ -	\$ 573.08	C273
2605261814000100.00		Grounding- Flexible Braid Connector- 100 Amp	LF	\$ 109.91	\$ 137.52	\$ -	\$ -	\$ 247.43	C289
260526181600.00		Insulated Stranded Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261816000100.00		12 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 439.60	\$ 427.23	\$ -	\$ -	\$ 866.84	C274
2605261816000100.00		10 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 537.29	\$ 400.72	\$ -	\$ -	\$ 938.01	C274
2605261816000100.00		8 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 630.73	\$ 565.00	\$ -	\$ -	\$ 1,195.73	C274
2605261816000110.00		6 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 784.16	\$ 589.64	\$ -	\$ -	\$ 1,373.79	C274
2605261816000110.00		4 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 935.93	\$ 859.37	\$ -	\$ -	\$ 1,795.30	C274
2605261816000110.00		2 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,160.55	\$ 1,338.28	\$ -	\$ -	\$ 2,498.83	C274
2605261816000110.00		1 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,318.81	\$ 1,683.35	\$ -	\$ -	\$ 3,002.15	C274
2605261816000110.00		1/0 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,527.04	\$ 2,119.31	\$ -	\$ -	\$ 3,646.35	C274
2605261816000120.00		2/0 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,611.88	\$ 2,585.42	\$ -	\$ -	\$ 4,197.29	C274
2605261816000120.00		3/0 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,813.36	\$ 3,203.50	\$ -	\$ -	\$ 5,016.86	C274
2605261816000120.00		4/0 Awg- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,934.25	\$ 3,885.31	\$ -	\$ -	\$ 5,819.56	C274
2605261816000120.00		250 Mcm- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 2,231.83	\$ 4,858.79	\$ -	\$ -	\$ 7,090.62	C274
2605261816000120.00		300 Mcm- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 2,417.81	\$ 5,773.46	\$ -	\$ -	\$ 8,191.28	C274
2605261816000130.00		350 Mcm- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 3,223.75	\$ 6,497.64	\$ -	\$ -	\$ 9,721.39	C274
2605261816000130.00		500 Mcm- Insulated Stranded Copper 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 3,626.72	\$ 8,809.71	\$ -	\$ -	\$ 12,436.43	C274
260526181800.00		Ground Insert		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261818000100.00		Grounding- Ground Insert- 2-3/8 in X 16 in Holes- #2-250 Mcm Cable Range	EA	\$ 104.19	\$ 352.64	\$ -	\$ -	\$ 456.83	C289
2605261818000100.00		Grounding- Ground Insert- 4-3/8 in X 16 in Holes- #2-250 Mcm Cable Range	EA	\$ 104.19	\$ 352.64	\$ -	\$ -	\$ 456.83	C289
2605261818000100.00		Grounding- Ground Insert- 4-3/8 in X 16 in Holes- 250-500 Mcm Cable Range	EA	\$ 104.19	\$ 423.16	\$ -	\$ -	\$ 527.35	C289
260526182000.00		Aluminium Bare Stranded Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261820000100.00		8 Awg- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use	MLF	\$ 460.54	\$ 259.47	\$ -	\$ -	\$ 720.00	C274
2605261820000100.00		6 Awg- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 491.76	\$ 318.31	\$ -	\$ -	\$ 810.07	C274
2605261820000100.00		4 Awg- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 527.52	\$ 411.93	\$ -	\$ -	\$ 939.45	C274
2605261820000110.00		2 Awg- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 604.45	\$ 615.25	\$ -	\$ -	\$ 1,219.70	C274
2605261820000110.00		1 Awg- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 644.75	\$ 815.86	\$ -	\$ -	\$ 1,460.61	C274
2605261820000110.00		1/0 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 743.94	\$ 936.24	\$ -	\$ -	\$ 1,680.19	C274
2605261820000110.00		2/0 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 828.96	\$ 1,096.73	\$ -	\$ -	\$ 1,925.70	C274
2605261820000110.00		3/0 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use	MLF	\$ 935.93	\$ 1,324.11	\$ -	\$ -	\$ 2,260.04	C274
2605261820000120.00		4/0 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,115.91	\$ 1,551.51	\$ -	\$ -	\$ 2,667.42	C274
2605261820000120.00		250 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,208.91	\$ 1,819.01	\$ -	\$ -	\$ 3,027.91	C274
2605261820000120.00		300 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use	MLF	\$ 1,318.81	\$ 2,407.51	\$ -	\$ -	\$ 3,726.32	C274
2605261820000120.00		350 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use	MLF	\$ 1,381.61	\$ 2,888.98	\$ -	\$ -	\$ 4,270.59	C274
2605261820000120.00		500 Mcm- Bare Stranded Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,706.69	\$ 3,343.74	\$ -	\$ -	\$ 5,050.43	C274
260526182200.00		Aluminium Bare Solid Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261822000100.00		8 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 460.54	\$ 259.47	\$ -	\$ -	\$ 720.00	C274
2605261822000100.00		6 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 491.76	\$ 318.31	\$ -	\$ -	\$ 810.07	C274
2605261822000100.00		4 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 527.52	\$ 411.93	\$ -	\$ -	\$ 939.45	C274
2605261822000110.00		2 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 604.45	\$ 615.25	\$ -	\$ -	\$ 1,219.70	C274
2605261822000110.00		1 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 604.45	\$ 815.86	\$ -	\$ -	\$ 1,420.31	C274
2605261822000110.00		1/0 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 743.94	\$ 936.24	\$ -	\$ -	\$ 1,680.19	C274
2605261822000110.00		2/0 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 743.94	\$ 1,096.73	\$ -	\$ -	\$ 1,840.68	C274
2605261822000110.00		3/0 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 743.94	\$ 1,324.11	\$ -	\$ -	\$ 2,068.06	C274
2605261822000120.00		4/0 Awg- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,115.91	\$ 1,551.51	\$ -	\$ -	\$ 2,667.42	C274
2605261822000120.00		250 Mcm- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,208.91	\$ 1,819.01	\$ -	\$ -	\$ 3,027.91	C274
2605261822000120.00		300 Mcm- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use	MLF	\$ 1,318.81	\$ 2,407.51	\$ -	\$ -	\$ 3,726.32	C274
2605261822000120.00		350 Mcm- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill For Oconus Use	MLF	\$ 1,381.61	\$ 2,888.98	\$ -	\$ -	\$ 4,270.59	C274
2605261822000120.00		500 Mcm- Bare Solid Aluminium 1/C Laid In Trench- Without Trenching & Backfill	MLF	\$ 1,706.69	\$ 3,343.74	\$ -	\$ -	\$ 5,050.43	C274
260526182400.00		Ground Conductor Bonding- Cadweld		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261824000100.00		Grounding- Ground Conductor Bond- #8-#1- Splice Or Lug- Cadweld	EA	\$ 90.76	\$ 45.06	\$ -	\$ -	\$ 135.82	C289
2605261824000100.00		#1/0-3/0 Awg- Cadweld Splice/Lug Ground Conductor Bonding	EA	\$ 108.53	\$ 20.53	\$ -	\$ -	\$ 129.06	C273
2605261824000100.00		Grounding- Ground Conductor Bond- 4/0-300 Mcm- Splice Or Lug- Cadweld	EA	\$ 134.96	\$ 72.67	\$ -	\$ -	\$ 207.64	C289
2605261824000110.00		350-500 Mcm Cadweld Splice/Lug Ground Conductor Bonding	EA	\$ 157.86	\$ 57.17	\$ -	\$ -	\$ 215.03	C273
2605261824000110.00		Grounding- Ground Conductor Bond- #8-#1- Tee Or Wye- Cadweld	EA	\$ 109.91	\$ 59.15	\$ -	\$ -	\$ 169.06	C289
2605261824000110.00		#1/0-3/0 Awg- Cadweld Tee Or Wye Ground Conductor Bonding	EA	\$ 133.58	\$ 22.17	\$ -	\$ -	\$ 155.75	C273
2605261824000110.00		Grounding- Ground Conductor Bond- 4/0-300 Mcm- Tee Or Wye- Cadweld	EA	\$ 160.79	\$ 79.04	\$ -	\$ -	\$ 239.83	C289
2605261824000110.00		350-500 Mcm Cadweld Tee Or Wye Ground Conductor Bonding	EA	\$ 192.94	\$ 22.17	\$ -	\$ -	\$ 215.12	C273
2605261824000120.00		Grounding- Ground Conductor Bond- #8-#1- Cross/Ground Rod- Cadweld	EA	\$ 134.96	\$ 55.05	\$ -	\$ -	\$ 190.01	C289
2605261824000120.00		#1/0-3/0 Awg- Cadweld Cross/Ground Rod Ground Conductor Bonding	EA	\$ 157.86	\$ 22.17	\$ -	\$ -	\$ 180.04	C273
2605261824000120.00		Grounding- Ground Conductor Bond- 4/0-300 Mcm- Cross/Ground Rod- Cadweld	EA	\$ 190.13	\$ 79.04	\$ -	\$ -	\$ 269.17	C289
2605261824000120.00		350-500 Mcm Cadweld Cross/Ground Rod Ground Conductor Bonding	EA	\$ 217.06	\$ 57.17	\$ -	\$ -	\$ 274.23	C273
2605261824000120.00		Grounding- Ground Conductor Bond- #8-#1- Steel Rebar- Cadweld	EA	\$ 90.76	\$ 78.23	\$ -	\$ -	\$ 168.99	C289
2605261824000130.00		#1/0-3/0 Awg- Cadweld Steel Rebar Ground Conductor Bonding	EA	\$ 108.53	\$ 73.30	\$ -	\$ -	\$ 181.83	C273
2605261824000130.00		Grounding- Ground Conductor Bond- 4/0-300 Mcm- Steel Rebar- Cadweld	EA	\$ 134.96	\$ 89.79	\$ -	\$ -	\$ 224.75	C289
2605261824000130.00		350-500 Mcm Cadweld Steel Rebar Ground Conductor Bonding	EA	\$ 157.86	\$ 73.30	\$ -	\$ -	\$ 231.16	C273
2605261824000130.00		Grounding- Ground Conductor Bond- #8-#1- Structural Steel- Cadweld	EA	\$ 217.06	\$ 68.71	\$ -	\$ -	\$ 285.77	C289
2605261824000130.00		#1/0-3/0 Awg- Cadweld Structural Steel Ground Conductor Bonding	EA	\$ 248.07	\$ 73.07	\$ -	\$ -	\$ 321.14	C273
2605261824000140.00		Grounding- Ground Conductor Bond- 4/0-300 Mcm- Structural Steel- Cadweld	EA	\$ 289.42	\$ 93.15	\$ -	\$ -	\$ 382.56	C289
2605261824000140.00		350-500 Mcm Cadweld Structural Steel Ground Conductor Bonding	EA	\$ 289.42	\$ 73.07	\$ -	\$ -	\$ 362.49	C273
260526182600.00		Ground Reel With 50 ft Of Galvanized Steel Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261826000100.00		Grounding- Ground Reel With 50 ft Of Galvanized Steel Cable	EA	\$ 155.04	\$ 997.10	\$ -	\$ -	\$ 1,152.15	C289
260526182800.00		Copper Bar		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261828000100.00		Grounding- Copper Bar- 1/4 in X 2 in	LF	\$ 12.55	\$ 39.74	\$ -	\$ -	\$ 52.29	C289
260526183000.00		Phenolic Insulator		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261830000100.00		Grounding- Phenolic Insulator- 2 in X 2 in X 1 in Long	EA	\$ 20.84	\$ 23.83	\$ -	\$ -	\$ 44.67	C289
260526183200.00		Ball Grounding Stud		\$ -	\$ -	\$ -	\$ -	\$ -	
2605261832000100.00		Grounding- Ball Grounding Stud	EA	\$ 31.12	\$ 23.83	\$ -	\$ -	\$ 54.95	C289
260528000000.00		Wiring Devices Note: All Concealed Items Listed As Complete Include The Following: Outlet Device C		\$ -	\$ -	\$ -	\$ -	\$ -	
260528280000.00		Power Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2605282800000100.00		Wiring Device- Exposed- 3-Pole 4 Wire- Receptacle- 100 Amp- 480 Volt	EA	\$ 281.59	\$ 955.14	\$ -	\$ -	\$ 1,236.73	C276
260529000000.00		Hangers And Supports For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260529120000.00		Hangers Note: Prices Are Material Cost Only. For Labor Costs- See Fastening Devices Division 5 And		\$ -	\$ -	\$ -	\$ -	\$ -	
260529121200.00		Strap With 2 Holes- Rigid Steel Conduit		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291212000100.00		Hanger- Rigid Steel Conduit- 1/2 in Diameter- Material Only- Steel Strap With 2 Holes	EA	\$ -	\$ 0.51	\$ -	\$ -	\$ 0.51	
2605291212000100.00		Hanger- Rigid Steel Conduit- 3/4 in Diameter- Material Only- Steel Strap With 2 Holes	EA	\$ -	\$ 0.54	\$ -	\$ -	\$ 0.54	
2605291212000100.00		Hanger- Rigid Steel Conduit- 1 in Diameter- Material Only- Steel Strap With 2 Holes	EA	\$ -	\$ 0.94	\$ -	\$ -	\$ 0.94	
2605291212000110.00		Hanger- Rigid Steel Conduit- 1.25 in Diameter- Material Only- Steel Strap With 2 Holes	EA	\$ -	\$ 1.45	\$ -	\$ -	\$ 1.45	
2605291212000110.00		Hanger- Rigid Steel Conduit- 1.5 in Diameter- Material Only- Steel Strap With 2 Holes	EA	\$ -	\$ 1.70	\$ -	\$ -	\$ 1.70	
2605291212000110.00		Hanger- Rigid Steel Conduit- 2 in Diameter- Material Only- Steel Strap With 2 Holes	EA	\$ -	\$ 2.08	\$ -	\$ -	\$ 2.08	
2605291212000110.00		2-1/2 in 2 Hole Steel Conduit Strap Material Only	EA	\$ -	\$ 6.28	\$ -	\$ -	\$ 6.28	
2605291212000110.00		3 in 2 Hole Steel Conduit Strap Material Only	EA	\$ -	\$ 7.00	\$ -	\$ -	\$ 7.00	
2605291212000120.00		4 in 2 Hole Steel Conduit Strap Material Only	EA	\$ -	\$ 10.43	\$ -	\$ -	\$ 10.43	
260529121400.00		One Hole Steel Conduit Straps		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291214000100.00		One Hole Steel Pipe Strap- 1/2 in	EA	\$ 2.08	\$ 0.69	\$ -	\$ -	\$ 2.77	C273
2605291214000100.00		One Hole Steel Pipe Strap- 3/4 in	EA	\$ 2.08	\$ 0.83	\$ -	\$ -	\$ 2.92	C273
2605291214000100.00		One Hole Steel Pipe Strap- 1 in	EA	\$ 2.08	\$ 1.67	\$ -	\$ -	\$ 3.75	C273
2605291214000110.00		One Hole Steel Pipe Strap- 1-1/4 in	EA	\$ 2.08	\$ 2.28	\$ -	\$ -	\$ 4.36	C273
2605291214000110.00		One Hole Steel Pipe Strap- 1-1/2 in	EA	\$ 2.08	\$ 2.68	\$ -	\$ -	\$ 4.76	C273
2605291214000110.00		One Hole Steel Pipe Strap- 2 in	EA	\$ 2.08	\$ 5.09	\$ -	\$ -	\$ 7.17	C273
2605291214000110.00		One Hole Steel Pipe Strap- 2-1/2 in	EA	\$ 2.08	\$ 7.64	\$ -	\$ -	\$ 9.72	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605291214000110.00		One Hole Steel Pipe Strap- 3 in	EA	\$ 2.08	\$ 8.51	\$ -	\$ -	\$ 10.59	C273
2605291214000120.00		One Hole Steel Pipe Strap- 3-1/2 in	EA	\$ 2.08	\$ 12.63	\$ -	\$ -	\$ 14.72	C273
2605291214000120.00		One Hole Steel Pipe Strap- 4 in	EA	\$ 2.08	\$ 15.95	\$ -	\$ -	\$ 18.03	C273
260529121600.00		One Hole Iron Conduit Straps		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291216000100.00		One Hole Iron Pipe Strap- 1/2 in	EA	\$ 3.13	\$ 1.05	\$ -	\$ -	\$ 4.18	C273
2605291216000100.00		One Hole Iron Pipe Strap- 3/4 in	EA	\$ 3.13	\$ 1.48	\$ -	\$ -	\$ 4.61	C273
2605291216000100.00		One Hole Iron Pipe Strap- 1 in	EA	\$ 3.13	\$ 2.19	\$ -	\$ -	\$ 5.32	C273
2605291216000110.00		One Hole Iron Pipe Strap- 1-1/4 in	EA	\$ 3.13	\$ 3.91	\$ -	\$ -	\$ 7.04	C273
2605291216000110.00		One Hole Iron Pipe Strap- 1-1/2 in	EA	\$ 3.13	\$ 4.60	\$ -	\$ -	\$ 7.72	C273
2605291216000110.00		One Hole Iron Pipe Strap- 2 in	EA	\$ 3.13	\$ 8.96	\$ -	\$ -	\$ 12.09	C273
2605291216000110.00		One Hole Iron Pipe Strap- 2-1/2 in	EA	\$ 3.13	\$ 18.39	\$ -	\$ -	\$ 21.51	C273
2605291216000110.00		One Hole Iron Pipe Strap- 3 in	EA	\$ 3.13	\$ 26.19	\$ -	\$ -	\$ 29.32	C273
2605291216000120.00		One Hole Iron Pipe Strap- 3-1/2 in	EA	\$ 3.13	\$ 37.61	\$ -	\$ -	\$ 40.74	C273
2605291216000120.00		One Hole Iron Pipe Strap- 4 in	EA	\$ 3.13	\$ 83.49	\$ -	\$ -	\$ 86.62	C273
2605291216000120.00		One Hole Iron Pipe Strap- 5 in	EA	\$ 3.13	\$ 294.53	\$ -	\$ -	\$ 297.66	C273
260529121800.00		Conduit Spacers		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291218000100.00		Conduit Spacers- 1/2 in	EA	\$ 4.17	\$ 1.76	\$ -	\$ -	\$ 5.92	C273
2605291218000100.00		Conduit Spacers- 3/4 in	EA	\$ 4.17	\$ 2.05	\$ -	\$ -	\$ 6.21	C273
2605291218000100.00		Conduit Spacers- 1 in	EA	\$ 4.17	\$ 3.04	\$ -	\$ -	\$ 7.21	C273
2605291218000110.00		Conduit Spacers- 1-1/4 in	EA	\$ 4.17	\$ 4.52	\$ -	\$ -	\$ 8.69	C273
2605291218000110.00		Conduit Spacers- 1-1/2 in	EA	\$ 4.17	\$ 5.86	\$ -	\$ -	\$ 10.03	C273
2605291218000110.00		Conduit Spacers- 2 in	EA	\$ 4.17	\$ 9.52	\$ -	\$ -	\$ 13.69	C273
2605291218000110.00		Conduit Spacers- 2-1/2 in	EA	\$ 4.17	\$ 16.96	\$ -	\$ -	\$ 21.13	C273
2605291218000110.00		Conduit Spacers- 3 in	EA	\$ 4.17	\$ 26.86	\$ -	\$ -	\$ 31.03	C273
2605291218000120.00		Conduit Spacers- 3-1/2 in	EA	\$ 4.17	\$ 36.20	\$ -	\$ -	\$ 40.37	C273
2605291218000120.00		Conduit Spacers- 4 in	EA	\$ 4.17	\$ 80.92	\$ -	\$ -	\$ 85.09	C273
2605291218000120.00		Conduit Spacers- 5 in	EA	\$ 4.17	\$ 147.00	\$ -	\$ -	\$ 151.17	C273
260529122000.00		Bolt & 24 in Rod- Clamp		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291220000100.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 1/2 in- Material Only	EA	\$ -	\$ 19.40	\$ -	\$ -	\$ 19.40	
2605291220000100.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 3/4 in- Material Only	EA	\$ -	\$ 19.48	\$ -	\$ -	\$ 19.48	
2605291220000100.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 1 in- Material Only	EA	\$ -	\$ 20.24	\$ -	\$ -	\$ 20.24	
2605291220000110.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 1.25 in- Material Only	EA	\$ -	\$ 20.94	\$ -	\$ -	\$ 20.94	
2605291220000110.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 1.5 in- Material Only	EA	\$ -	\$ 21.47	\$ -	\$ -	\$ 21.47	
2605291220000110.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 2 in- Material Only	EA	\$ -	\$ 21.86	\$ -	\$ -	\$ 21.86	
2605291220000110.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 2.5 in- Material Only	EA	\$ -	\$ 22.37	\$ -	\$ -	\$ 22.37	
2605291220000110.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp- 3 in- Material Only	EA	\$ -	\$ 22.90	\$ -	\$ -	\$ 22.90	
2605291220000120.00		Conduit Hangers- With Bolt & 24 in Rod- Clamp 4 in- Material Only	EA	\$ -	\$ 23.55	\$ -	\$ -	\$ 23.55	
260529122200.00		Independent T-Bar Support Clips		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291222000100.00		Independent T-Bar Ids- 5/8 in	EA	\$ 2.60	\$ 1.92	\$ -	\$ -	\$ 4.52	C273
2605291222000100.00		Independent T-Bar Ids1.5-	EA	\$ 2.60	\$ 2.28	\$ -	\$ -	\$ 4.89	C273
2605291222000100.00		T-Bar Hanger 512	EA	\$ 2.60	\$ 12.09	\$ -	\$ -	\$ 14.70	C273
260529122400.00		Switch & Outlet Box Type Supports		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291224000100.00		Switch & Outlet Box Mfs- 1/4 - 3/4 in	EA	\$ 4.17	\$ 3.40	\$ -	\$ -	\$ 7.57	C273
2605291224000100.00		Switch & Outlet Box Msb-500- 1/2 in	EA	\$ 4.17	\$ 2.55	\$ -	\$ -	\$ 6.72	C273
2605291224000100.00		Switch & Outlet Box Msb-S- 1/4 - 3/4 in	EA	\$ 4.17	\$ 3.40	\$ -	\$ -	\$ 7.57	C273
2605291224000110.00		Switch & Outlet Box Msc	EA	\$ 4.17	\$ 1.68	\$ -	\$ -	\$ 5.85	C273
2605291224000110.00		Switch & Outlet Box Msf	EA	\$ 4.17	\$ 1.41	\$ -	\$ -	\$ 5.58	C273
2605291224000110.00		Switch & Outlet Box Msl-	EA	\$ 4.17	\$ 1.52	\$ -	\$ -	\$ 5.69	C273
260529122600.00		Lighting Fix Hanger		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291226000100.00		Lighting Fix Hanger 515- Retainer Clip	EA	\$ 8.34	\$ 0.65	\$ -	\$ -	\$ 8.99	C273
2605291226000100.00		Lighting Fix Hanger 517-A- High	EA	\$ 8.34	\$ 13.25	\$ -	\$ -	\$ 21.58	C273
2605291226000100.00		Lighting Fix Hanger 520-	EA	\$ 8.34	\$ 19.95	\$ -	\$ -	\$ 28.28	C273
260529122800.00		Channel- Steel Note: Metal Framing Channel Mounting At 12 Foot Ceiling Average Layout No Support		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291228000100.00		Hanger- Steel Channel- 1-5/8 in X 13/16 in- 16 Ga	LF	\$ 10.42	\$ 7.48	\$ -	\$ -	\$ 17.89	C276
2605291228000100.00		Hanger- Steel Channel- 1-5/8 in X 1-5/8 in- 14 Ga	LF	\$ 11.91	\$ 9.76	\$ -	\$ -	\$ 21.66	C276
2605291228000100.00		Hanger- Steel Channel- 1-5/8 in X 7/8 in- 12 Ga	LF	\$ 11.91	\$ 8.13	\$ -	\$ -	\$ 20.03	C276
2605291228000110.00		Hanger- Steel Channel- 1-5/8 in X 1-3/8 in- 12 Ga	LF	\$ 13.89	\$ 11.09	\$ -	\$ -	\$ 24.99	C276
2605291228000110.00		Hanger- Steel Channel- 1-5/8 in X 1-5/8 in- 12 Ga	LF	\$ 16.67	\$ 11.00	\$ -	\$ -	\$ 27.67	C276
260529123000.00		Flat Plate Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291230000100.00		Hanger- Steel Channel- 3.5 in- 2 Hole- Material Only- Flat Plate Fitting	EA	\$ -	\$ 4.33	\$ -	\$ -	\$ 4.33	
2605291230000100.00		Hanger- Steel Channel- 5-3/8 in- 3 Hole- Material Only- Flat Plate Fitting	EA	\$ -	\$ 5.86	\$ -	\$ -	\$ 5.86	
2605291230000100.00		4 Hole-7 1/4 in Long Flat Plate Metal Framing Channel Fittings	EA	\$ -	\$ 6.90	\$ -	\$ -	\$ 6.90	
260529123200.00		Angle Fitting 90		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291232000100.00		Hanger- Steel Channel- 1-7/8 in X 2 in- 2 Hole- Material Only- Angle Fitting 90 Degree	EA	\$ -	\$ 4.38	\$ -	\$ -	\$ 4.38	
2605291232000100.00		Hanger- Steel Channel- 1-5/8 in X 2.25 in- 2 Hole- Material Only- Angle Fitting 90 Degree	EA	\$ -	\$ 4.54	\$ -	\$ -	\$ 4.54	
2605291232000100.00		Hanger- Steel Channel- 1-7/16 in X 4-1/8 in- 3 Hole- Material Only- Angle Fitting 90 Degree	EA	\$ -	\$ 6.23	\$ -	\$ -	\$ 6.23	
2605291232000110.00		Hanger- Steel Channel- 1-7/8 in X 3-7/8 in- 3 Hole- Material Only- Angle Fitting 90 Degree	EA	\$ -	\$ 6.14	\$ -	\$ -	\$ 6.14	
260529123400.00		U Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291234000100.00		Hanger- Steel Channel- 1-5/8 in X 7.25 in- 5 Hole- Material Only- U Fitting	EA	\$ -	\$ 9.88	\$ -	\$ -	\$ 9.88	
2605291234000100.00		Hanger- Steel Channel- 1-5/8 in X 7.25 in- 4 Hole- Material Only- U Fitting	EA	\$ -	\$ 17.72	\$ -	\$ -	\$ 17.72	
260529123600.00		Z Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291236000100.00		Hanger- Steel Channel- Z Fitting- 3 Hole- 1-5/8 in- Material Only	EA	\$ -	\$ 6.53	\$ -	\$ -	\$ 6.53	
260529123800.00		Spring Nuts- Long		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291238000100.00		Hanger- Steel Channel- Spring Nuts- Long- 1/4 in	EA	\$ 6.95	\$ 2.88	\$ -	\$ -	\$ 9.82	C276
2605291238000100.00		Hanger- Steel Channel- Spring Nuts- Long- 3/8 in	EA	\$ 8.34	\$ 3.26	\$ -	\$ -	\$ 11.59	C276
2605291238000100.00		Hanger- Steel Channel- Spring Nuts- Long- 1/2 in	EA	\$ 10.42	\$ 3.26	\$ -	\$ -	\$ 13.68	C276
2605291238000110.00		Hanger- Steel Channel- Spring Nuts- Long- 5/8 in	EA	\$ 10.42	\$ 6.26	\$ -	\$ -	\$ 16.68	C276
2605291238000110.00		1/2 in 13 Thread Spring Nuts Metal Framing Channel Fittings	EA	\$ 9.05	\$ 2.93	\$ -	\$ -	\$ 11.98	C278
2605291238000110.00		5/8 in 11 Thread Spring Nuts Metal Framing Channel Fittings	EA	\$ 9.05	\$ 5.30	\$ -	\$ -	\$ 14.36	C278
260529124000.00		Anchors (Drilling Included)		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291240000100.00		1/4 in - 3/8 in Self Drilling Expansion Anchors	EA	\$ -	\$ 20.94	\$ -	\$ -	\$ 20.94	
2605291240000100.00		1/4 in - 3/8 in Non Drilling Expansion Anchor	EA	\$ -	\$ 19.20	\$ -	\$ -	\$ 19.20	
2605291240000100.00		1/4 in - 3/8 in Multi-Set Anchor	EA	\$ -	\$ 17.45	\$ -	\$ -	\$ 17.45	
2605291240000110.00		Toggle Bolt 1/4 in - 3/8 in	EA	\$ -	\$ 4.33	\$ -	\$ -	\$ 4.33	
2605291240000110.00		Hollow Wall Anchors	EA	\$ -	\$ 5.23	\$ -	\$ -	\$ 5.23	
2605291240000110.00		#6 & #8 Screw Anchors	EA	\$ -	\$ 2.95	\$ -	\$ -	\$ 2.95	
2605291240000110.00		#10 & #12 Screw Anchors	EA	\$ -	\$ 3.49	\$ -	\$ -	\$ 3.49	
2605291240000110.00		Wedge Anchors 1/4 in	EA	\$ -	\$ 6.44	\$ -	\$ -	\$ 6.44	
2605291240000120.00		Wedge Anchors 3/8 in	EA	\$ -	\$ 11.31	\$ -	\$ -	\$ 11.31	
260529124200.00		Closure Strip		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291242000100.00		Hanger- Steel Channel- Closure Strip	LF	\$ 4.17	\$ 4.92	\$ -	\$ -	\$ 9.09	C276
260529124400.00		End Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291244000100.00		Hanger- Steel Channel- End Cap	EA	\$ 13.89	\$ 2.35	\$ -	\$ -	\$ 16.24	C276
260529124600.00		Rigid Steel Conduit Clamps		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291246000100.00		Rigid Steel Conduit Clamps- P1111-1/2 in	EA	\$ 7.82	\$ 2.84	\$ -	\$ -	\$ 10.66	C273
2605291246000100.00		Rigid Steel Conduit Clamps- P1112-3/4 in	EA	\$ 7.82	\$ 3.20	\$ -	\$ -	\$ 11.02	C273
2605291246000100.00		Rigid Steel Conduit Clamps- 1 in	EA	\$ 7.82	\$ 3.48	\$ -	\$ -	\$ 11.29	C273
2605291246000110.00		Rigid Steel Conduit Clamps- P1114-1- 1/4 in	EA	\$ 7.82	\$ 3.98	\$ -	\$ -	\$ 11.80	C273
2605291246000110.00		Rigid Steel Conduit Clamps- P1115-1-1/2 in	EA	\$ 7.82	\$ 4.52	\$ -	\$ -	\$ 12.34	C273
2605291246000110.00		Rigid Steel Conduit Clamps- 2 in	EA	\$ 7.82	\$ 5.12	\$ -	\$ -	\$ 12.94	C273
2605291246000110.00		Rigid Steel Conduit Clamps- P1118-2- 1/2 in	EA	\$ 7.82	\$ 5.61	\$ -	\$ -	\$ 13.43	C273
2605291246000110.00		Rigid Steel Conduit Clamps- 3 in	EA	\$ 7.82	\$ 6.17	\$ -	\$ -	\$ 13.99	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605291246000120.00		Rigid Steel Conduit Clamps- P1120-3- 1/2 in	EA	\$ 7.82	\$ 7.53	\$ -	\$ -	\$ 15.34	C273
2605291246000120.00		Rigid Steel Conduit Clamps-	EA	\$ 7.82	\$ 8.36	\$ -	\$ -	\$ 16.18	C273
260529124800.00		Emt Conduit Clamps		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291248000100.00		Emt Conduit Clamps- P1426-1/2 in	EA	\$ 7.82	\$ 2.88	\$ -	\$ -	\$ 10.69	C273
2605291248000100.00		Emt Conduit Clamps- P1427-3/4 in	EA	\$ 7.82	\$ 3.08	\$ -	\$ -	\$ 10.89	C273
2605291248000100.00		Emt Conduit Clamps- P1428-1 in	EA	\$ 7.82	\$ 3.48	\$ -	\$ -	\$ 11.29	C273
2605291248000110.00		Emt Conduit Clamps- P1429-1-1/4 in	EA	\$ 7.82	\$ 3.84	\$ -	\$ -	\$ 11.65	C273
2605291248000110.00		Emt Conduit Clamps- P1430-1-1/2 in	EA	\$ 7.82	\$ 4.71	\$ -	\$ -	\$ 12.52	C273
2605291248000110.00		Emt Conduit Clamps- P1431-2 in	EA	\$ 7.82	\$ 5.01	\$ -	\$ -	\$ 12.83	C273
260529125000.00		J Type Conduit Hangers		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291250000100.00		J Type Conduit Hangers- 1/2 in	EA	\$ 10.42	\$ 5.77	\$ -	\$ -	\$ 16.19	C273
2605291250000100.00		J Type Conduit Hangers- 3/4 in	EA	\$ 10.42	\$ 6.06	\$ -	\$ -	\$ 16.48	C273
2605291250000100.00		J Type Conduit Hangers- J1210-1 in	EA	\$ 10.42	\$ 6.33	\$ -	\$ -	\$ 16.75	C273
2605291250000110.00		J Type Conduit Hangers- J1212-1-1/ 4 in	EA	\$ 10.42	\$ 6.68	\$ -	\$ -	\$ 17.10	C273
2605291250000110.00		J Type Conduit Hangers- J1215-1-1/ 2 in	EA	\$ 10.42	\$ 6.95	\$ -	\$ -	\$ 17.37	C273
2605291250000110.00		J Type Conduit Hangers- J1220-2 in	EA	\$ 10.42	\$ 7.86	\$ -	\$ -	\$ 18.27	C273
2605291250000110.00		J Type Conduit Hangers- J1225-2-1/ 2 in	EA	\$ 10.42	\$ 15.04	\$ -	\$ -	\$ 25.46	C273
2605291250000110.00		J Type Conduit Hangers- J1230-3 in	EA	\$ 10.42	\$ 17.10	\$ -	\$ -	\$ 27.52	C273
2605291250000120.00		J Type Conduit Hangers- J1235-3-1/ 2 in	EA	\$ 10.42	\$ 19.02	\$ -	\$ -	\$ 29.44	C273
2605291250000120.00		J Type Conduit Hangers- J1240-4 in	EA	\$ 10.42	\$ 24.00	\$ -	\$ -	\$ 34.42	C273
2605291250000120.00		J Type Conduit Hangers- J1250-5 in	EA	\$ 10.42	\$ 29.34	\$ -	\$ -	\$ 39.76	C273
2605291250000120.00		J Type Conduit Hangers- J1260-6 in	EA	\$ 10.42	\$ 38.33	\$ -	\$ -	\$ 48.75	C273
260529125200.00		Deck Clamps		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291252000100.00		Hanger- Steel Channel- Deck Clamps- 3/8 in Threaded Drop Rod- Material Only	EA	\$ -	\$ 1.90	\$ -	\$ -	\$ 1.90	
260529125400.00		Perforated Pipe Strap		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291254000100.00		Hanger- Steel Channel- 3/4 in- 20 Ga- 10 ft- Perforated Pipe Strap- Material Only	EA	\$ -	\$ 5.86	\$ -	\$ -	\$ 5.86	
260529125600.00		Strap- Rigid Conduit Note: Pipe Clamps For Rigid Conduit Including Hex Screw And Nut		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291256000100.00		Hanger- Steel Channel- Strap- Rigid Conduit- 1/2 in Diameter	EA	\$ 1.54	\$ 2.82	\$ -	\$ -	\$ 4.37	C276
2605291256000100.00		Hanger- Steel Channel- Strap- Rigid Conduit- 3/4 in Diameter	EA	\$ 1.89	\$ 3.19	\$ -	\$ -	\$ 5.08	C276
2605291256000100.00		Hanger- Steel Channel- Strap- Rigid Conduit- 1 in Diameter	EA	\$ 1.98	\$ 3.40	\$ -	\$ -	\$ 5.39	C276
2605291256000110.00		Hanger- Steel Channel- Strap- Rigid Conduit- 1.25 in Diameter	EA	\$ 2.08	\$ 3.96	\$ -	\$ -	\$ 6.05	C276
2605291256000110.00		Hanger- Steel Channel- Strap- Rigid Conduit- 1.5 in Diameter	EA	\$ 2.08	\$ 4.49	\$ -	\$ -	\$ 6.57	C276
2605291256000110.00		Hanger- Steel Channel- Strap- Rigid Conduit- 2 in Diameter	EA	\$ 3.12	\$ 5.05	\$ -	\$ -	\$ 8.17	C276
2605291256000110.00		Hanger- Steel Channel- Strap- Rigid Conduit- 2.5 in Diameter	EA	\$ 3.12	\$ 5.54	\$ -	\$ -	\$ 8.66	C276
2605291256000110.00		Hanger- Steel Channel- Strap- Rigid Conduit- 3 in Diameter	EA	\$ 5.21	\$ 6.06	\$ -	\$ -	\$ 11.27	C276
2605291256000120.00		Hanger- Steel Channel- Strap- Rigid Conduit- 3.5 in Diameter	EA	\$ 6.27	\$ 7.40	\$ -	\$ -	\$ 13.67	C276
2605291256000120.00		Hanger- Steel Channel- Strap- Rigid Conduit- 4 in Diameter	EA	\$ 8.34	\$ 8.25	\$ -	\$ -	\$ 16.59	C276
260529125800.00		Clip- 1 Hole For Rigid Conduit		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291258000100.00		Hanger- Steel Channel- Clip- 1 Hole- Rigid Conduit- 3 in Diameter- Material Only	EA	\$ -	\$ 32.87	\$ -	\$ -	\$ 32.87	
2605291258000100.00		3-1/2 in One Hole Iron Conduit Strap	EA	\$ -	\$ 25.45	\$ -	\$ -	\$ 25.45	
2605291258000100.00		1/2 in One Hole Conduit Clip	EA	\$ -	\$ 0.58	\$ -	\$ -	\$ 0.58	
2605291258000110.00		3/4 in One Hole Conduit Clip	EA	\$ -	\$ 0.67	\$ -	\$ -	\$ 0.67	
2605291258000110.00		1 in One Hole Conduit Clip	EA	\$ -	\$ 0.78	\$ -	\$ -	\$ 0.78	
2605291258000110.00		1-1/4 in One Hole Conduit Clip	EA	\$ -	\$ 1.16	\$ -	\$ -	\$ 1.16	
2605291258000110.00		1-1/2 in One Hole Conduit Clip	EA	\$ -	\$ 1.32	\$ -	\$ -	\$ 1.32	
2605291258000110.00		2 in One Hole Conduit Clip	EA	\$ -	\$ 1.50	\$ -	\$ -	\$ 1.50	
2605291258000120.00		2-1/2 in One Hole Conduit Clip	EA	\$ -	\$ 6.82	\$ -	\$ -	\$ 6.82	
2605291258000120.00		Hanger- Steel Channel- Clip- 1 Hole- Rigid Conduit- 4 in Diameter- Material Only	EA	\$ -	\$ 104.42	\$ -	\$ -	\$ 104.42	
2605291258000120.00		Hanger- Steel Channel- Clip- 1 Hole- Rigid Conduit- 5 in Diameter- Material Only	EA	\$ -	\$ 364.83	\$ -	\$ -	\$ 364.83	
2605291258000120.00		Hanger- Steel Channel- Clip- 1 Hole- Rigid Conduit- 6 in Diameter- Material Only	EA	\$ -	\$ 390.73	\$ -	\$ -	\$ 390.73	
260529126000.00		Beam Clamp- Set Screw		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291260000100.00		Hangers- Beam Clamp- Set Screw- 1-5/8 in Channel	EA	\$ 20.84	\$ 15.04	\$ -	\$ -	\$ 35.88	C276
2605291260000100.00		Hangers- Beam Clamp- inC in- Use With 1/2 in Rod	EA	\$ 20.84	\$ 8.63	\$ -	\$ -	\$ 29.47	C276
2605291260000100.00		Hangers- Beam Clamp- inU in Bolt	EA	\$ 20.84	\$ 6.53	\$ -	\$ -	\$ 27.37	C276
260529140000.00		Metal Framing Channel And Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
260529141200.00		Metal Framing Channel Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
260529141212.00		Threaded Rod		\$ -	\$ -	\$ -	\$ -	\$ -	
2605291412120100.00		1/4 in X 20 Galvanized All Thread Rod - Double Nut	LF	\$ 2.60	\$ 0.43	\$ -	\$ -	\$ 3.04	C272
2605291412120100.00		3/8 in X 16 Galvanized All Thread Rod - Double Nut	LF	\$ 2.60	\$ 0.51	\$ -	\$ -	\$ 3.11	C272
260533000000.00		Raceway And Boxes For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260533130000.00		Conduit For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260533131200.00		Electrical Metallic (Emt) Note: 1. Labor Based On Unloading At Job Site- Measuring And Cutting- Lay		\$ -	\$ -	\$ -	\$ -	\$ -	
260533131212.00		Tubing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331312120100.00		Conduit In Concrete Slab- 1/2 in Diameter- Includes Coupling- Electrical Metallic Tubing	LF	\$ 4.76	\$ 1.00	\$ -	\$ -	\$ 5.76	C277
2605331312120100.00		Conduit In Concrete Slab- 3/4 in Diameter- Includes Coupling- Electrical Metallic Tubing	LF	\$ 2.98	\$ 1.50	\$ -	\$ -	\$ 4.48	C276
2605331312120100.00		Conduit In Concrete Slab- 1 in Diameter- Includes Coupling- Electrical Metallic Tubing	LF	\$ 3.62	\$ 2.28	\$ -	\$ -	\$ 5.90	C276
2605331312120110.00		Conduit In Concrete Slab- 1.25 in Diameter- Includes Coupling- Electrical Metallic Tubing	LF	\$ 4.39	\$ 3.49	\$ -	\$ -	\$ 7.88	C276
2605331312120110.00		Conduit In Concrete Slab- 1.5 in Diameter- Includes Coupling- Electrical Metallic Tubing	LF	\$ 4.90	\$ 4.07	\$ -	\$ -	\$ 8.98	C276
2605331312120110.00		Conduit In Concrete Slab- 2 in Diameter- Includes Coupling- Electrical Metallic Tubing	LF	\$ 5.75	\$ 5.50	\$ -	\$ -	\$ 11.25	C276
2605331312120110.00		Conduit In Concrete Slab- 2.5 in Diameter- Includes Coupling- Electrical Metallic Tubing	LF	\$ 8.34	\$ 11.22	\$ -	\$ -	\$ 19.56	C276
2605331312120110.00		3 in Emt With Coupling Install In Concrete Slab & Masonry	LF	\$ 18.04	\$ 11.66	\$ -	\$ -	\$ 29.69	C278
2605331312120120.00		4 in Emt With Coupling Install In Concrete Slab & Masonry	LF	\$ 19.95	\$ 17.00	\$ -	\$ -	\$ 36.95	C278
260533131214.00		Set Screw Connectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331312140100.00		Conduit In Concrete Slab- Emt- Set Screw Connectors- 1/2 in Diameter	EA	\$ 6.41	\$ 1.81	\$ -	\$ -	\$ 8.22	C276
2605331312140100.00		Conduit In Concrete Slab- Emt- Set Screw Connectors- 3/4 in Diameter	EA	\$ 6.95	\$ 3.00	\$ -	\$ -	\$ 9.95	C276
2605331312140100.00		Conduit In Concrete Slab- Emt- Set Screw Connectors- 1 in Diameter	EA	\$ 8.34	\$ 5.54	\$ -	\$ -	\$ 13.87	C276
2605331312140110.00		Conduit In Concrete Slab- Emt- Set Screw Connectors- 1.25 in Diameter	EA	\$ 11.12	\$ 10.86	\$ -	\$ -	\$ 21.98	C276
2605331312140110.00		Conduit In Concrete Slab- Emt- Set Screw Connectors- 1.5 in Diameter	EA	\$ 12.83	\$ 16.40	\$ -	\$ -	\$ 29.23	C276
2605331312140110.00		Conduit In Concrete Slab- Emt- Set Screw Connectors- 2 in Diameter	EA	\$ 15.17	\$ 21.70	\$ -	\$ -	\$ 36.87	C276
2605331312140110.00		Conduit In Concrete Slab- Emt- Set Screw Connectors- 2.5 in Diameter	EA	\$ 20.84	\$ 71.46	\$ -	\$ -	\$ 92.29	C276
2605331312140110.00		3 in Emt Set Screw Connector Install In Concrete Slab & Masonry	EA	\$ 36.16	\$ 38.03	\$ -	\$ -	\$ 74.19	C278
2605331312140120.00		4 in Emt Set Screw Connector Install In Concrete Slab & Masonry	EA	\$ 45.23	\$ 54.71	\$ -	\$ -	\$ 99.95	C278
260533131216.00		Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331312160100.00		Conduit In Concrete Slab- Emt- Elbows- 1 in Diameter	EA	\$ 18.94	\$ 7.67	\$ -	\$ -	\$ 26.62	C276
2605331312160100.00		Conduit In Concrete Slab- Emt- Elbows- 1.25 in Diameter	EA	\$ 23.84	\$ 11.15	\$ -	\$ -	\$ 34.99	C276
2605331312160100.00		Conduit In Concrete Slab- Emt- Elbows- 1.5 in Diameter	EA	\$ 32.06	\$ 14.44	\$ -	\$ -	\$ 46.50	C276
2605331312160110.00		Conduit In Concrete Slab- Emt- Elbows- 2 in Diameter	EA	\$ 37.89	\$ 22.14	\$ -	\$ -	\$ 60.02	C276
2605331312160110.00		Conduit In Concrete Slab- Emt- Elbows- 2.5 in Diameter	EA	\$ 64.31	\$ 53.85	\$ -	\$ -	\$ 118.16	C276
2605331312160110.00		3 in Emt 90 Degree Elbow Install In Concrete Slab & Masonry	EA	\$ 80.54	\$ 55.29	\$ -	\$ -	\$ 135.83	C278
2605331312160110.00		4 in Emt 90 Degree Elbow Install In Concrete Slab & Masonry	EA	\$ 84.41	\$ 74.19	\$ -	\$ -	\$ 158.59	C278
260533131400.00		Emt With Coupling Mnt Exposed On Flat Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331314000100.00		1/2 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 1.95	\$ 0.94	\$ -	\$ -	\$ 2.90	C277
2605331314000100.00		4 in Emt 90 Degree Elbow Install In Concrete Slab & Masonry	EA	\$ 102.19	\$ 74.12	\$ -	\$ -	\$ 176.30	C278
2605331314000100.00		1 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 6.16	\$ 2.15	\$ -	\$ -	\$ 8.31	C278
2605331314000110.00		1-1/4 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 7.48	\$ 3.37	\$ -	\$ -	\$ 10.85	C278
2605331314000110.00		1-1/2 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 7.90	\$ 4.27	\$ -	\$ -	\$ 12.17	C278
2605331314000110.00		2 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 9.67	\$ 5.52	\$ -	\$ -	\$ 15.19	C278
2605331314000110.00		2-1/2 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 11.63	\$ 8.54	\$ -	\$ -	\$ 20.17	C278
2605331314000110.00		3 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 13.59	\$ 11.66	\$ -	\$ -	\$ 25.24	C278
2605331314000120.00		3-1/2 in Emt With Coupling Mounted Exposed On Flat Wall	LF	\$ 17.21	\$ 14.35	\$ -	\$ -	\$ 31.56	C278
260533131600.00		Emt		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331316000100.00		1/2 in Emt Set Screw Connectors Mounted Exposed On Flat Wall	EA	\$ 7.69	\$ 2.30	\$ -	\$ -	\$ 9.99	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605331316000100.00		3/4 in Emt Set Screw Connectors Mounted Exposed On Flat Wall	EA	\$ 8.79	\$ 3.44	\$ -	\$ -	\$ 12.23	C278
2605331316000100.00		1 in Emt Set Screw Connector Mounted Exposed On Flat Wall	EA	\$ 10.54	\$ 5.74	\$ -	\$ -	\$ 16.27	C278
2605331316000110.00		1-1/4 in Emt Set Screw Connector Mounted Exposed On Flat Wall	EA	\$ 13.21	\$ 12.00	\$ -	\$ -	\$ 25.21	C278
2605331316000110.00		1-1/2 in Emt Set Screw Connector Mounted Exposed On Flat Wall	EA	\$ 14.97	\$ 16.71	\$ -	\$ -	\$ 31.67	C278
2605331316000110.00		2 in Emt Set Screw Connector Mounted Exposed On Flat Wall	EA	\$ 17.58	\$ 22.44	\$ -	\$ -	\$ 40.03	C278
2605331316000110.00		2-1/2 in Emt Set Screw Connector Mounted Exposed On Flat Wall	EA	\$ 20.39	\$ 65.50	\$ -	\$ -	\$ 85.89	C278
2605331316000110.00		3 in Emt Set Screw Connector Mounted Exposed On Flat Wall	EA	\$ 27.17	\$ 69.72	\$ -	\$ -	\$ 96.89	C278
2605331316000120.00		3-1/2 in Emt Set Screw Connector Mounted Exposed On Flat Wall	EA	\$ 34.42	\$ 78.42	\$ -	\$ -	\$ 112.85	C278
260533131800.00		Emt		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331318000100.00		1/2 Emt Compression Connector	EA	\$ 8.34	\$ 0.69	\$ -	\$ -	\$ 9.02	C273
2605331318000100.00		3/4 in Emt Compression Connector	EA	\$ 12.67	\$ 1.94	\$ -	\$ -	\$ 14.61	C278
2605331318000100.00		1 in Emt Compression Connector	EA	\$ 14.05	\$ 3.57	\$ -	\$ -	\$ 17.62	C278
2605331318000110.00		1-1/4 in Emt Compression Connector	EA	\$ 16.30	\$ 6.68	\$ -	\$ -	\$ 22.98	C278
2605331318000110.00		1-1/2 in Emt Compression Connector	EA	\$ 18.11	\$ 9.70	\$ -	\$ -	\$ 27.81	C278
2605331318000110.00		2 in Emt Compression Connector	EA	\$ 22.64	\$ 13.21	\$ -	\$ -	\$ 35.85	C278
2605331318000110.00		2-1/2 in Emt Compression Connector	EA	\$ 22.93	\$ 44.54	\$ -	\$ -	\$ 67.47	C273
2605331318000110.00		3 in Emt Compression Connector	EA	\$ 31.71	\$ 57.54	\$ -	\$ -	\$ 89.25	C278
2605331318000120.00		3-1/2 in Emt Compression Connector	EA	\$ 40.78	\$ 91.11	\$ -	\$ -	\$ 131.89	C278
260533132000.00		Emt		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331320000100.00		1 in Emt 90 Degree Elbow Mounted Exposed On Flat Wall	EA	\$ 21.98	\$ 10.23	\$ -	\$ -	\$ 32.21	C278
2605331320000100.00		1-1/4 in Emt 90 Degree Elbow Mounted Exposed On Flat Wall	EA	\$ 26.29	\$ 14.03	\$ -	\$ -	\$ 40.32	C278
2605331320000100.00		1-1/2 in Emt 90 Degree Elbow Mounted Exposed On Flat Wall	EA	\$ 35.17	\$ 17.77	\$ -	\$ -	\$ 52.94	C278
2605331320000110.00		2 in Emt 90 Degree Elbow Mounted Exposed On Flat Wall	EA	\$ 43.96	\$ 28.42	\$ -	\$ -	\$ 72.38	C278
2605331320000110.00		2-1/2 in Emt 90 Degree Elbow Mounted Exposed On Flat Wall	EA	\$ 55.17	\$ 70.90	\$ -	\$ -	\$ 126.06	C278
2605331320000110.00		3 in Emt 90 Degree Elbow Mounted Exposed On Flat Wall	EA	\$ 64.33	\$ 55.19	\$ -	\$ -	\$ 119.52	C278
2605331320000110.00		3-1/2 in Emt 90 Degree Elbow Mounted Exposed On Flat Wall	EA	\$ 73.40	\$ 73.99	\$ -	\$ -	\$ 147.39	C278
2605331320000110.00		4 in Emt 90 Degree Elbow	EA	\$ 116.42	\$ 66.19	\$ -	\$ -	\$ 182.61	C278
260533132200.00		Steel Rigid Galvanized (Rgs)		\$ -	\$ -	\$ -	\$ -	\$ -	
260533132212.00		Tubing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331322120100.00		Conduit In Concrete Slab- 1/2 in Diameter- Includes Coupling- Steel- Rigid Galvanized	LF	\$ 3.79	\$ 3.35	\$ -	\$ -	\$ 7.14	C276
2605331322120100.00		Conduit In Concrete Slab- 3/4 in Diameter- Includes Coupling- Steel- Rigid Galvanized	LF	\$ 4.39	\$ 4.22	\$ -	\$ -	\$ 8.60	C276
2605331322120100.00		Conduit In Concrete Slab- 1 in Diameter- Includes Coupling- Steel- Rigid Galvanized	LF	\$ 5.75	\$ 6.23	\$ -	\$ -	\$ 11.98	C276
2605331322120110.00		Conduit In Concrete Slab- 1.25 in Diameter- Includes Coupling- Steel- Rigid Galvanized	LF	\$ 6.95	\$ 7.89	\$ -	\$ -	\$ 14.84	C276
2605331322120110.00		Conduit In Concrete Slab- 1.5 in Diameter- Includes Coupling- Steel- Rigid Galvanized	LF	\$ 7.58	\$ 9.61	\$ -	\$ -	\$ 17.19	C276
2605331322120110.00		Conduit In Concrete Slab- 2 in Diameter- Includes Coupling- Steel- Rigid Galvanized	LF	\$ 8.34	\$ 12.94	\$ -	\$ -	\$ 21.28	C276
2605331322120110.00		Rgs 2-1/2 in Conduit With Couplings Install In Concrete Slab & Masonry	LF	\$ 16.30	\$ 16.05	\$ -	\$ -	\$ 32.35	C278
2605331322120110.00		Rgs 3 in Conduit With Couplings Install In Concrete Slab & Masonry	LF	\$ 18.19	\$ 20.05	\$ -	\$ -	\$ 38.24	C278
2605331322120120.00		Rgs 4 in Conduit With Couplings Install In Concrete Slab & Masonry	LF	\$ 22.90	\$ 28.96	\$ -	\$ -	\$ 51.86	C278
260533132214.00		Rigid Galvanized Steel Conduit & Fittings In Precast Concrete Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331322140100.00		Rgs 1/2 in Conduit With Coupling Direct Burial In Precast Concrete Panel	LF	\$ 3.76	\$ 2.81	\$ -	\$ -	\$ 6.57	C277
2605331322140100.00		Rgs 1/2 in Elbow Direct Burial In Precast Concrete Panel	EA	\$ 46.89	\$ 15.29	\$ -	\$ -	\$ 62.19	C278
2605331322140100.00		Rgs 1/2 in Bushing Set With Locknuts Direct Burial In Precast Concrete Panel	EA	\$ 41.38	\$ 0.98	\$ -	\$ -	\$ 42.35	C278
2605331322140110.00		Rgs 3/4 in Conduit With Coupling Direct Burial In Precast Concrete Panel	LF	\$ 9.08	\$ 3.44	\$ -	\$ -	\$ 12.51	C278
2605331322140110.00		Rgs 3/4 in Elbow Direct Burial In Precast Concrete Panel	EA	\$ 58.61	\$ 18.55	\$ -	\$ -	\$ 77.17	C278
2605331322140110.00		Rgs 3/4 in Bushing Set With Locknuts Direct Burial In Precast Concrete Panel	EA	\$ 46.89	\$ 1.68	\$ -	\$ -	\$ 48.57	C278
2605331322140110.00		Rgs 1 in Conduit With Coupling Direct Burial In Precast Concrete Panel	LF	\$ 11.72	\$ 4.89	\$ -	\$ -	\$ 16.61	C278
2605331322140110.00		Rgs 1 in Elbow Direct Burial In Precast Concrete Panel	EA	\$ 70.34	\$ 27.44	\$ -	\$ -	\$ 97.78	C278
2605331322140120.00		Rgs 1 in Bushing Set With Locknuts Direct Burial In Precast Concrete Panel	EA	\$ 58.61	\$ 2.81	\$ -	\$ -	\$ 61.42	C278
260533132216.00		Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331322160100.00		Conduit In Concrete Slab- 1/2 in Diameter- Steel- Rigid Galvanized- Elbow	EA	\$ 23.84	\$ 10.71	\$ -	\$ -	\$ 34.56	C276
2605331322160100.00		Conduit In Concrete Slab- 3/4 in Diameter- Steel- Rigid Galvanized- Elbow	EA	\$ 26.92	\$ 12.83	\$ -	\$ -	\$ 39.75	C276
2605331322160100.00		Conduit In Concrete Slab- Steel- Rigid Galvanized- Elbow- 1 in Diameter	EA	\$ 32.06	\$ 19.09	\$ -	\$ -	\$ 51.15	C276
2605331322160110.00		Conduit In Concrete Slab- 1.25 in Diameter- Steel- Rigid Galvanized- Elbow	EA	\$ 41.68	\$ 27.46	\$ -	\$ -	\$ 69.13	C276
2605331322160110.00		Conduit In Concrete Slab- 1.5 in Diameter- Steel- Rigid Galvanized- Elbow	EA	\$ 46.31	\$ 35.66	\$ -	\$ -	\$ 81.96	C276
2605331322160110.00		Conduit In Concrete Slab- Steel- Rigid Galvanized- Elbow- 2 in Diameter	EA	\$ 64.31	\$ 51.51	\$ -	\$ -	\$ 115.83	C276
2605331322160110.00		Rgs 2-1/2 in 90 Degree Elbow Install In Concrete Slab & Masonry	EA	\$ 103.44	\$ 53.59	\$ -	\$ -	\$ 157.03	C278
2605331322160110.00		Rgs 3 in 90 Degree Elbow Install In Concrete Slab & Masonry	EA	\$ 108.77	\$ 80.09	\$ -	\$ -	\$ 188.86	C278
2605331322160120.00		Rgs 4 in 90 Degree Elbow Install In Concrete Slab & Masonry	EA	\$ 130.66	\$ 153.34	\$ -	\$ -	\$ 284.00	C278
260533132218.00		Bushings & Locknuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331322180100.00		Conduit In Concrete Slab- Bushings & Locknuts- 1/2 in Diameter- Steel- Rigid Galvanized	EA	\$ 18.94	\$ 1.03	\$ -	\$ -	\$ 19.98	C276
2605331322180100.00		Conduit In Concrete Slab- Bushings & Locknuts- 3/4 in Diameter- Steel- Rigid Galvanized	EA	\$ 23.84	\$ 1.74	\$ -	\$ -	\$ 25.58	C276
2605331322180100.00		Conduit In Concrete Slab- Bushings & Locknuts- 1 in Diameter- Steel- Rigid Galvanized	EA	\$ 26.92	\$ 2.82	\$ -	\$ -	\$ 29.75	C276
2605331322180110.00		Conduit In Concrete Slab- Bushings & Locknuts- 1.25 in Diameter- Steel- Rigid Galvanized	EA	\$ 32.06	\$ 4.07	\$ -	\$ -	\$ 36.13	C276
2605331322180110.00		Conduit In Concrete Slab- Bushings & Locknuts- 1.5 in Diameter- Steel- Rigid Galvanized	EA	\$ 41.68	\$ 6.06	\$ -	\$ -	\$ 47.74	C276
2605331322180110.00		Conduit In Concrete Slab- Bushings & Locknuts- 2 in Diameter- Steel- Rigid Galvanized	EA	\$ 49.15	\$ 10.01	\$ -	\$ -	\$ 59.16	C276
2605331322180110.00		Conduit In Concrete Slab- Bushings & Locknuts- 2.5 in Diameter- Steel- Rigid Galvanized	EA	\$ 59.54	\$ 25.50	\$ -	\$ -	\$ 85.04	C276
2605331322180110.00		Conduit In Concrete Slab- Bushings & Locknuts- 3 in Diameter- Steel- Rigid Galvanized	EA	\$ 64.31	\$ 29.61	\$ -	\$ -	\$ 93.93	C276
2605331322180120.00		Conduit In Concrete Slab- Bushings & Locknuts- 3.5 in Diameter- Steel- Rigid Galvanized	EA	\$ 69.46	\$ 45.27	\$ -	\$ -	\$ 114.73	C276
2605331322180120.00		Conduit In Concrete Slab- Bushings & Locknuts- 4 in Diameter- Steel- Rigid Galvanized	EA	\$ 83.35	\$ 56.14	\$ -	\$ -	\$ 139.50	C276
260533132220.00		Expansion Coupling & Bonding Jumper		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331322200100.00		Conduit In Concrete Slab- 1/2 in Diameter- Rgs- Exposed Coupling & Bonding Jumper	EA	\$ 69.46	\$ 178.99	\$ -	\$ -	\$ 248.45	C276
2605331322200100.00		Conduit In Concrete Slab- 3/4 in Diameter- Rgs- Exposed Coupling & Bonding Jumper	EA	\$ 76.05	\$ 197.32	\$ -	\$ -	\$ 273.37	C276
2605331322200100.00		Conduit In Concrete Slab- 1 in Diameter- Rgs- Exposed Coupling & Bonding Jumper	EA	\$ 83.35	\$ 219.75	\$ -	\$ -	\$ 303.10	C276
2605331322200110.00		Conduit In Concrete Slab- 1.25 in Diameter- Rgs- Exposed Coupling & Bonding Jumper	EA	\$ 127.06	\$ 275.33	\$ -	\$ -	\$ 402.39	C276
2605331322200110.00		Conduit In Concrete Slab- 1.5 in Diameter- Rgs- Exposed Coupling & Bonding Jumper	EA	\$ 153.22	\$ 349.75	\$ -	\$ -	\$ 502.97	C276
2605331322200110.00		Conduit In Concrete Slab- 2 in Diameter- Rgs- Exposed Coupling & Bonding Jumper	EA	\$ 173.65	\$ 483.87	\$ -	\$ -	\$ 657.52	C276
2605331322200110.00		Rgs 2-1/2 in Expansion Joint With Bonding Jumper Install In Concrete Slab & Masonry	EA	\$ 196.29	\$ 693.88	\$ -	\$ -	\$ 890.17	C278
2605331322200110.00		Rgs 3 in Expansion Joint With Bonding Jumper Install In Concrete Slab & Masonry	EA	\$ 242.54	\$ 853.80	\$ -	\$ -	\$ 1,096.35	C278
2605331322200120.00		Rgs 4 in Expansion Joint With Bonding Jumper Install In Concrete Slab & Masonry	EA	\$ 303.62	\$ 1,491.86	\$ -	\$ -	\$ 1,795.48	C278
260533132400.00		Steel Intermediate Conduit (Imc)		\$ -	\$ -	\$ -	\$ -	\$ -	
260533132412.00		Tubing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331324120100.00		Conduit In Concrete Slab- 1/2 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 7.25	\$ 4.43	\$ -	\$ -	\$ 11.68	C277
2605331324120100.00		Conduit In Concrete Slab- 3/4 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 4.17	\$ 5.16	\$ -	\$ -	\$ 9.33	C276
2605331324120100.00		Conduit In Concrete Slab- 1 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 5.38	\$ 7.66	\$ -	\$ -	\$ 13.04	C276
2605331324120110.00		Conduit In Concrete Slab- 1.25 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 6.41	\$ 9.59	\$ -	\$ -	\$ 16.00	C276
2605331324120110.00		Conduit In Concrete Slab- 1.5 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 7.25	\$ 11.64	\$ -	\$ -	\$ 18.89	C276
2605331324120110.00		Conduit In Concrete Slab- 2 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 7.94	\$ 15.81	\$ -	\$ -	\$ 23.75	C276
2605331324120110.00		Conduit In Concrete Slab- 2.5 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 10.42	\$ 34.09	\$ -	\$ -	\$ 44.51	C276
2605331324120110.00		Conduit In Concrete Slab- 3 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 13.89	\$ 42.78	\$ -	\$ -	\$ 56.67	C276
2605331324120120.00		Conduit In Concrete Slab- 3.5 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 16.67	\$ 51.13	\$ -	\$ -	\$ 67.80	C276
2605331324120120.00		Conduit In Concrete Slab- 4 in Diameter- Includes Coupling- Steel Intermediate (Imc)	LF	\$ 18.54	\$ 58.70	\$ -	\$ -	\$ 77.24	C276
260533132414.00		Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331324140100.00		Conduit In Concrete Slab- 1 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 32.06	\$ 31.46	\$ -	\$ -	\$ 63.52	C276
2605331324140100.00		Conduit In Concrete Slab- 1.25 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 41.68	\$ 51.13	\$ -	\$ -	\$ 92.81	C276
2605331324140100.00		Conduit In Concrete Slab- 1.5 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 46.31	\$ 57.28	\$ -	\$ -	\$ 103.59	C276
2605331324140110.00		Conduit In Concrete Slab- 2 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 64.31	\$ 82.59	\$ -	\$ -	\$ 146.91	C276
2605331324140110.00		Conduit In Concrete Slab- 2.5 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 93.03	\$ 146.64	\$ -	\$ -	\$ 239.66	C276
2605331324140110.00		Conduit In Concrete Slab- 3 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 119.76	\$ 224.34	\$ -	\$ -	\$ 344.10	C276
2605331324140110.00		Conduit In Concrete Slab- 3.5 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 168.05	\$ 341.93	\$ -	\$ -	\$ 509.98	C276
2605331324140110.00		Conduit In Concrete Slab- 4 in Diameter- Steel Intermediate Conduit (Imc) Elbows	EA	\$ 189.44	\$ 396.74	\$ -	\$ -	\$ 586.18	C276
260533132600.00		Conduit Note: Include Terminations- Connectors & Elbows. Line Items In This Section Are To Be Usec		\$ -	\$ -	\$ -	\$ -	\$ -	
260533132612.00		Steel- Rigid Galvanized (Rgs)		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605331326120100.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 1/2 in Diameter- 2 Elbow & 11 Bare Me	LF	\$ 18.52	\$ 4.19	\$ -	\$ -	\$ 22.71	C277
2605331326120100.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 3/4 in Diameter- 2 Elbow & 11 Bare Me	LF	\$ 11.06	\$ 5.31	\$ -	\$ -	\$ 16.37	C276
2605331326120100.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 1 in Diameter- 2 Elbow & 11 Bare Meta	LF	\$ 13.60	\$ 7.42	\$ -	\$ -	\$ 21.03	C276
2605331326120110.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 1-1/4 in Diameter- 2 Elbow & 11 Bare 1	LF	\$ 14.76	\$ 9.52	\$ -	\$ -	\$ 24.28	C276
2605331326120110.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 1-1/2 in Diameter- 2 Elbow & 11 Bare 1	LF	\$ 16.08	\$ 11.46	\$ -	\$ -	\$ 27.54	C276
2605331326120110.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 2 in Diameter- 2 Elbow & 11 Bare Meta	LF	\$ 19.62	\$ 15.17	\$ -	\$ -	\$ 34.79	C276
2605331326120110.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 2-1/2 in Diameter- 2 Elbow & 11 Bare 1	LF	\$ 25.41	\$ 25.15	\$ -	\$ -	\$ 50.57	C276
2605331326120110.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 3 in Diameter- 2 Elbow & 11 Bare Meta	LF	\$ 35.44	\$ 31.94	\$ -	\$ -	\$ 67.38	C276
2605331326120120.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 3-1/2 in Diameter- 2 Elbow & 11 Bare 1	LF	\$ 40.38	\$ 40.17	\$ -	\$ -	\$ 80.55	C276
2605331326120120.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 4 in Diameter- 2 Elbow & 11 Bare Meta	LF	\$ 44.34	\$ 47.26	\$ -	\$ -	\$ 91.60	C276
2605331326120120.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 5 in Diameter- 2 Elbow & 11 Bare Meta	LF	\$ 59.20	\$ 96.83	\$ -	\$ -	\$ 156.03	C276
2605331326120120.00		Conduit To 14 ft High- With 2 Termination- Galvanized Steel- 6 in Diameter- 2 Elbow & 11 Bare Meta	LF	\$ 88.30	\$ 138.78	\$ -	\$ -	\$ 227.08	C276
260533132614.00		Steel- Rigid Galvanized (Rgs)- Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331326140100.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 1/2 in Diameter	EA	\$ 26.05	\$ 9.92	\$ -	\$ -	\$ 35.97	C276
2605331326140100.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 3/4 in Diameter	EA	\$ 29.77	\$ 11.88	\$ -	\$ -	\$ 41.65	C276
2605331326140100.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 1 in Diameter	EA	\$ 34.73	\$ 17.68	\$ -	\$ -	\$ 52.41	C276
2605331326140110.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 1.25 in Diameter	EA	\$ 46.31	\$ 25.42	\$ -	\$ -	\$ 71.73	C276
2605331326140110.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 1.5 in Diameter	EA	\$ 52.10	\$ 33.01	\$ -	\$ -	\$ 85.11	C276
2605331326140110.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 2 in Diameter	EA	\$ 69.46	\$ 47.70	\$ -	\$ -	\$ 117.16	C276
2605331326140110.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 2.5 in Diameter	EA	\$ 104.19	\$ 87.11	\$ -	\$ -	\$ 191.30	C276
2605331326140110.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 3 in Diameter	EA	\$ 138.92	\$ 125.87	\$ -	\$ -	\$ 264.79	C276
2605331326140120.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 3.5 in Diameter	EA	\$ 200.37	\$ 200.12	\$ -	\$ -	\$ 400.48	C276
2605331326140120.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 4 in Diameter	EA	\$ 208.38	\$ 227.52	\$ -	\$ -	\$ 435.90	C276
2605331326140120.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 5 in Diameter	EA	\$ 242.30	\$ 539.01	\$ -	\$ -	\$ 781.31	C276
2605331326140120.00		Conduit To 14 ft High- Rigid Galvanized Steel- Elbow- 6 in Diameter	EA	\$ 416.76	\$ 810.10	\$ -	\$ -	\$ 1,226.86	C276
260533132616.00		Steel- Intermediate Conduit (Imc) Note: Line Items In This Section Are To Be Used When There Is Insu		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331326160100.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 1/2 in Diameter- Imc- Includes 2 Ter	LF	\$ 16.67	\$ 3.39	\$ -	\$ -	\$ 20.06	C277
2605331326160100.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 3/4 in Diameter- Imc- Includes 2 Ter	LF	\$ 9.81	\$ 4.19	\$ -	\$ -	\$ 14.00	C276
2605331326160100.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 1 in Diameter- Imc- Includes 2 Term	LF	\$ 12.61	\$ 6.10	\$ -	\$ -	\$ 18.71	C276
2605331326160110.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 1-1/4 in Diameter- Imc- Includes 2 T	LF	\$ 13.58	\$ 7.84	\$ -	\$ -	\$ 21.42	C276
2605331326160110.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 1-1/2 in Diameter- Imc- Includes 2 T	LF	\$ 14.74	\$ 9.76	\$ -	\$ -	\$ 24.49	C276
2605331326160110.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 2 in Diameter- Imc- Includes 2 Term	LF	\$ 17.69	\$ 11.84	\$ -	\$ -	\$ 29.53	C276
2605331326160110.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 2-1/2 in Diameter- Imc- Includes 2 T	LF	\$ 22.12	\$ 21.10	\$ -	\$ -	\$ 43.22	C276
2605331326160110.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 3 in Diameter- Imc- Includes 2 Term	LF	\$ 29.52	\$ 27.71	\$ -	\$ -	\$ 57.23	C276
2605331326160120.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 3-1/2 in Diameter- Imc- Includes 2 T	LF	\$ 32.76	\$ 37.45	\$ -	\$ -	\$ 70.21	C276
2605331326160120.00		Conduit To 14 ft High- 2 Elbow & 11 Bare Metal Clip Per 100 ft- 4 in Diameter- Imc- Includes 2 Term	LF	\$ 35.44	\$ 44.45	\$ -	\$ -	\$ 79.89	C276
260533132618.00		Steel- Intermediate Conduit (Imc)- Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331326180100.00		Conduit To 14 ft High- 1/2 in Diameter- Steel- (Imc)- Elbow	EA	\$ 26.05	\$ 9.92	\$ -	\$ -	\$ 35.97	C276
2605331326180100.00		Conduit 3/4 in Imc Elbow	EA	\$ 16.67	\$ 13.44	\$ -	\$ -	\$ 30.11	C276
2605331326180100.00		Conduit To 14 ft High- 1 in Diameter- Steel- (Imc)- Elbow	EA	\$ 34.73	\$ 17.48	\$ -	\$ -	\$ 52.21	C276
2605331326180110.00		Conduit To 14 ft High- 1.25 in Diameter- Steel- (Imc)- Elbow	EA	\$ 46.31	\$ 28.41	\$ -	\$ -	\$ 74.71	C276
2605331326180110.00		Conduit To 14 ft High- 1.5 in Diameter- Steel- (Imc)- Elbow	EA	\$ 52.10	\$ 31.82	\$ -	\$ -	\$ 83.92	C276
2605331326180110.00		Conduit To 14 ft High- 2 in Diameter- Steel- (Imc)- Elbow	EA	\$ 69.46	\$ 45.89	\$ -	\$ -	\$ 115.35	C276
2605331326180110.00		Conduit To 14 ft High- 2.5 in Diameter- Steel- (Imc)- Elbow	EA	\$ 104.19	\$ 81.46	\$ -	\$ -	\$ 185.65	C276
2605331326180110.00		Conduit To 14 ft High- 3 in Diameter- Steel- (Imc)- Elbow	EA	\$ 138.92	\$ 124.63	\$ -	\$ -	\$ 263.55	C276
2605331326180120.00		Conduit To 14 ft High- 3.5 in Diameter- Steel- (Imc)- Elbow	EA	\$ 200.37	\$ 189.96	\$ -	\$ -	\$ 390.33	C276
2605331326180120.00		Conduit To 14 ft High- 4 in Diameter- Steel- (Imc)- Elbow	EA	\$ 208.38	\$ 220.41	\$ -	\$ -	\$ 428.79	C276
260533132620.00		Electric Metallic Tubing (Emt)		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331326200100.00		Conduit- To 14 ft High- 0.5 in Diameter- Includes 2 Termination- & 11 Bare Metal Clip/100 ft- (Emt)	LF	\$ 9.81	\$ 1.29	\$ -	\$ -	\$ 11.10	C277
2605331326200100.00		Conduit- To 14 ft High- 3/4 in Diameter- Includes 2 Termination- & 11 Bare Metal Clip/100 ft- (Emt)	LF	\$ 6.41	\$ 1.81	\$ -	\$ -	\$ 8.22	C276
2605331326200100.00		Conduit- To 14 ft High- 1 in Diameter- Includes 2 Termination- 2 Elbow & 11 Bare Metal Clip/100 ft-	LF	\$ 7.25	\$ 2.71	\$ -	\$ -	\$ 9.97	C276
2605331326200110.00		Conduit- To 14 ft High- 1.5 in Diameter- Includes 2 Termination- 2 Elbow & 11 Bare Metal Clip/100 ft-	LF	\$ 9.26	\$ 4.71	\$ -	\$ -	\$ 13.97	C276
2605331326200110.00		Conduit- To 14 ft High- 2 in Diameter- Includes 2 Termination- 2 Elbow & 11 Bare Metal Clip/100 ft-	LF	\$ 11.06	\$ 6.82	\$ -	\$ -	\$ 17.88	C276
2605331326200110.00		Conduit- To 14 ft High- 2.5 in Diameter- Includes 2 Termination- 2 Elbow & 11 Bare Metal Clip/100 ft-	LF	\$ 14.78	\$ 16.29	\$ -	\$ -	\$ 31.07	C276
2605331326200110.00		Conduit- To 14 ft High- 3 in Diameter- Includes 2 Termination- 2 Elbow & 11 Bare Metal Clip/100 ft-	LF	\$ 17.69	\$ 19.88	\$ -	\$ -	\$ 37.57	C276
2605331326200110.00		Conduit- To 14 ft High- 3.5 in Diameter- Includes 2 Termination- 2 Elbow & 11 Bare Metal Clip/100 ft-	LF	\$ 19.62	\$ 25.49	\$ -	\$ -	\$ 45.11	C276
2605331326200120.00		Conduit- To 14 ft High- 4 in Diameter- Includes 2 Termination- 2 Elbow & 11 Bare Metal Clip/100 ft-	LF	\$ 22.12	\$ 29.19	\$ -	\$ -	\$ 51.31	C276
260533132800.00		Conduit- Includes Couplings Only Branch Rough-In Note: 1.) Based On Flat Ceiling Or Wall. Mounting		\$ -	\$ -	\$ -	\$ -	\$ -	
260533132812.00		Steel- Rigid Galvanized (Rgs)		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331328120100.00		Conduit To 14 ft High- 1/2 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 11.42	\$ 3.10	\$ -	\$ -	\$ 14.52	C277
2605331328120100.00		Conduit To 14 ft High- 3/4 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 6.67	\$ 3.90	\$ -	\$ -	\$ 10.58	C276
2605331328120100.00		Conduit To 14 ft High- 1 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 8.97	\$ 5.77	\$ -	\$ -	\$ 14.73	C276
2605331328120110.00		Conduit To 14 ft High- 1.25 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 9.47	\$ 7.31	\$ -	\$ -	\$ 16.78	C276
2605331328120110.00		Conduit To 14 ft High- 1.5 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 10.42	\$ 8.90	\$ -	\$ -	\$ 19.32	C276
2605331328120110.00		Conduit To 14 ft High- 2 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 12.83	\$ 11.98	\$ -	\$ -	\$ 24.81	C276
2605331328120110.00		Conduit To 14 ft High- 2.5 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 17.37	\$ 20.53	\$ -	\$ -	\$ 37.89	C276
2605331328120110.00		Conduit To 14 ft High- 3 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 26.05	\$ 26.50	\$ -	\$ -	\$ 52.54	C276
2605331328120120.00		Conduit To 14 ft High- 3.5 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 27.78	\$ 32.78	\$ -	\$ -	\$ 60.56	C276
2605331328120120.00		Conduit To 14 ft High- 4 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 32.06	\$ 37.98	\$ -	\$ -	\$ 70.03	C276
2605331328120120.00		Conduit To 14 ft High- 5 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 33.39	\$ 77.04	\$ -	\$ -	\$ 110.43	C276
2605331328120120.00		Conduit To 14 ft High- 6 in Diameter- Includes Couplings Only- Steel Rigid Galvanized	LF	\$ 34.73	\$ 106.92	\$ -	\$ -	\$ 141.65	C276
260533132814.00		Steel- Intermediate Conduit (Imc)		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331328140100.00		Conduit To 14 ft High- 1/2 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 10.76	\$ 2.46	\$ -	\$ -	\$ 13.22	C277
2605331328140100.00		Conduit To 14 ft High- 3/4 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 6.41	\$ 2.87	\$ -	\$ -	\$ 9.28	C276
2605331328140100.00		Conduit To 14 ft High- 1 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 8.34	\$ 4.26	\$ -	\$ -	\$ 12.59	C276
2605331328140110.00		Conduit To 14 ft High- 1.25 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 8.97	\$ 5.33	\$ -	\$ -	\$ 14.30	C276
2605331328140110.00		Conduit To 14 ft High- 1.5 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 9.81	\$ 6.47	\$ -	\$ -	\$ 16.28	C276
2605331328140110.00		Conduit To 14 ft High- 2 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 11.91	\$ 8.78	\$ -	\$ -	\$ 20.69	C276
2605331328140110.00		Conduit To 14 ft High- 2.5 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 15.74	\$ 18.94	\$ -	\$ -	\$ 34.68	C276
2605331328140110.00		Conduit To 14 ft High- 3 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 20.84	\$ 23.76	\$ -	\$ -	\$ 44.60	C276
2605331328140120.00		Conduit To 14 ft High- 3.5 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 23.84	\$ 28.41	\$ -	\$ -	\$ 52.25	C276
2605331328140120.00		Conduit To 14 ft High- 4 in Diameter- Includes Couplings Only- Steel (Imc)	LF	\$ 27.78	\$ 32.61	\$ -	\$ -	\$ 60.40	C276
260533132816.00		Electrical Metallic (Emt)		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331328160100.00		1/2 in Diameter Emt	LF	\$ 4.17	\$ 1.29	\$ -	\$ -	\$ 5.46	C277
2605331328160100.00		3/4 in Diameter Emt	LF	\$ 3.12	\$ 1.89	\$ -	\$ -	\$ 5.02	C276
2605331328160100.00		1 in Diameter Emt	LF	\$ 4.17	\$ 2.83	\$ -	\$ -	\$ 7.00	C276
2605331328160110.00		1 1/4 in Diameter Emt	LF	\$ 5.21	\$ 4.24	\$ -	\$ -	\$ 9.45	C276
2605331328160110.00		1-1/2 in Diameter Emt	LF	\$ 5.21	\$ 5.09	\$ -	\$ -	\$ 10.30	C276
2605331328160110.00		2 in Diameter Emt	LF	\$ 6.27	\$ 6.82	\$ -	\$ -	\$ 13.09	C276
2605331328160110.00		2-1/2 in Diameter Emt	LF	\$ 9.37	\$ 7.91	\$ -	\$ -	\$ 17.28	C276
2605331328160110.00		3 in Diameter Emt	LF	\$ 9.37	\$ 9.12	\$ -	\$ -	\$ 18.48	C276
2605331328160120.00		3 1/2 in Diameter Emt	LF	\$ 11.42	\$ 13.02	\$ -	\$ -	\$ 24.44	C276
2605331328160120.00		4 in Diameter Emt	LF	\$ 14.62	\$ 16.09	\$ -	\$ -	\$ 30.71	C276
260533133000.00		Cutting And Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331330000300.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 1/2 in Pipe	EA	\$ 1.97	\$ -	\$ -	\$ -	\$ 1.97	C276
2605331330000300.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 3/4 in Pipe	EA	\$ 2.21	\$ -	\$ -	\$ -	\$ 2.21	C276
2605331330000300.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 1 in Pipe	EA	\$ 2.60	\$ -	\$ -	\$ -	\$ 2.60	C276
2605331330000310.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 1-1/4 in Pipe	EA	\$ 2.89	\$ -	\$ -	\$ -	\$ 2.89	C276
2605331330000310.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 1-1/2 in Pipe	EA	\$ 3.26	\$ -	\$ -	\$ -	\$ 3.26	C276
2605331330000310.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 2 in Pipe	EA	\$ 3.86	\$ -	\$ -	\$ -	\$ 3.86	C276
2605331330000310.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 2-1/2 in Pipe	EA	\$ 5.21	\$ -	\$ -	\$ -	\$ 5.21	C276
2605331330000310.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 3 in Pipe	EA	\$ 6.51	\$ -	\$ -	\$ -	\$ 6.51	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605331330000320.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 3-1/2 in Pipe	EA	\$ 8.01	\$ -	\$ -	\$ -	\$ 8.01	C276
2605331330000320.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hole Saw- 4 in Pipe	EA	\$ 9.47	\$ -	\$ -	\$ -	\$ 9.47	C276
2605331330000320.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 1/2 in Pipe	EA	\$ 2.60	\$ -	\$ -	\$ -	\$ 2.60	C276
2605331330000320.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 3/4 in Pipe	EA	\$ 3.26	\$ -	\$ -	\$ -	\$ 3.26	C276
2605331330000320.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 1 in Pipe	EA	\$ 3.48	\$ -	\$ -	\$ -	\$ 3.48	C276
2605331330000330.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 1-1/4 in Pipe	EA	\$ 3.73	\$ -	\$ -	\$ -	\$ 3.73	C276
2605331330000330.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 1-1/2 in Pipe	EA	\$ 4.01	\$ -	\$ -	\$ -	\$ 4.01	C276
2605331330000330.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 2 in Pipe	EA	\$ 5.21	\$ -	\$ -	\$ -	\$ 5.21	C276
2605331330000330.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 2-1/2 in Pipe	EA	\$ 6.14	\$ -	\$ -	\$ -	\$ 6.14	C276
2605331330000330.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 3 in Pipe	EA	\$ 6.95	\$ -	\$ -	\$ -	\$ 6.95	C276
2605331330000340.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 3-1/2 in Pipe	EA	\$ 8.69	\$ -	\$ -	\$ -	\$ 8.69	C276
2605331330000340.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic And Punch Set- 4 in Pipe	EA	\$ 10.42	\$ -	\$ -	\$ -	\$ 10.42	C276
2605331330000340.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 1/2 in Pipe	EA	\$ 2.37	\$ -	\$ -	\$ -	\$ 2.37	C276
2605331330000340.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 3/4 in Pipe	EA	\$ 2.75	\$ -	\$ -	\$ -	\$ 2.75	C276
2605331330000340.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 1 in Pipe	EA	\$ 2.75	\$ -	\$ -	\$ -	\$ 2.75	C276
2605331330000350.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 1-1/4 in Pipe	EA	\$ 2.75	\$ -	\$ -	\$ -	\$ 2.75	C276
2605331330000350.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 1-1/2 in Pipe	EA	\$ 2.75	\$ -	\$ -	\$ -	\$ 2.75	C276
2605331330000350.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 2 in Pipe	EA	\$ 3.26	\$ -	\$ -	\$ -	\$ 3.26	C276
2605331330000350.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 2-1/2 in Pipe	EA	\$ 3.86	\$ -	\$ -	\$ -	\$ 3.86	C276
2605331330000350.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 3 in Pipe	EA	\$ 4.53	\$ -	\$ -	\$ -	\$ 4.53	C276
2605331330000360.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 3-1/2 in Pipe	EA	\$ 5.21	\$ -	\$ -	\$ -	\$ 5.21	C276
2605331330000360.00		Kos To 8 ft High- Metal Boxes & Enclosures- With Hydraulic Punch- 4 in Pipe	EA	\$ 5.79	\$ -	\$ -	\$ -	\$ 5.79	C276
260533133200.00		Conduit Fittings For Rgs		\$ -	\$ -	\$ -	\$ -	\$ -	
260533133214.00		Rgs Conduit- Sealing Fitting- Vertical/Horizontal- Explosion Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332140100.00		Conduit Fitting For Rgs- Vertical/Horizontal- 1/2 in- Explosion Proof- Sealing Fitting	EA	\$ 69.46	\$ 32.60	\$ -	\$ -	\$ 102.06	C276
2605331332140100.00		Conduit Fitting For Rgs- Vertical/Horizontal- 3/4 in- Explosion Proof- Sealing Fitting	EA	\$ 83.35	\$ 38.14	\$ -	\$ -	\$ 121.49	C276
2605331332140100.00		Conduit Fitting For Rgs- Vertical/Horizontal- 1 in- Explosion Proof- Sealing Fitting	EA	\$ 104.19	\$ 49.37	\$ -	\$ -	\$ 153.56	C276
2605331332140110.00		Conduit Fitting For Rgs- Vertical/Horizontal- 1.25 in- Explosion Proof- Sealing Fitting	EA	\$ 119.76	\$ 59.56	\$ -	\$ -	\$ 179.32	C276
2605331332140110.00		Conduit Fitting For Rgs- Vertical/Horizontal- 1.5 in- Explosion Proof- Sealing Fitting	EA	\$ 138.92	\$ 90.36	\$ -	\$ -	\$ 229.28	C276
2605331332140110.00		Conduit Fitting For Rgs- Vertical/Horizontal- 2 in- Explosion Proof- Sealing Fitting	EA	\$ 168.05	\$ 117.14	\$ -	\$ -	\$ 285.19	C276
2605331332140110.00		Conduit Fitting For Rgs- Vertical/Horizontal- 2.5 in- Explosion Proof- Sealing Fitting	EA	\$ 186.05	\$ 163.45	\$ -	\$ -	\$ 349.50	C276
2605331332140110.00		Conduit Fitting For Rgs- Vertical/Horizontal- 3 in- Explosion Proof- Sealing Fitting	EA	\$ 208.38	\$ 201.26	\$ -	\$ -	\$ 409.64	C276
2605331332140120.00		Conduit Fitting For Rgs- Vertical/Horizontal- 3.5 in- Explosion Proof- Sealing Fitting	EA	\$ 242.30	\$ 536.25	\$ -	\$ -	\$ 778.55	C276
2605331332140120.00		Conduit Fitting For Rgs- Vertical/Horizontal- 4 in- Explosion Proof- Sealing Fitting	EA	\$ 281.59	\$ 842.06	\$ -	\$ -	\$ 1,123.65	C276
260533133216.00		Rgs Conduit- Lb Conduit Body- Explosion Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332160100.00		Conduit Fitting For Rgs- Lb Conduit Body- 1/2 in Diameter- Explosion Proof	EA	\$ 76.05	\$ 80.93	\$ -	\$ -	\$ 156.98	C276
2605331332160100.00		Conduit Fitting For Rgs- Lb Conduit Body- 3/4 in Diameter- Explosion Proof	EA	\$ 104.19	\$ 92.12	\$ -	\$ -	\$ 196.31	C276
260533133218.00		Rgs Conduit- Unions- Explosion Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332180100.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 1/2 in Diameter	EA	\$ 41.68	\$ 19.76	\$ -	\$ -	\$ 61.43	C276
2605331332180100.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 3/4 in Diameter	EA	\$ 52.10	\$ 27.12	\$ -	\$ -	\$ 79.21	C276
2605331332180100.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 1 in Diameter	EA	\$ 59.54	\$ 49.12	\$ -	\$ -	\$ 108.66	C276
2605331332180110.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 1.25 in Diameter	EA	\$ 69.46	\$ 74.01	\$ -	\$ -	\$ 143.47	C276
2605331332180110.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 1.5 in Diameter	EA	\$ 83.35	\$ 94.92	\$ -	\$ -	\$ 178.27	C276
2605331332180110.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 2 in Diameter	EA	\$ 98.29	\$ 122.00	\$ -	\$ -	\$ 220.30	C276
2605331332180110.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 2.5 in Diameter	EA	\$ 104.19	\$ 183.64	\$ -	\$ -	\$ 287.83	C276
2605331332180110.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 3 in Diameter	EA	\$ 119.76	\$ 253.07	\$ -	\$ -	\$ 372.83	C276
2605331332180120.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 3.5 in Diameter	EA	\$ 138.92	\$ 421.06	\$ -	\$ -	\$ 559.98	C276
2605331332180120.00		Conduit Fitting For Rgs- Explosion Proof- Unions- 4 in Diameter	EA	\$ 168.05	\$ 465.02	\$ -	\$ -	\$ 633.07	C276
260533133220.00		Rgs Conduit- Round Box With Cover- Explosion Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332200100.00		Conduit Fitting For Rgs- 3 Threaded Hub- 1/2 in- Explosion Proof- Round Box With Cover	EA	\$ 104.19	\$ 90.01	\$ -	\$ -	\$ 194.20	C276
2605331332200100.00		Conduit Fitting For Rgs- 3 Threaded Hub- 3/4 in- Explosion Proof- Round Box With Cover	EA	\$ 104.19	\$ 98.09	\$ -	\$ -	\$ 202.28	C276
260533133222.00		Rgs Conduit- Flexible Coupling- Explosion Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332220100.00		Conduit Fitting For Rgs- 1/2 in Diameter- 4 in Long- Explosion Proof- Flexible Coupling	EA	\$ 69.46	\$ 232.59	\$ -	\$ -	\$ 302.05	C276
2605331332220100.00		Conduit Fitting For Rgs- 1/2 in Diameter- 12 in Long- Explosion Proof- Flexible Coupling	EA	\$ 69.46	\$ 331.05	\$ -	\$ -	\$ 400.51	C276
2605331332220100.00		Conduit Fitting For Rgs- 3/4 in Diameter- 4 in Long- Explosion Proof- Flexible Coupling	EA	\$ 83.35	\$ 280.29	\$ -	\$ -	\$ 363.64	C276
2605331332220110.00		Conduit Fitting For Rgs- 3/4 in Diameter- 12 in Long- Explosion Proof- Flexible Coupling	EA	\$ 83.35	\$ 415.70	\$ -	\$ -	\$ 499.05	C276
260533133224.00		Rgs Conduit- Bushings & Locknuts		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332240100.00		Conduit Fittings For Rgs- 1/2 in Diameter- Standard- Bushings & Locknuts	EA	\$ 20.84	\$ 0.96	\$ -	\$ -	\$ 21.79	C276
2605331332240100.00		Conduit Fittings For Rgs- 3/4 in Diameter- Standard- Bushings & Locknuts	EA	\$ 26.05	\$ 1.61	\$ -	\$ -	\$ 27.66	C276
2605331332240100.00		Conduit Fittings For Rgs- Standard- Bushings & Locknuts- 1 in Diameter	EA	\$ 29.77	\$ 2.61	\$ -	\$ -	\$ 32.38	C276
2605331332240110.00		Conduit Fittings For Rgs- 1.25 in Diameter- Standard- Bushings & Locknuts	EA	\$ 34.73	\$ 3.77	\$ -	\$ -	\$ 38.50	C276
2605331332240110.00		Conduit Fittings For Rgs- 1.5 in Diameter- Standard- Bushings & Locknuts	EA	\$ 46.31	\$ 5.61	\$ -	\$ -	\$ 51.92	C276
2605331332240110.00		Conduit Fittings For Rgs- Standard- Bushings & Locknuts- 2 in Diameter	EA	\$ 55.72	\$ 9.27	\$ -	\$ -	\$ 64.98	C276
2605331332240110.00		Conduit Fittings For Rgs- 2.5 in Diameter- Standard- Bushings & Locknuts	EA	\$ 64.31	\$ 23.61	\$ -	\$ -	\$ 87.93	C276
2605331332240110.00		Conduit Fittings For Rgs- Standard- Bushings & Locknuts- 3 in Diameter	EA	\$ 69.46	\$ 27.42	\$ -	\$ -	\$ 96.88	C276
2605331332240120.00		Conduit Fittings For Rgs- 3.5 in Diameter- Standard- Bushings & Locknuts	EA	\$ 76.05	\$ 41.91	\$ -	\$ -	\$ 117.96	C276
2605331332240120.00		Conduit Fittings For Rgs- Standard- Bushings & Locknuts- 4 in Diameter	EA	\$ 93.03	\$ 51.99	\$ -	\$ -	\$ 145.01	C276
2605331332240120.00		Conduit Fittings For Rgs- Standard- Bushings & Locknuts- 5 in Diameter	EA	\$ 119.76	\$ 112.70	\$ -	\$ -	\$ 232.46	C276
2605331332240120.00		Conduit Fittings For Rgs- Standard- Bushings & Locknuts- 6 in Diameter	EA	\$ 168.05	\$ 201.36	\$ -	\$ -	\$ 369.40	C276
2605331332240120.00		Rgs 6 in Bushing Set With Locknuts Mounted Exposed On Flat Wall	EA	\$ 196.29	\$ 221.38	\$ -	\$ -	\$ 417.67	C278
260533133226.00		Rgs Conduit- Grounding Bushing- Insulated		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332260100.00		Conduit Fitting For Rgs- 1/2 in Diameter- Standard- Grounding Bushing- Insulated	EA	\$ 26.05	\$ 10.63	\$ -	\$ -	\$ 36.67	C276
2605331332260100.00		Conduit Fitting For Rgs- 3/4 in Diameter- Standard- Grounding Bushing- Insulated	EA	\$ 29.77	\$ 13.88	\$ -	\$ -	\$ 43.64	C276
2605331332260100.00		Conduit Fitting For Rgs- 1 in Diameter- Standard- Grounding Bushing- Insulated	EA	\$ 41.68	\$ 15.47	\$ -	\$ -	\$ 57.14	C276
2605331332260110.00		1-1/4 in Insulated Grounding Bushings	EA	\$ 65.28	\$ 26.19	\$ -	\$ -	\$ 91.48	C273
2605331332260110.00		1-1/2 in Insulated Grounding Bushings	EA	\$ 76.16	\$ 32.24	\$ -	\$ -	\$ 108.41	C273
2605331332260110.00		Conduit Fitting For Rgs- 2 in Diameter- Standard- Grounding Bushing- Insulated	EA	\$ 64.31	\$ 26.80	\$ -	\$ -	\$ 91.11	C276
2605331332260110.00		2-1/2 in Insulated Grounding Bushings	EA	\$ 97.56	\$ 57.03	\$ -	\$ -	\$ 154.59	C273
2605331332260110.00		Conduit Fitting For Rgs- 3 in Diameter- Standard- Grounding Bushing- Insulated	EA	\$ 76.05	\$ 59.69	\$ -	\$ -	\$ 135.75	C276
2605331332260120.00		Rgs 3-1/2 in Bshg Set With Locknuts Mounted Exposed On Flat Wall	EA	\$ 88.85	\$ 51.16	\$ -	\$ -	\$ 140.01	C278
2605331332260120.00		3-1/2 in Insulated Grounding Bushings	EA	\$ 120.03	\$ 103.62	\$ -	\$ -	\$ 223.65	C273
2605331332260120.00		Conduit Fitting For Rgs- 4 in Diameter- Standard- Grounding Bushing- Insulated	EA	\$ 104.19	\$ 87.11	\$ -	\$ -	\$ 191.30	C276
2605331332260120.00		Conduit Fitting For Rgs- 5 in Diameter- Standard- Grounding Bushing- Insulated	EA	\$ 138.92	\$ 195.51	\$ -	\$ -	\$ 334.43	C276
2605331332260130.00		6 in Insulated Grounding Bushings	EA	\$ 162.80	\$ 386.69	\$ -	\$ -	\$ 549.49	C273
260533133228.00		Rgs Conduit- Expansion Coupling & Bonding Jumper		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332280100.00		Conduit Fitting For Rgs- 2.5 in Diameter- Exposed Coupling (4 in Movement) & Bonding Jumper	EA	\$ 248.07	\$ 703.95	\$ -	\$ -	\$ 952.02	C276
2605331332280100.00		Conduit Fitting For Rgs- 3 in Diameter- Exposed Coupling (4 in Movement) & Bonding Jumper	EA	\$ 297.69	\$ 841.92	\$ -	\$ -	\$ 1,139.61	C276
2605331332280100.00		Conduit Fitting For Rgs- 3.5 in Diameter- Exposed Coupling (4 in Movement) & Bonding Jumper	EA	\$ 315.73	\$ 1,204.23	\$ -	\$ -	\$ 1,519.96	C276
2605331332280110.00		Conduit Fitting For Rgs- 4 in Diameter- Exposed Coupling (4 in Movement) & Bonding Jumper	EA	\$ 372.11	\$ 1,406.89	\$ -	\$ -	\$ 1,779.00	C276
2605331332280110.00		Conduit Fitting For Rgs- 5 in Diameter- Exposed Coupling (4 in Movement) & Bonding Jumper	EA	\$ 453.00	\$ 2,231.36	\$ -	\$ -	\$ 2,684.36	C276
2605331332280110.00		Conduit Fitting For Rgs- 6 in Diameter- Exposed Coupling (4 in Movement) & Bonding Jumper	EA	\$ 496.14	\$ 4,303.46	\$ -	\$ -	\$ 4,799.60	C276
260533133230.00		Rgs Conduit- Lb- Lr Or Ll Fittings & Covers		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332300100.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 1/2 in Diameter	EA	\$ 52.10	\$ 22.98	\$ -	\$ -	\$ 75.07	C276
2605331332300100.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 3/4 in Diameter	EA	\$ 64.31	\$ 27.70	\$ -	\$ -	\$ 92.02	C276
2605331332300100.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 1 in Diameter	EA	\$ 76.05	\$ 40.84	\$ -	\$ -	\$ 116.89	C276
2605331332300110.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 1.25 in Diameter	EA	\$ 104.19	\$ 61.47	\$ -	\$ -	\$ 165.66	C276
2605331332300110.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 1.5 in Diameter	EA	\$ 138.92	\$ 76.15	\$ -	\$ -	\$ 215.07	C276
2605331332300110.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 2 in Diameter	EA	\$ 168.05	\$ 127.00	\$ -	\$ -	\$ 295.05	C276
2605331332300110.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 2.5 in Diameter	EA	\$ 208.38	\$ 255.79	\$ -	\$ -	\$ 464.17	C276
2605331332300110.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 3 in Diameter	EA	\$ 242.30	\$ 330.83	\$ -	\$ -	\$ 573.14	C276
2605331332300120.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 3.5 in Diameter	EA	\$ 281.59	\$ 530.92	\$ -	\$ -	\$ 812.51	C276
2605331332300120.00		Conduit Fitting For Rgs- Standard- Lb- Lr Or Ll Fitting & Cover- 4 in Diameter	EA	\$ 336.10	\$ 616.62	\$ -	\$ -	\$ 952.72	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605331332300120.00		5 in Rgs Two Hub Conduit Body Service & Feeder Conduit	EA	\$ 685.46	\$ 1,728.85	\$ -	\$ -	\$ 2,414.31	C273
2605331332300120.00		6 in Rgs Two Hub Conduit Body Service & Feeder Conduit	EA	\$ 813.98	\$ 2,779.45	\$ -	\$ -	\$ 3,593.43	C273
260533133232.00		Rgs Conduit- Nipples Offset- Plain		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332320100.00		Conduit Fittings For Rgs- 1/2 in Diameter- Standard- Nipples Offset- Plain	EA	\$ 20.84	\$ 9.08	\$ -	\$ -	\$ 29.92	C276
2605331332320100.00		Conduit Fittings For Rgs- 3/4 in Diameter- Standard- Nipples Offset- Plain	EA	\$ 26.05	\$ 9.40	\$ -	\$ -	\$ 35.45	C276
2605331332320100.00		Conduit Fittings For Rgs- 1 in Diameter- Standard- Nipples Offset- Plain	EA	\$ 34.73	\$ 13.17	\$ -	\$ -	\$ 47.90	C276
2605331332320110.00		Conduit Fittings For Rgs- 1.25 in Diameter- Standard- Nipples Offset- Plain	EA	\$ 41.68	\$ 29.45	\$ -	\$ -	\$ 71.12	C276
2605331332320110.00		Conduit Fittings For Rgs- 1.5 in Diameter- Standard- Nipples Offset- Plain	EA	\$ 46.31	\$ 37.66	\$ -	\$ -	\$ 83.96	C276
2605331332320110.00		Conduit Fittings For Rgs- 2 in Diameter- Standard- Nipples Offset- Plain	EA	\$ 52.10	\$ 51.67	\$ -	\$ -	\$ 103.76	C276
2605331332320110.00		Rgs 2-1/2 in Off-Set Nipple Mounted Exposed On Flat Wall	EA	\$ 97.92	\$ 82.27	\$ -	\$ -	\$ 180.19	C278
2605331332320110.00		Rgs 3 in Off-Set Nipple Mounted Exposed On Flat Wall	EA	\$ 127.89	\$ 126.39	\$ -	\$ -	\$ 254.28	C278
2605331332320120.00		Rgs 4 in Off-Set Nipple Mounted Exposed On Flat Wall	EA	\$ 185.10	\$ 208.81	\$ -	\$ -	\$ 393.91	C278
260533133234.00		Rgs Conduit- T Fittings- With Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332340100.00		Conduit Fittings For Rgs- 1/2 in Diameter- Standard- T Fittings- With Cover	EA	\$ 69.46	\$ 27.77	\$ -	\$ -	\$ 97.23	C276
2605331332340100.00		Conduit Fittings For Rgs- 3/4 in Diameter- Standard- T Fittings- With Cover	EA	\$ 76.05	\$ 33.13	\$ -	\$ -	\$ 109.18	C276
2605331332340100.00		Conduit Fittings For Rgs- Standard- T Fittings- With Cover- 1 in Diameter	EA	\$ 93.03	\$ 49.22	\$ -	\$ -	\$ 142.25	C276
2605331332340110.00		Conduit Fittings For Rgs- 1.25 in Diameter- Standard- T Fittings- With Cover	EA	\$ 138.92	\$ 69.05	\$ -	\$ -	\$ 207.97	C276
2605331332340110.00		Conduit Fittings For Rgs- Standard- T Fittings- With Cover- 1.5 in Diameter	EA	\$ 168.05	\$ 88.75	\$ -	\$ -	\$ 256.80	C276
2605331332340110.00		Conduit Fittings For Rgs- Standard- T Fittings- With Cover- 2 in Diameter	EA	\$ 208.38	\$ 139.42	\$ -	\$ -	\$ 347.80	C276
2605331332340110.00		Rgs 2-1/2 in Type T 3 Hub Bodies Mounted Exposed On Flat Wall	EA	\$ 255.77	\$ 230.75	\$ -	\$ -	\$ 486.52	C278
2605331332340110.00		Rgs 3 in Type T 3 Hub Bodies Mounted Exposed On Flat Wall	EA	\$ 275.83	\$ 303.57	\$ -	\$ -	\$ 579.40	C278
2605331332340120.00		Rgs 3-1/2 in Type T 3 Hub Bodies Mounted Exposed On Flat Wall	EA	\$ 380.20	\$ 563.96	\$ -	\$ -	\$ 944.17	C278
260533133236.00		Rgs Conduit- Service Entrance Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331332360100.00		Conduit Fittings For Rgs- 1/2 in Diameter- Standard- Service Entrance Cap	EA	\$ 52.10	\$ 16.94	\$ -	\$ -	\$ 69.04	C276
2605331332360100.00		Conduit Fittings For Rgs- 3/4 in Diameter- Standard- Service Entrance Cap	EA	\$ 64.31	\$ 19.69	\$ -	\$ -	\$ 84.01	C276
2605331332360100.00		Conduit Fittings For Rgs- 1 in Diameter- Standard- Service Entrance Cap	EA	\$ 83.35	\$ 25.49	\$ -	\$ -	\$ 108.84	C276
2605331332360110.00		1-1/4 in Threaded Weatherhead	EA	\$ 78.22	\$ 29.60	\$ -	\$ -	\$ 107.82	C273
2605331332360110.00		Conduit Fittings For Rgs- 1.5 in Diameter- Standard- Service Entrance Cap	EA	\$ 128.63	\$ 36.28	\$ -	\$ -	\$ 164.91	C276
2605331332360110.00		Conduit Fittings For Rgs- 2 in Diameter- Standard- Service Entrance Cap	EA	\$ 153.22	\$ 94.87	\$ -	\$ -	\$ 248.09	C276
2605331332360110.00		Conduit Fittings For Rgs- 2.5 in Diameter- Standard- Service Entrance Cap	EA	\$ 208.38	\$ 321.95	\$ -	\$ -	\$ 530.33	C276
2605331332360110.00		Conduit Fittings For Rgs- 3 in Diameter- Standard- Service Entrance Cap	EA	\$ 248.07	\$ 451.53	\$ -	\$ -	\$ 699.60	C276
2605331332360120.00		Conduit Fittings For Rgs- 4 in Diameter- Standard- Service Entrance Cap	EA	\$ 315.73	\$ 840.11	\$ -	\$ -	\$ 1,155.84	C276
260533133400.00		Flexible Metallic Conduit & Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
260533133412.00		Flexible Metallic Conduit & Fittings- Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331334120100.00		Flexible Metallic Conduit- Steel- 3/8 in Diameter	LF	\$ 4.17	\$ 0.86	\$ -	\$ -	\$ 5.03	C276
2605331334120100.00		Flexible Metallic Conduit- Steel- 1/2 in Diameter	LF	\$ 4.17	\$ 1.23	\$ -	\$ -	\$ 5.39	C276
2605331334120100.00		3/4 in Flex Metallic Conduit	LF	\$ 5.21	\$ 1.51	\$ -	\$ -	\$ 6.72	C273
2605331334120110.00		1 in Flex Metallic Conduit	LF	\$ 8.34	\$ 2.94	\$ -	\$ -	\$ 11.27	C273
2605331334120110.00		1-1/4 in Flex Metallic Conduit	LF	\$ 11.46	\$ 3.70	\$ -	\$ -	\$ 15.16	C273
2605331334120110.00		1-1/2 in Flex Metallic Conduit	LF	\$ 16.68	\$ 4.81	\$ -	\$ -	\$ 21.48	C273
2605331334120110.00		2 in Flex Metallic Conduit	LF	\$ 20.84	\$ 6.13	\$ -	\$ -	\$ 26.97	C273
2605331334120110.00		2-1/2 in Flex Metallic Conduit	LF	\$ 28.16	\$ 7.32	\$ -	\$ -	\$ 35.48	C273
2605331334120120.00		3 in Flex Metallic Conduit	LF	\$ 33.35	\$ 9.17	\$ -	\$ -	\$ 42.52	C273
2605331334120120.00		3-1/2 in Flex Metallic Conduit	LF	\$ 41.68	\$ 16.17	\$ -	\$ -	\$ 57.84	C273
2605331334120120.00		4 in Flex Metallic Conduit	LF	\$ 55.30	\$ 22.95	\$ -	\$ -	\$ 78.25	C273
2605331334120120.00		Flexible Metallic Conduit- 3/8 in Diameter- Steel- Connectors- Plain	EA	\$ 8.34	\$ 3.12	\$ -	\$ -	\$ 11.45	C276
2605331334120120.00		Flexible Metallic Conduit- 1/2 in Diameter- Steel- Connectors- Plain	EA	\$ 10.42	\$ 4.93	\$ -	\$ -	\$ 15.35	C276
2605331334120130.00		3/4 in Flex Connectors Plain	EA	\$ 11.46	\$ 4.87	\$ -	\$ -	\$ 16.33	C273
2605331334120130.00		1 in Flex Connectors Plain	EA	\$ 16.68	\$ 8.49	\$ -	\$ -	\$ 25.16	C273
2605331334120130.00		1 in Flex Connector Insulated	EA	\$ 20.84	\$ 9.87	\$ -	\$ -	\$ 30.71	C273
2605331334120130.00		1-1/4 in Flex Connector Insulated	EA	\$ 20.84	\$ 16.19	\$ -	\$ -	\$ 37.03	C273
2605331334120130.00		1-1/2 in Flex Connector Insulated	EA	\$ 26.05	\$ 23.99	\$ -	\$ -	\$ 50.04	C273
2605331334120140.00		2 in Flex Connector Insulated	EA	\$ 36.48	\$ 36.42	\$ -	\$ -	\$ 72.90	C273
2605331334120140.00		2-1/2 in Flex Connector Insulated	EA	\$ 41.68	\$ 72.06	\$ -	\$ -	\$ 113.73	C273
2605331334120140.00		3 in Flex Connector Insulated	EA	\$ 49.05	\$ 93.39	\$ -	\$ -	\$ 142.45	C273
2605331334120140.00		3-1/2 in Flex Connector Insulated	EA	\$ 64.63	\$ 278.49	\$ -	\$ -	\$ 343.12	C273
2605331334120140.00		4 in Flex Connector Insulated	EA	\$ 83.49	\$ 352.72	\$ -	\$ -	\$ 436.20	C273
260533133416.00		Flexible Metallic Conduit & Fittings- Flex		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331334160100.00		1/2 in Flex Connector 90 Degree	EA	\$ 13.55	\$ 5.75	\$ -	\$ -	\$ 19.30	C273
2605331334160100.00		3/4 in Flex Connector 90 Degree	EA	\$ 16.68	\$ 8.79	\$ -	\$ -	\$ 25.46	C273
2605331334160100.00		1 in Flex Connector 90 Degree	EA	\$ 20.84	\$ 16.15	\$ -	\$ -	\$ 36.99	C273
260533133418.00		Flexible Metallic Conduit & Fittings- Flex- Insulated		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331334180100.00		1 in Flex Insulated Connector 90 Degree	EA	\$ 20.84	\$ 17.09	\$ -	\$ -	\$ 37.93	C273
2605331334180100.00		1-1/4 in Flex Insulated Connector 90 Degree	EA	\$ 28.16	\$ 32.88	\$ -	\$ -	\$ 61.04	C273
2605331334180100.00		1-1/2 in Flex Insulated Connector 90 Degree	EA	\$ 36.48	\$ 58.76	\$ -	\$ -	\$ 95.24	C273
2605331334180110.00		2 in Flex Insulated Connector 90 Degree	EA	\$ 45.86	\$ 76.86	\$ -	\$ -	\$ 122.72	C273
2605331334180110.00		2-1/2 in Flex Insulated Connector 90 Degree	EA	\$ 52.10	\$ 206.43	\$ -	\$ -	\$ 258.53	C273
2605331334180110.00		3 in Flex Insulated Connector 90 Degree	EA	\$ 59.47	\$ 314.27	\$ -	\$ -	\$ 373.74	C273
2605331334180110.00		3-1/2 in Flex Insulated Connector 90 Degree	EA	\$ 76.16	\$ 913.86	\$ -	\$ -	\$ 990.02	C273
2605331334180110.00		4 in Flex Insulated Connector 90 Degree	EA	\$ 104.19	\$ 1,376.38	\$ -	\$ -	\$ 1,480.57	C273
260533133420.00		Flexible Metallic Conduit & Fittings- Connectors- Plain		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331334200100.00		Flexible Metallic Conduit- 3/8 in Diameter- Sealtite- Connectors- Plain	EA	\$ 11.91	\$ 8.83	\$ -	\$ -	\$ 20.74	C276
2605331334200100.00		Flexible Metallic Conduit- 1/2 in Diameter- Sealtite- Connectors- Plain	EA	\$ 11.91	\$ 9.09	\$ -	\$ -	\$ 21.00	C276
2605331334200100.00		Flexible Metallic Conduit- 3/4 in Diameter- Sealtite- Connectors- Plain	EA	\$ 16.67	\$ 13.15	\$ -	\$ -	\$ 29.82	C276
2605331334200110.00		Flexible Metallic Conduit- 1 in Diameter- Sealtite- Connectors- Plain	EA	\$ 20.84	\$ 22.42	\$ -	\$ -	\$ 43.26	C276
260533133422.00		Flexible Metallic Conduit & Fittings- Sealtite Assembly		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331334220100.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 1/2 in Diameter- Sealtite Assembly	EA	\$ 41.68	\$ 37.73	\$ -	\$ -	\$ 79.40	C276
2605331334220100.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 3/4 in Diameter- Sealtite Assembly	EA	\$ 59.54	\$ 53.15	\$ -	\$ -	\$ 112.69	C276
2605331334220100.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 1 in Diameter- Sealtite Assembly	EA	\$ 76.05	\$ 86.29	\$ -	\$ -	\$ 162.35	C276
2605331334220110.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 1.25 in Diameter- Sealtite Assembly	EA	\$ 104.19	\$ 148.25	\$ -	\$ -	\$ 252.44	C276
2605331334220110.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 1.5 in Diameter- Sealtite Assembly	EA	\$ 125.53	\$ 179.57	\$ -	\$ -	\$ 305.10	C276
2605331334220110.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 2 in Diameter- Sealtite Assembly	EA	\$ 168.05	\$ 288.02	\$ -	\$ -	\$ 456.07	C276
2605331334220110.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 2.5 in Diameter- Sealtite Assembly	EA	\$ 204.29	\$ 1,423.90	\$ -	\$ -	\$ 1,628.20	C276
2605331334220110.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 3 in Diameter- Sealtite Assembly	EA	\$ 242.30	\$ 1,642.20	\$ -	\$ -	\$ 1,884.50	C276
2605331334220120.00		Flexible Metallic Conduit- Conduit 3 ft With Connector- 4 in Diameter- Sealtite Assembly	EA	\$ 385.89	\$ 2,047.21	\$ -	\$ -	\$ 2,433.09	C276
260533133600.00		Liquid Tight Flexible Conduit & Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331336000100.00		1/2 in Liquid Tight Flex Conduit	LF	\$ 4.53	\$ 7.66	\$ -	\$ -	\$ 12.19	C278
2605331336000100.00		1/2 in Straight Connector	EA	\$ 9.06	\$ 10.34	\$ -	\$ -	\$ 19.39	C278
2605331336000100.00		1/2 in Angle Connector	EA	\$ 10.87	\$ 16.77	\$ -	\$ -	\$ 27.64	C278
2605331336000110.00		3/4 in Liquid Tight Flex Conduit	LF	\$ 5.43	\$ 10.56	\$ -	\$ -	\$ 15.99	C278
2605331336000110.00		3/4 in Straight Connector	EA	\$ 10.87	\$ 14.88	\$ -	\$ -	\$ 25.75	C278
2605331336000110.00		3/4 in Angle Connector	EA	\$ 14.49	\$ 25.92	\$ -	\$ -	\$ 40.42	C278
2605331336000110.00		1 in Liquid Tight Flex Conduit	LF	\$ 9.06	\$ 16.29	\$ -	\$ -	\$ 25.35	C278
2605331336000110.00		1 in Straight Connector	EA	\$ 14.49	\$ 22.81	\$ -	\$ -	\$ 37.30	C278
2605331336000120.00		1 in Angle Connector	EA	\$ 18.11	\$ 51.84	\$ -	\$ -	\$ 69.96	C278
2605331336000120.00		1-1/4 in Liquid Tight Flex Conduit	LF	\$ 12.68	\$ 22.81	\$ -	\$ -	\$ 35.49	C278
2605331336000120.00		1-1/4 in Straight Connector	EA	\$ 18.11	\$ 43.14	\$ -	\$ -	\$ 61.25	C278
2605331336000120.00		1-1/4 in Angle Connector	EA	\$ 22.64	\$ 83.96	\$ -	\$ -	\$ 106.60	C278
2605331336000120.00		1-1/2 in Liquid Tight Flex Conduit	LF	\$ 15.40	\$ 28.52	\$ -	\$ -	\$ 43.91	C278
2605331336000130.00		1-1/2 in Straight Connector	EA	\$ 21.74	\$ 61.92	\$ -	\$ -	\$ 83.66	C278
2605331336000130.00		1-1/2 in Angle Connector	EA	\$ 27.17	\$ 105.54	\$ -	\$ -	\$ 132.71	C278
2605331336000130.00		2 in Liquid Tight Flex Conduit	LF	\$ 19.02	\$ 35.47	\$ -	\$ -	\$ 54.49	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605331336000130.00		2 in Straight Connector	EA	\$ 27.17	\$ 115.15	\$ -	\$ -	\$ 142.33	C278
2605331336000130.00		2 in Angle Connector	EA	\$ 28.99	\$ 155.96	\$ -	\$ -	\$ 184.94	C278
2605331336000140.00		2-1/2 in Liquid Tight Flex Conduit	LF	\$ 25.36	\$ 67.17	\$ -	\$ -	\$ 92.53	C278
2605331336000140.00		2-1/2 in Straight Connector	EA	\$ 43.51	\$ 604.66	\$ -	\$ -	\$ 648.17	C278
2605331336000140.00		2-1/2 in Angle Connector	EA	\$ 87.02	\$ 729.39	\$ -	\$ -	\$ 816.40	C278
2605331336000140.00		3 in Liquid Tight Flex Conduit	LF	\$ 36.23	\$ 91.16	\$ -	\$ -	\$ 127.39	C278
2605331336000140.00		3 in Straight Connector	EA	\$ 57.97	\$ 667.02	\$ -	\$ -	\$ 724.99	C278
2605331336000150.00		3 in Angle Connector	EA	\$ 115.94	\$ 863.78	\$ -	\$ -	\$ 979.73	C278
2605331336000150.00		4 in Liquid Tight Flex Conduit	LF	\$ 45.28	\$ 129.57	\$ -	\$ -	\$ 174.85	C278
2605331336000150.00		4 in Straight Connector	EA	\$ 72.51	\$ 796.60	\$ -	\$ -	\$ 869.11	C278
2605331336000150.00		4 in Angle Connector	EA	\$ 152.36	\$ 1,175.76	\$ -	\$ -	\$ 1,328.11	C278
260533160000.00		Boxes For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260533161200.00		Octagon- Pressed Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331612000100.00		Outlet Boxes- Pressed Steel- Octagon- 4 in	EA	\$ 41.68	\$ 12.76	\$ -	\$ -	\$ 54.44	C276
2605331612000100.00		Outlet Boxes- Pressed Steel- Square- 4 in	EA	\$ 41.68	\$ 12.76	\$ -	\$ -	\$ 54.44	C276
2605331612000100.00		Outlet Boxes- Pressed Steel- Square- 4 in- Plaster Rings	EA	\$ 13.02	\$ 6.90	\$ -	\$ -	\$ 19.92	C276
260533161400.00		4 in Octagonal Concrete Rings With Plates- To Be Placed In Concrete Slabs Or Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331614000100.00		4 in Oct Concrete Rings X 2 in Depth- With Plate Depth- Outlet Box With Plates	EA	\$ 54.27	\$ 12.78	\$ -	\$ -	\$ 67.04	C273
2605331614000100.00		4 in Oct Concrete Rings X 2-1/2 in Depth- With Plate Depth- Outlet Box With Plates	EA	\$ 57.88	\$ 12.35	\$ -	\$ -	\$ 70.23	C273
2605331614000100.00		4 in Oct Concrete Rings X 3 in Depth- With Plate Depth- Outlet Box With Plates	EA	\$ 62.02	\$ 18.36	\$ -	\$ -	\$ 80.38	C273
2605331614000110.00		4 in Oct Concrete Rings X 3-1/2 in Depth- With Plate Depth- Outlet Box With Plates	EA	\$ 66.79	\$ 18.36	\$ -	\$ -	\$ 85.15	C273
2605331614000110.00		4 in Oct Concrete Rings X 4 in Depth- With Plate Depth- Outlet Box With Plates	EA	\$ 72.35	\$ 25.53	\$ -	\$ -	\$ 97.88	C273
2605331614000110.00		4 in Oct Concrete Rings X 5 in Depth- With Plate Depth- Outlet Box With Plate	EA	\$ 78.93	\$ 27.83	\$ -	\$ -	\$ 106.76	C273
2605331614000110.00		4 in Oct Concrete Rings X 6 in Depth- With Plate Depth- Outlet Box With Plates	EA	\$ 86.83	\$ 27.83	\$ -	\$ -	\$ 114.66	C273
260533161600.00		Square- Pressed Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331616000100.00		Outlet Boxes- Pressed Steel- Handy Box	EA	\$ 30.92	\$ 4.86	\$ -	\$ -	\$ 35.78	C276
2605331616000100.00		Outlet Boxes- Pressed Steel- Carpet Flange- 1 Gang	EA	\$ 15.74	\$ 74.88	\$ -	\$ -	\$ 90.62	C276
260533161800.00		Square- With Cover- Pressed Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
260533161812.00		Exposed		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331618120100.00		Outlet Boxes- Square- 4 in- With Cover- Exposed- 1.5 in Deep	EA	\$ 43.41	\$ 7.94	\$ -	\$ -	\$ 51.35	C289
2605331618120100.00		Outlet Boxes- Square- 4 in- With Cover- Exposed- 2-1/8 in Deep	EA	\$ 43.41	\$ 9.20	\$ -	\$ -	\$ 52.62	C289
260533161814.00		Concealed		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331618140100.00		Outlet Boxes- Square- 4 in- With Cover- Concealed- 1.5 in Deep	EA	\$ 54.15	\$ 7.94	\$ -	\$ -	\$ 62.09	C289
2605331618140100.00		Outlet Boxes- Square- 4 in- With Cover- Concealed- 2-1/8 in Deep	EA	\$ 54.15	\$ 9.20	\$ -	\$ -	\$ 63.36	C289
2605331618140100.00		4 in Square Box X 1-1/2 in Deep With Cover- Concealed Outlet Box With 2 Gang Plate Ring	EA	\$ 54.27	\$ 9.09	\$ -	\$ -	\$ 63.35	C273
2605331618140110.00		4 in Square Box X 2-1/8 in Deep With Cover- Concealed Outlet Box With 1 Gang Plate Ring	EA	\$ 54.27	\$ 10.36	\$ -	\$ -	\$ 64.62	C273
2605331618140110.00		4 in Square Box X 2-1/8 in Deep With Cover- Concealed Outlet Box With 2 Gang Plate Ring	EA	\$ 54.27	\$ 9.09	\$ -	\$ -	\$ 63.35	C273
2605331618140110.00		Outlet Box- Weather-Proof- 1 Gang- 4-1/2 in X 2-5/8 in Box- Concealed- 3/4 in Knock Out	EA	\$ 50.82	\$ 6.32	\$ -	\$ -	\$ 57.15	C273
260533162200.00		Solid- With Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
260533162212.00		Exposed		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331622120100.00		Outlet Boxes- Solid- Exposed- 1 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 41.28	\$ 10.36	\$ -	\$ -	\$ 51.64	C289
2605331622120100.00		Outlet Boxes- Solid- Exposed- 2 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 43.41	\$ 21.84	\$ -	\$ -	\$ 65.25	C289
2605331622120100.00		Outlet Boxes- Solid- Exposed- 4 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 86.83	\$ 36.05	\$ -	\$ -	\$ 122.87	C289
2605331622120110.00		Outlet Boxes- Solid- Exposed- 6 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 134.96	\$ 44.58	\$ -	\$ -	\$ 179.54	C289
2605331622120110.00		Outlet Boxes- Solid- Exposed- 9 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 217.06	\$ 52.65	\$ -	\$ -	\$ 269.71	C289
260533162214.00		Concealed		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331622140100.00		Outlet Boxes- Solid- Concealed- 1 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 43.41	\$ 10.36	\$ -	\$ -	\$ 53.77	C289
2605331622140100.00		Outlet Boxes- Solid- Concealed- 2 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 48.51	\$ 21.84	\$ -	\$ -	\$ 70.35	C289
2605331622140100.00		Outlet Boxes- Solid- Concealed- 4 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 90.76	\$ 36.05	\$ -	\$ -	\$ 126.80	C289
2605331622140110.00		Outlet Boxes- Solid- Concealed- 6 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 143.91	\$ 44.65	\$ -	\$ -	\$ 188.56	C289
2605331622140110.00		Outlet Boxes- Solid- Concealed- 9 Gang- 4.5 in X 1-5/8 in- 3/4 in Knock Out- With Cover	EA	\$ 217.06	\$ 52.65	\$ -	\$ -	\$ 269.71	C289
260533162400.00		Above Floor Service Fitting & Duplex Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331624000100.00		Outlet Boxes- Above Floor Service Fitting & Duplex Recpetacle Plate	EA	\$ 135.45	\$ 52.99	\$ -	\$ -	\$ 188.44	C290
260533162600.00		Cast Outlet Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331626000100.00		Floor Box- Embedded- Single Gang Cast Outlet Boxes	EA	\$ 115.77	\$ 52.99	\$ -	\$ -	\$ 168.76	C273
2605331626000100.00		Floor Box- Two Gang- Embedded Cast Outlet Boxes	EA	\$ 155.04	\$ 112.90	\$ -	\$ -	\$ 267.94	C273
260533162800.00		Surface Mounted Pvc Box Weather-Proof Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331628000100.00		1/2 in Fs Type Surface Mounted Pvc Box With Weather-Proof Cover	EA	\$ 83.49	\$ 29.95	\$ -	\$ -	\$ 113.44	C273
2605331628000100.00		3/4 in Fs Type Surface Mounted Pvc Box With Weather-Proof Cover	EA	\$ 93.03	\$ 29.95	\$ -	\$ -	\$ 122.98	C273
2605331628000100.00		1 in Fs Type Surface Mounted Pvc Box With Weather-Proof Cover	EA	\$ 104.19	\$ 29.95	\$ -	\$ -	\$ 134.14	C273
260533163000.00		Misc. Switch Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331630000100.00		2-3/4 in Deep Switch Boxes With Conduit Knock Out	EA	\$ 31.27	\$ 11.46	\$ -	\$ -	\$ 42.73	C273
2605331630000100.00		3-1/2 in Deep Switch Boxes With Conduit Knock Out	EA	\$ 31.27	\$ 11.46	\$ -	\$ -	\$ 42.73	C273
2605331630000100.00		2-1/2 in Deep Switch Boxes With Non-Metallic Clamps	EA	\$ 31.27	\$ 13.02	\$ -	\$ -	\$ 44.29	C273
2605331630000110.00		3-1/2 in Deep Switch Boxes With Non-Metallic Clamps	EA	\$ 31.27	\$ 13.02	\$ -	\$ -	\$ 44.29	C273
2605331630000110.00		4-11/16 in Square Box- 2-1/8 in Deep	EA	\$ 31.27	\$ 13.25	\$ -	\$ -	\$ 44.52	C273
260533163200.00		4-1/2 in X 1-5/8 in Solid Gang Box With Cover- 3/4 in Knock Out - Concealed		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331632000100.00		Outlet Box- Weather-Proof- 1 Gang- 4-1/2 in X 2-5/8 in Box- Concealed- 3/4 in Knock Out	EA	\$ 51.07	\$ 14.40	\$ -	\$ -	\$ 65.47	C273
260533163400.00		4-1/2 in X 1-5/8 in Solid Gang Box With Cover- 3/4 in Knock Out - Exposed		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331634000100.00		Outlet Box- Weather-Proof- 1 Gang- 4-1/2 in X 2-5/8 in Box- Exposed- 3/4 in Knock Out	EA	\$ 50.09	\$ 24.87	\$ -	\$ -	\$ 74.96	C273
260533163600.00		Sheet Metal- Pull Box		\$ -	\$ -	\$ -	\$ -	\$ -	
260533163612.00		Sheet Metal- Pull Box- Nema-1- Type Sc		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331636120100.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 6 in Wide X 6 in High X 4 in Deep	EA	\$ 104.19	\$ 29.61	\$ -	\$ -	\$ 133.80	C276
2605331636120100.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 4 in Wide X 4 in High X 4 in Deep	EA	\$ 104.19	\$ 29.61	\$ -	\$ -	\$ 133.80	C276
2605331636120100.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 6 in Wide X 8 in High X 4 in Deep	EA	\$ 104.19	\$ 29.13	\$ -	\$ -	\$ 133.32	C276
2605331636120110.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 10 in Wide X 8 in High X 4 in Deep	EA	\$ 119.76	\$ 35.71	\$ -	\$ -	\$ 155.47	C276
2605331636120110.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 12 in Wide X 10 in High X 4 in Deep	EA	\$ 125.53	\$ 46.37	\$ -	\$ -	\$ 171.90	C276
2605331636120110.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 12 in Wide X 12 in High X 4 in Deep	EA	\$ 138.92	\$ 57.53	\$ -	\$ -	\$ 196.45	C276
2605331636120110.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 15 in Wide X 12 in High X 4 in Deep	EA	\$ 135.31	\$ 64.82	\$ -	\$ -	\$ 200.13	C276
2605331636120110.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 18 in Wide X 12 in High X 4 in Deep	EA	\$ 142.73	\$ 70.96	\$ -	\$ -	\$ 213.68	C276
2605331636120120.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 18 in Wide X 15 in High X 4 in Deep	EA	\$ 146.75	\$ 146.84	\$ -	\$ -	\$ 293.59	C276
2605331636120120.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 6 in Wide X 6 in High X 6 in Deep	EA	\$ 104.19	\$ 29.96	\$ -	\$ -	\$ 134.15	C276
2605331636120120.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 8 in Wide X 8 in High X 6 in Deep	EA	\$ 112.03	\$ 40.77	\$ -	\$ -	\$ 152.81	C276
2605331636120120.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 10 in Wide X 10 in High X 6 in Deep	EA	\$ 153.22	\$ 53.07	\$ -	\$ -	\$ 206.30	C276
2605331636120120.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 12 in Wide X 12 in High X 6 in Deep	EA	\$ 160.29	\$ 67.44	\$ -	\$ -	\$ 227.73	C276
2605331636120130.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 15 in Wide X 12 in High X 6 in Deep	EA	\$ 182.79	\$ 117.78	\$ -	\$ -	\$ 300.57	C276
2605331636120130.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 18 in Wide X 18 in High X 6 in Deep	EA	\$ 200.37	\$ 120.21	\$ -	\$ -	\$ 320.58	C276
2605331636120130.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 24 in Wide X 24 in High X 6 in Deep	EA	\$ 260.48	\$ 243.04	\$ -	\$ -	\$ 503.51	C276
2605331636120130.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 24 in Wide X 18 in High X 6 in Deep	EA	\$ 226.50	\$ 188.57	\$ -	\$ -	\$ 415.07	C276
2605331636120130.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 24 in Wide X 18 in High X 8 in Deep	EA	\$ 315.73	\$ 291.48	\$ -	\$ -	\$ 607.21	C276
2605331636120140.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 24 in Wide X 24 in High X 8 in Deep	EA	\$ 281.59	\$ 254.98	\$ -	\$ -	\$ 536.58	C276
2605331636120140.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 24 in Wide X 36 in High X 8 in Deep	EA	\$ 315.73	\$ 338.88	\$ -	\$ -	\$ 654.61	C276
2605331636120140.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 30 in Wide X 24 in High X 8 in Deep	EA	\$ 372.11	\$ 433.30	\$ -	\$ -	\$ 805.40	C276
2605331636120140.00		Pull Box- Sheet Metal- Nema-1- Type Sc- 30 in Wide X 30 in High X 8 in Deep	EA	\$ 315.73	\$ 445.38	\$ -	\$ -	\$ 761.11	C276
260533163614.00		Sheet Metal- Pull Box- Nema-1- Type Sc- Concealed		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331636140100.00		Pull Box- Sheet Metal- 4 in Wide X 4 in High X 4 in Deep- Nema-1- Type Sc- Concealed	EA	\$ 114.49	\$ 15.89	\$ -	\$ -	\$ 130.38	C276
2605331636140100.00		4 in X 4 in X 2 in J-Boxes With Covers- Concealed	EA	\$ 72.35	\$ 29.78	\$ -	\$ -	\$ 102.13	C273
2605331636140100.00		Pull Box- Sheet Metal- 6 in Wide X 6 in High X 6 in Deep- Nema-1- Type Sc- Concealed	EA	\$ 114.49	\$ 29.96	\$ -	\$ -	\$ 144.46	C276
260533163616.00		Sheet Metal- Pull Box- Hinged Cabinets- Nema-1		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331636160100.00		Cabinet- Hinged- Sheet Metal- Nema-1- 6 in Wide X 6 in High X 4 in Deep	EA	\$ 104.19	\$ 23.06	\$ -	\$ -	\$ 127.25	C276
2605331636160100.00		Cabinet- Hinged- Sheet Metal- Nema-1- 4 in Wide X 4 in High X 4 in Deep	EA	\$ 104.19	\$ 22.57	\$ -	\$ -	\$ 126.76	C276
2605331636160100.00		Cabinet- Hinged- Sheet Metal- Nema-1- 8 in Wide X 8 in High X 4 in Deep	EA	\$ 104.19	\$ 34.57	\$ -	\$ -	\$ 138.76	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605331636160110.00		Cabinet- Hinged- Sheet Metal- Nema-1- 10 in Wide X 10 in High X 4 in Deep	EA	\$ 119.76	\$ 45.65	\$ -	\$ -	\$ 165.41	C276
2605331636160110.00		10 X 8 X 4 Nema-1 Box- Hinged Cover	EA	\$ 80.15	\$ 37.91	\$ -	\$ -	\$ 118.05	C273
2605331636160110.00		Cabinet- Hinged- Sheet Metal- Nema-1- 8 in Wide X 12 in High X 4 in Deep	EA	\$ 119.76	\$ 45.48	\$ -	\$ -	\$ 165.24	C276
2605331636160110.00		Cabinet- Hinged- Sheet Metal- Nema-1- 12 in Wide X 14 in High X 4 in Deep	EA	\$ 148.84	\$ 73.42	\$ -	\$ -	\$ 222.26	C276
2605331636160110.00		12 X 8 X 4 Nema-1 Box- Hinged Cover	EA	\$ 83.49	\$ 43.00	\$ -	\$ -	\$ 126.49	C273
2605331636160120.00		Cabinet- Hinged- Sheet Metal- Nema-1- 6 in Wide X 6 in High X 6 in Deep	EA	\$ 104.19	\$ 30.48	\$ -	\$ -	\$ 134.67	C276
2605331636160120.00		Cabinet- Hinged- Sheet Metal- Nema-1- 8 in Wide X 6 in High X 6 in Deep	EA	\$ 108.53	\$ 35.50	\$ -	\$ -	\$ 144.03	C276
2605331636160120.00		Cabinet- Hinged- Sheet Metal- Nema-1- 36 in Wide X 36 in High X 8 in Deep	EA	\$ 416.76	\$ 806.88	\$ -	\$ -	\$ 1,223.64	C276
2605331636160120.00		15 X 12 X 4 Nema-1 Box- Hinged Cover	EA	\$ 86.83	\$ 104.32	\$ -	\$ -	\$ 191.15	C273
260533163618.00		Sheet Metal- Pull Box- Hinged Cabinets- Nema 3R- Double Door		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331636180100.00		Cabinet- Hinged- 36 in Wide X 30 in High X 12 in Deep- Sheet Metal- Double Door- Nema-3R	EA	\$ 416.76	\$ 1,744.43	\$ -	\$ -	\$ 2,161.19	C276
2605331636180100.00		Cabinet- Hinged- 42 in Wide X 36 in High X 12 in Deep- Sheet Metal- Double Door- Nema-3R	EA	\$ 520.95	\$ 2,204.96	\$ -	\$ -	\$ 2,725.91	C276
260533163620.00		Sheet Metal- Pull Box- Nema 3R- Type Sc- Raintight & Weatherproof		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331636200100.00		Pull Box- Sheet Metal- 6 in Long X 4 in Wide X 4 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 83.35	\$ 66.70	\$ -	\$ -	\$ 150.05	C276
2605331636200100.00		Pull Box- Sheet Metal- 8 in Long X 6 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 104.19	\$ 89.77	\$ -	\$ -	\$ 193.96	C276
2605331636200100.00		Pull Box- Sheet Metal- 8 in Long X 8 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 112.03	\$ 99.15	\$ -	\$ -	\$ 211.18	C276
2605331636200110.00		Pull Box- Sheet Metal- 10 in Long X 8 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 128.63	\$ 112.15	\$ -	\$ -	\$ 240.78	C276
2605331636200110.00		Pull Box- Sheet Metal- 10 in Long X 10 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 153.22	\$ 127.02	\$ -	\$ -	\$ 280.24	C276
2605331636200110.00		Pull Box- Sheet Metal- 12 in Long X 10 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 157.86	\$ 141.65	\$ -	\$ -	\$ 299.52	C276
2605331636200110.00		Pull Box- Sheet Metal- 18 in Long X 12 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 179.64	\$ 225.77	\$ -	\$ -	\$ 405.41	C276
2605331636200110.00		Pull Box- Sheet Metal- 18 in Long X 18 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 200.37	\$ 318.32	\$ -	\$ -	\$ 518.68	C276
2605331636200120.00		Pull Box- Sheet Metal- 24 in Long X 18 in Wide X 6 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 208.38	\$ 408.22	\$ -	\$ -	\$ 616.60	C276
2605331636200120.00		Pull Box- Sheet Metal- 12 in Long X 12 in Wide X 8 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 168.05	\$ 292.47	\$ -	\$ -	\$ 460.52	C276
2605331636200120.00		Pull Box- Sheet Metal- 18 in Long X 12 in Wide X 8 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 186.05	\$ 318.18	\$ -	\$ -	\$ 504.24	C276
2605331636200120.00		Pull Box- Sheet Metal- 18 in Long X 15 in Wide X 8 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 196.58	\$ 359.25	\$ -	\$ -	\$ 555.83	C276
2605331636200120.00		Pull Box- Sheet Metal- 24 in Long X 18 in Wide X 8 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 281.59	\$ 436.17	\$ -	\$ -	\$ 717.77	C276
2605331636200130.00		Pull Box- Sheet Metal- 30 in Long X 24 in Wide X 8 in Deep- Nema-3R- Type Sc- Rt & Weatherproof	EA	\$ 297.69	\$ 638.07	\$ -	\$ -	\$ 935.76	C276
2605331636200130.00		Pull Box- Sheet Metal- 24 in Long X 24 in Wide X 10 in Deep- Nema-3R- Type Sc- Rt & Weatherproo	EA	\$ 336.10	\$ 1,226.51	\$ -	\$ -	\$ 1,562.60	C276
260533163622.00		Sheet Metal- Pull Box- Nema 3R- Hinged Pull Box		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331636220100.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 8 in Wide X 8 in High X 6 in Deep	EA	\$ 122.58	\$ 153.62	\$ -	\$ -	\$ 276.19	C276
2605331636220100.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 8 in Wide X 10 in High X 6 in Deep	EA	\$ 140.80	\$ 169.79	\$ -	\$ -	\$ 310.59	C276
2605331636220100.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 10 in Wide X 12 in High X 6 in Deep	EA	\$ 155.51	\$ 206.80	\$ -	\$ -	\$ 362.31	C276
2605331636220110.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 12 in Wide X 12 in High X 6 in Deep	EA	\$ 168.05	\$ 227.48	\$ -	\$ -	\$ 395.53	C276
2605331636220110.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 12 in Wide X 16 in High X 6 in Deep	EA	\$ 189.44	\$ 295.77	\$ -	\$ -	\$ 485.21	C276
2605331636220110.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 18 in High X 24 in High X 8 in Deep	EA	\$ 231.53	\$ 986.10	\$ -	\$ -	\$ 1,217.64	C276
2605331636220110.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 24 in Wide X 30 in High X 8 in Deep	EA	\$ 325.59	\$ 1,330.64	\$ -	\$ -	\$ 1,656.23	C276
2605331636220110.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 30 in Wide X 30 in High X 12 in Deep	EA	\$ 325.59	\$ 2,230.22	\$ -	\$ -	\$ 2,555.81	C276
2605331636220120.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 24 in Wide X 36 in High X 12 in Deep	EA	\$ 520.95	\$ 2,100.80	\$ -	\$ -	\$ 2,621.75	C276
2605331636220120.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 30 in Wide X 36 in High X 12 in Deep	EA	\$ 520.95	\$ 2,814.71	\$ -	\$ -	\$ 3,335.66	C276
2605331636220120.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 36 in Wide X 36 in High X 12 in Deep	EA	\$ 612.88	\$ 3,194.45	\$ -	\$ -	\$ 3,807.33	C276
2605331636220120.00		Pull Box- Hinged- Sheet Metal- Nema-3R- 30 in Wide X 42 in High X 12 in Deep	EA	\$ 612.88	\$ 3,079.07	\$ -	\$ -	\$ 3,691.95	C276
260533163800.00		Steel- Pull Box		\$ -	\$ -	\$ -	\$ -	\$ -	
260533163812.00		Steel- Pull Box- Nema 4 Hinged Box		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331638120100.00		Pull Box- Hinged- Steel- Nema 4- 4 in Wide X 4 in High X 3 in Deep	EA	\$ 99.23	\$ 133.42	\$ -	\$ -	\$ 232.65	C276
2605331638120100.00		Pull Box- Hinged- Steel- Nema 4- 4 in Wide X 6 in High X 3 in Deep	EA	\$ 104.19	\$ 153.96	\$ -	\$ -	\$ 258.15	C276
2605331638120100.00		Pull Box- Hinged- Steel- Nema 4- 6 in Wide X 8 in High X 3.5 in Deep	EA	\$ 109.67	\$ 194.97	\$ -	\$ -	\$ 304.65	C276
2605331638120110.00		Pull Box- Hinged- Steel- Nema 4- 6 in Wide X 6 in High X 4 in Deep	EA	\$ 115.77	\$ 184.74	\$ -	\$ -	\$ 300.51	C276
2605331638120110.00		Pull Box- Hinged- Steel- Nema 4- 8 in Wide X 10 in High X 4 in Deep	EA	\$ 125.53	\$ 246.32	\$ -	\$ -	\$ 371.85	C276
2605331638120110.00		Pull Box- Hinged- Steel- Nema 4- 10 in Wide X 12 in High X 5 in Deep	EA	\$ 137.09	\$ 315.60	\$ -	\$ -	\$ 452.69	C276
2605331638120110.00		Pull Box- Hinged- Steel- Nema 4- 8 in Wide X 10 in High X 6 in Deep	EA	\$ 153.22	\$ 256.58	\$ -	\$ -	\$ 409.80	C276
2605331638120110.00		Pull Box- Hinged- Steel- Nema 4- 12 in Wide X 12 in High X 6 in Deep	EA	\$ 168.05	\$ 333.56	\$ -	\$ -	\$ 501.61	C276
2605331638120120.00		Pull Box- Hinged- Steel- Nema 4- 12 in Wide X 14 in High X 6 in Deep	EA	\$ 200.37	\$ 397.67	\$ -	\$ -	\$ 598.04	C276
2605331638120120.00		Pull Box- Hinged- Steel- Nema 4- 14 in Wide X 16 in High X 6 in Deep	EA	\$ 231.53	\$ 472.12	\$ -	\$ -	\$ 703.65	C276
260533163814.00		Steel- Pull Box- Nema 4 Clamp Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331638140100.00		Pull Box- Steel- Clamp Cover Nema 4- 4 in Wide X 4 in High X 3 in Deep	EA	\$ 99.23	\$ 132.59	\$ -	\$ -	\$ 231.82	C276
2605331638140100.00		Pull Box- Steel- Clamp Cover Nema 4- 6 in Wide X 6 in High X 4 in Deep	EA	\$ 115.77	\$ 171.71	\$ -	\$ -	\$ 287.48	C276
260533164000.00		Stainless Steel- Clamp Cover Nema 4		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331640000100.00		Pull Box- Stainless Steel- Clamp Cover Nema 4- 4 in Wide X 4 in High X 3 in Deep	EA	\$ 99.23	\$ 384.88	\$ -	\$ -	\$ 484.11	C276
2605331640000100.00		Pull Box- Stainless Steel- Clamp Cover Nema 4- 6 in Wide X 6 in High X 4 in Deep	EA	\$ 115.77	\$ 461.89	\$ -	\$ -	\$ 577.65	C276
260533164200.00		Aluminium- Clamp Cover Nema 4		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331642000100.00		Pull Box- Aluminium- Clamp Cover Nema 4- 4 in Wide X 6 in High X 3 in Deep	EA	\$ 99.23	\$ 295.06	\$ -	\$ -	\$ 394.28	C276
2605331642000100.00		Pull Box- Aluminium- Clamp Cover Nema 4- 6 in Wide X 6 in High X 4 in Deep	EA	\$ 115.77	\$ 329.46	\$ -	\$ -	\$ 445.22	C276
260533164400.00		Cabinets		\$ -	\$ -	\$ -	\$ -	\$ -	
260533164412.00		Cabinets- Current Transformer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331644120100.00		Cabinet- Current Transformer- 48 in High X 36 in Wide X 10 in Deep- Double Door	EA	\$ 1,488.43	\$ 1,355.57	\$ -	\$ -	\$ 2,843.99	C276
260533164414.00		Cabinets- Nema-12- Double Door		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331644140100.00		Cabinet- Nema-12- 60 in High X 48 in Wide X 8 in Deep- Double Door- Floor Mounted	EA	\$ 311.01	\$ 3,102.30	\$ -	\$ -	\$ 3,413.32	C277
2605331644140100.00		Cabinet- Nema-12- 60 in High X 48 in Wide X 10 in Deep- Double Door- Floor Mounted	EA	\$ 311.01	\$ 3,203.01	\$ -	\$ -	\$ 3,514.03	C277
2605331644140100.00		Cabinet- Nema-12- 60 in High X 60 in Wide X 10 in Deep- Double Door- Floor Mounted	EA	\$ 336.10	\$ 3,586.44	\$ -	\$ -	\$ 3,922.54	C277
2605331644140110.00		Cabinet- Nema-12- 62 in High X 48 in Wide X 10 in Deep- Double Door- Floor Mounted	EA	\$ 336.10	\$ 3,570.95	\$ -	\$ -	\$ 3,907.05	C277
2605331644140110.00		Cabinet- Nema-12- 72 in High X 60 in Wide X 10 in Deep- Double Door- Floor Mounted	EA	\$ 416.76	\$ 4,105.45	\$ -	\$ -	\$ 4,522.21	C277
2605331644140110.00		Cabinet- Nema-12- 72 in High X 72 in Wide X 10 in Deep- Double Door- Floor Mounted	EA	\$ 496.14	\$ 4,570.20	\$ -	\$ -	\$ 5,066.35	C277
2605331644140110.00		Cabinet- Nema-12- 60 in High X 48 in Wide X 12 in Deep- Double Door- Floor Mounted	EA	\$ 496.14	\$ 3,299.85	\$ -	\$ -	\$ 3,795.99	C277
2605331644140110.00		Cabinet- Nema-12- 60 in High X 60 in Wide X 12 in Deep- Double Door- Floor Mounted	EA	\$ 520.95	\$ 3,698.78	\$ -	\$ -	\$ 4,219.73	C277
2605331644140120.00		Cabinet- Nema-12- 62 in High X 60 in Wide X 12 in Deep- Double Door- Floor Mounted	EA	\$ 563.19	\$ 3,776.24	\$ -	\$ -	\$ 4,339.43	C277
2605331644140120.00		Cabinet- Nema-12- 72 in High X 60 in Wide X 12 in Deep- Double Door- Floor Mounted	EA	\$ 563.19	\$ 4,229.39	\$ -	\$ -	\$ 4,792.58	C277
2605331644140120.00		Cabinet- Nema-12- 72 in High X 72 in Wide X 12 in Deep- Double Door- Floor Mounted	EA	\$ 563.19	\$ 4,709.65	\$ -	\$ -	\$ 5,272.84	C277
2605331644140120.00		Cabinet- Nema-12- 60 in High X 48 in Wide X 18 in Deep- Double Door- Floor Mounted	EA	\$ 563.19	\$ 5,248.01	\$ -	\$ -	\$ 5,811.20	C277
2605331644140120.00		Cabinet- Nema-12- 72 in High X 48 in Wide X 18 in Deep- Double Door- Floor Mounted	EA	\$ 771.78	\$ 5,983.85	\$ -	\$ -	\$ 6,755.63	C277
260533164416.00		Cabinets- Nema 4- Single Door		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331644160100.00		Cabinet- Nema 4- 60 in High X 48 in Wide X 18 in Deep- Single Door- Free Standing	EA	\$ 496.14	\$ 3,989.25	\$ -	\$ -	\$ 4,485.40	C277
2605331644160100.00		Cabinet- Nema 4- 72 in High X 25 in Wide X 24 in Deep- Single Door- Free Standing	EA	\$ 563.19	\$ 4,833.57	\$ -	\$ -	\$ 5,396.76	C277
2605331644160100.00		Cabinet- Nema 4- 72 in High X 31 in Wide X 24 in Deep- Single Door- Free Standing	EA	\$ 563.19	\$ 5,286.74	\$ -	\$ -	\$ 5,849.93	C277
260533164420.00		Cabinets- Console		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331644200100.00		Cabinet- Console- Counter Mounted- 20 in X 24 in- Oil Tight	EA	\$ 260.48	\$ 613.29	\$ -	\$ -	\$ 873.76	C289
260533164600.00		Cast Iron- Pull Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
260533164612.00		Cast Iron- Pull Boxes- Nema 4- Watertight & Dust Tight		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331646120100.00		Pull Box- Cast Iron- 6 in Long X 6 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust Ti	EA	\$ 208.38	\$ 464.75	\$ -	\$ -	\$ 673.13	C276
2605331646120100.00		Pull Box- Cast Iron- 8 in Long X 6 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust Ti	EA	\$ 260.48	\$ 631.29	\$ -	\$ -	\$ 891.76	C276
2605331646120100.00		Pull Box- Cast Iron- 8 in Long X 8 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust Ti	EA	\$ 208.38	\$ 677.80	\$ -	\$ -	\$ 886.18	C276
2605331646120110.00		Pull Box- Cast Iron- 10 in Long X 8 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust T	EA	\$ 254.12	\$ 890.79	\$ -	\$ -	\$ 1,144.91	C276
2605331646120110.00		Pull Box- Cast Iron- 10 in Long X 10 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust	EA	\$ 281.59	\$ 1,006.97	\$ -	\$ -	\$ 1,288.57	C276
2605331646120110.00		Pull Box- Cast Iron- 12 in Long X 10 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust	EA	\$ 297.69	\$ 1,165.76	\$ -	\$ -	\$ 1,463.45	C276
2605331646120110.00		Pull Box- Cast Iron- 12 in Long X 12 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust	EA	\$ 416.76	\$ 1,324.58	\$ -	\$ -	\$ 1,741.34	C276
2605331646120110.00		Pull Box- Cast Iron- 16 in Long X 12 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust	EA	\$ 400.73	\$ 1,824.18	\$ -	\$ -	\$ 2,224.91	C276
2605331646120120.00		Pull Box- Cast Iron- 16 in Long X 16 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust	EA	\$ 651.19	\$ 2,614.30	\$ -	\$ -	\$ 3,265.49	C276
2605331646120120.00		Pull Box- Cast Iron- 20 in Long X 20 in Wide X 6 in Deep- Surface Mounting- Nema 4- Water & Dust	EA	\$ 1,041.90	\$ 5,034.96	\$ -	\$ -	\$ 6,076.86	C276
2605331646120120.00	</								

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605331646120130.00		Pull Box- Cast Iron- 36 in Long X 36 in Wide X 12 in Deep- Surface Mounting- Nema 4- Water & Dus	EA	\$ 5,209.50	\$ 16,847.84	\$ -	\$ -	\$ 22,057.34	C276
260533164614.00		Cast Iron- Pull Boxes- Nema 7- Explosion Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
2605331646140100.00		Pull Box- Cast Iron- 18 in Long X 12 in Wide X 10 in Deep- Surface Mounting- Nema 7- Explosion Pr	EA	\$ 868.25	\$ 5,383.53	\$ -	\$ -	\$ 6,251.78	C289
2605331646140100.00		Nema 7 Pull Box 6 inLx6 in Width X 6 in Deep	EA	\$ 260.48	\$ 1,779.07	\$ -	\$ -	\$ 2,039.55	C289
2605331646140100.00		Nema 7 Pull Box 10 in Long X 10 in Width X 10 in Deep	EA	\$ 260.48	\$ 1,938.45	\$ -	\$ -	\$ 2,198.92	C289
260533220000.00		Pull Boxes & Cabinets- Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332219180100.00		20 in High X 20 in Width X 6 in Deep Wall Mounted Enclosure Nema-4X Fiberglass	EA	\$ 166.70	\$ 1,201.84	\$ -	\$ -	\$ 1,368.55	C276
2605332219180100.00		20 in High X 20 in Width X 8 in Deep Wall Mounted Enclosure Nema-4X Fiberglass	EA	\$ 166.70	\$ 1,356.89	\$ -	\$ -	\$ 1,523.60	C276
2605332219180100.00		24 in High X 24 in Width X 8 in Deep Wall Mounted Enclosure Nema-4X Fiberglass	EA	\$ 208.38	\$ 1,512.01	\$ -	\$ -	\$ 1,720.39	C276
2605332219180110.00		24 in High X 20 in Width X 10 in Deep Wall Mounted Enclosure Nema-4X Fiberglass	EA	\$ 208.38	\$ 1,647.67	\$ -	\$ -	\$ 1,856.05	C276
2605332219180110.00		24 in High X 24 in Width X 12 in Deep Wall Mounted Enclosure Nema-4X Fiberglass	EA	\$ 208.38	\$ 1,841.56	\$ -	\$ -	\$ 2,049.94	C276
2605332219180110.00		36 in High X 30 in Width X 12 in Deep Wall Mounted Enclosure Nema-4X Fiberglass	EA	\$ 277.84	\$ 2,190.45	\$ -	\$ -	\$ 2,468.29	C276
260533230000.00		Surface Raceways For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260533231200.00		Surface- Metal- Straight Section		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332312000100.00		Wiremold Raceway- #500- Surface- Metal- Straight Section	LF	\$ 8.34	\$ 2.05	\$ -	\$ -	\$ 10.38	C276
2605332312000100.00		Wiremold Raceway- #700- Surface- Metal- Straight Section	LF	\$ 8.34	\$ 2.33	\$ -	\$ -	\$ 10.67	C276
2605332312000100.00		Wiremold Raceway- #2000- Base & Cover- Blank- Surface- Metal- Straight Section	LF	\$ 9.26	\$ 4.25	\$ -	\$ -	\$ 13.51	C276
2605332312000110.00		Wiremold Raceway- #2000- Receptacle- 6 in On Center- Surface- Metal- Straight Section	LF	\$ 20.84	\$ 23.67	\$ -	\$ -	\$ 44.51	C276
2605332312000110.00		Wiremold Raceway- #2000- Receptacle- 12 in On Center- Surface- Metal- Straight Section	LF	\$ 18.94	\$ 16.02	\$ -	\$ -	\$ 34.96	C276
2605332312000110.00		Wiremold Raceway- #2200- Base & Cover- Blank- Surface- Metal- Straight Section	LF	\$ 10.42	\$ 6.97	\$ -	\$ -	\$ 17.39	C276
2605332312000110.00		Wiremold Raceway- #3000- Base & Cover- Blank- Surface- Metal- Straight Section	LF	\$ 11.12	\$ 8.02	\$ -	\$ -	\$ 19.14	C276
260533231400.00		Assembled Wireway- With Receptacle @ 6 in On Center Note: Complete With Base- Cover- Outlet & \		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332314000100.00		Wiremold 200- 6 in Receptacle On Center	LF	\$ 54.27	\$ 27.19	\$ -	\$ -	\$ 81.45	C273
2605332314000100.00		Wiremold 500- 6 in Receptacle On Center	LF	\$ 54.27	\$ 27.33	\$ -	\$ -	\$ 81.60	C273
2605332314000100.00		Wiremold 700- 6 in Receptacle On Center	LF	\$ 54.27	\$ 27.51	\$ -	\$ -	\$ 81.78	C273
2605332314000110.00		Wiremold 1500- 6 in Receptacle On Center	LF	\$ 55.30	\$ 28.33	\$ -	\$ -	\$ 83.63	C273
2605332314000110.00		Wiremold 2000- 6 in Receptacle On Center	LF	\$ 56.38	\$ 28.47	\$ -	\$ -	\$ 84.85	C273
2605332314000110.00		Wiremold 2100- 6 in Receptacle On Center	LF	\$ 56.38	\$ 28.90	\$ -	\$ -	\$ 85.28	C273
2605332314000110.00		Wiremold 2200- 6 in Receptacle On Center	LF	\$ 55.30	\$ 29.74	\$ -	\$ -	\$ 85.04	C273
2605332314000110.00		Wiremold 2600- 6 in Receptacle On Center	LF	\$ 55.30	\$ 29.36	\$ -	\$ -	\$ 84.66	C273
2605332314000120.00		Wiremold 3000- 6 in Receptacle On Center	LF	\$ 56.38	\$ 30.35	\$ -	\$ -	\$ 86.73	C273
2605332314000120.00		Wiremold 4000- 6 in Receptacle On Center	LF	\$ 101.35	\$ 60.09	\$ -	\$ -	\$ 161.44	C273
2605332314000120.00		Wiremold 6000- 6 in Receptacle On Center	LF	\$ 102.15	\$ 66.88	\$ -	\$ -	\$ 169.02	C273
260533231600.00		Assembled Wireway- With Receptacle @ 12 in On Center Note: Complete With Base- Cover- Outlet &		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332316000100.00		Wiremold 200- 12 in Receptacle On Center	LF	\$ 33.35	\$ 14.55	\$ -	\$ -	\$ 47.90	C273
2605332316000100.00		Wiremold 500- 12 in Receptacle On Center	LF	\$ 33.35	\$ 14.73	\$ -	\$ -	\$ 48.08	C273
2605332316000100.00		Wiremold 700- 12 in Receptacle On Center	LF	\$ 33.35	\$ 14.90	\$ -	\$ -	\$ 48.25	C273
2605332316000110.00		Wiremold 1500- 12 in Receptacle On Center	LF	\$ 34.41	\$ 15.67	\$ -	\$ -	\$ 50.08	C273
2605332316000110.00		Wiremold 2000- 12 in Receptacle On Center	LF	\$ 35.44	\$ 15.86	\$ -	\$ -	\$ 51.29	C273
2605332316000110.00		Wiremold 2100- 12 in Receptacle On Center	LF	\$ 35.44	\$ 16.27	\$ -	\$ -	\$ 51.71	C273
2605332316000110.00		Wiremold 2200- 12 in Receptacle On Center	LF	\$ 34.41	\$ 17.14	\$ -	\$ -	\$ 51.55	C273
2605332316000110.00		Wiremold 2600- 12 in Receptacle On Center	LF	\$ 34.41	\$ 16.71	\$ -	\$ -	\$ 51.11	C273
2605332316000120.00		Wiremold 3000- 12 in Receptacle On Center	LF	\$ 35.44	\$ 17.72	\$ -	\$ -	\$ 53.16	C273
2605332316000120.00		Wiremold 4000- 12 in Receptacle On Center	LF	\$ 59.47	\$ 34.82	\$ -	\$ -	\$ 94.29	C273
2605332316000120.00		Wiremold 6000- 12 in Receptacle On Center	LF	\$ 60.44	\$ 41.61	\$ -	\$ -	\$ 102.05	C273
260533231800.00		Assembled Wireway- With Receptacle @ 18 in On Center Note: Complete With Base- Cover- Outlet &		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332318000100.00		Wiremold 200- 18 in Receptacle On Center	LF	\$ 26.05	\$ 10.33	\$ -	\$ -	\$ 36.38	C273
2605332318000100.00		Wiremold 500- 18 in Receptacle On Center	LF	\$ 26.05	\$ 10.52	\$ -	\$ -	\$ 36.56	C273
2605332318000100.00		Wiremold 700- 18 in Receptacle On Center	LF	\$ 26.05	\$ 10.66	\$ -	\$ -	\$ 36.71	C273
2605332318000110.00		Wiremold 1500- 18 in Receptacle On Center	LF	\$ 27.10	\$ 11.46	\$ -	\$ -	\$ 38.56	C273
2605332318000110.00		Wiremold 2000- 18 in Receptacle On Center	LF	\$ 28.16	\$ 11.62	\$ -	\$ -	\$ 39.78	C273
2605332318000110.00		Wiremold 2100- 18 in Receptacle On Center	LF	\$ 28.16	\$ 12.09	\$ -	\$ -	\$ 40.25	C273
2605332318000110.00		Wiremold 2200- 18 in Receptacle On Center	LF	\$ 28.16	\$ 12.89	\$ -	\$ -	\$ 41.05	C273
2605332318000110.00		Wiremold 2600- 18 in Receptacle On Center	LF	\$ 28.16	\$ 12.52	\$ -	\$ -	\$ 40.68	C273
2605332318000120.00		Wiremold 3000- 18 in Receptacle On Center	LF	\$ 28.16	\$ 13.52	\$ -	\$ -	\$ 41.68	C273
2605332318000120.00		Wiremold 4000- 18 in Receptacle On Center	LF	\$ 44.83	\$ 26.43	\$ -	\$ -	\$ 71.26	C273
2605332318000120.00		Wiremold 6000- 18 in Receptacle On Center	LF	\$ 45.86	\$ 33.18	\$ -	\$ -	\$ 79.03	C273
260533232000.00		Assembled Wireway- With Receptacle @ 24 in On Center Note: Complete With Base- Cover- Outlet &		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332320000100.00		Wiremold 200- 24 in Receptacle On Center	LF	\$ 22.93	\$ 8.25	\$ -	\$ -	\$ 31.18	C273
2605332320000100.00		Wiremold 500- 24 in Receptacle On Center	LF	\$ 22.93	\$ 8.40	\$ -	\$ -	\$ 31.33	C273
2605332320000100.00		Wiremold 700- 24 in Receptacle On Center	LF	\$ 22.93	\$ 8.58	\$ -	\$ -	\$ 31.51	C273
2605332320000110.00		Wiremold 1500- 24 in Receptacle On Center	LF	\$ 23.98	\$ 9.36	\$ -	\$ -	\$ 33.34	C273
2605332320000110.00		Wiremold 2000- 24 in Receptacle On Center	LF	\$ 25.02	\$ 9.50	\$ -	\$ -	\$ 34.52	C273
2605332320000110.00		Wiremold 2100- 24 in Receptacle On Center	LF	\$ 25.02	\$ 9.99	\$ -	\$ -	\$ 35.01	C273
2605332320000110.00		Wiremold 2200- 24 in Receptacle On Center	LF	\$ 23.98	\$ 10.81	\$ -	\$ -	\$ 34.79	C273
2605332320000110.00		Wiremold 2600- 24 in Receptacle On Center	LF	\$ 23.98	\$ 10.93	\$ -	\$ -	\$ 34.92	C273
2605332320000120.00		Wiremold 3000- 24 in Receptacle On Center	LF	\$ 25.02	\$ 11.40	\$ -	\$ -	\$ 36.42	C273
2605332320000120.00		Wiremold 4000- 24 in Receptacle On Center	LF	\$ 38.59	\$ 22.21	\$ -	\$ -	\$ 60.80	C273
2605332320000120.00		Wiremold 6000- 24 in Receptacle On Center	LF	\$ 39.65	\$ 29.01	\$ -	\$ -	\$ 68.66	C273
260533232200.00		Assembled Wireway- With Receptacle @ 30 in On Center Note: Complete With Base- Cover- Outlet &		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332322000100.00		Wiremold 200- 30 in Receptacle On Center	LF	\$ 20.84	\$ 6.99	\$ -	\$ -	\$ 27.82	C273
2605332322000100.00		Wiremold 500- 30 in Receptacle On Center	LF	\$ 20.84	\$ 7.11	\$ -	\$ -	\$ 27.95	C273
2605332322000100.00		Wiremold 700- 30 in Receptacle On Center	LF	\$ 20.84	\$ 7.31	\$ -	\$ -	\$ 28.15	C273
2605332322000110.00		Wiremold 1500- 30 in Receptacle On Center	LF	\$ 21.89	\$ 8.09	\$ -	\$ -	\$ 29.98	C273
2605332322000110.00		Wiremold 2000- 30 in Receptacle On Center	LF	\$ 22.93	\$ 8.25	\$ -	\$ -	\$ 31.18	C273
2605332322000110.00		Wiremold 2100- 30 in Receptacle On Center	LF	\$ 22.93	\$ 8.72	\$ -	\$ -	\$ 31.65	C273
2605332322000110.00		Wiremold 2200- 30 in Receptacle On Center	LF	\$ 21.89	\$ 9.54	\$ -	\$ -	\$ 31.43	C273
2605332322000110.00		Wiremold 2600- 30 in Receptacle On Center	LF	\$ 21.89	\$ 9.16	\$ -	\$ -	\$ 31.05	C273
2605332322000120.00		Wiremold 3000- 30 in Receptacle On Center	LF	\$ 22.93	\$ 10.15	\$ -	\$ -	\$ 33.08	C273
2605332322000120.00		Wiremold 4000- 30 in Receptacle On Center	LF	\$ 34.41	\$ 19.69	\$ -	\$ -	\$ 54.10	C273
2605332322000120.00		Wiremold 6000- 30 in Receptacle On Center	LF	\$ 35.44	\$ 26.46	\$ -	\$ -	\$ 61.90	C273
260533232400.00		Assembled Wireway- With Receptacle @ 36 in On Center Note: Complete With Base- Cover- Outlet &		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332324000100.00		Wiremold 200- 36 in Receptacle On Center	LF	\$ 19.81	\$ 6.17	\$ -	\$ -	\$ 25.98	C273
2605332324000100.00		Wiremold 500- 36 in Receptacle On Center	LF	\$ 19.81	\$ 6.32	\$ -	\$ -	\$ 26.12	C273
2605332324000100.00		Wiremold 700- 36 in Receptacle On Center	LF	\$ 19.81	\$ 6.44	\$ -	\$ -	\$ 26.25	C273
2605332324000110.00		Wiremold 1500- 36 in Receptacle On Center	LF	\$ 20.84	\$ 7.29	\$ -	\$ -	\$ 28.13	C273
2605332324000110.00		Wiremold 2000- 36 in Receptacle On Center	LF	\$ 21.89	\$ 7.40	\$ -	\$ -	\$ 29.29	C273
2605332324000110.00		Wiremold 2100- 36 in Receptacle On Center	LF	\$ 21.89	\$ 7.89	\$ -	\$ -	\$ 29.78	C273
2605332324000110.00		Wiremold 2200- 36 in Receptacle On Center	LF	\$ 20.84	\$ 8.72	\$ -	\$ -	\$ 29.56	C273
2605332324000110.00		Wiremold 2600- 36 in Receptacle On Center	LF	\$ 20.84	\$ 8.31	\$ -	\$ -	\$ 29.15	C273
2605332324000120.00		Wiremold 3000- 36 in Receptacle On Center	LF	\$ 21.89	\$ 9.34	\$ -	\$ -	\$ 31.23	C273
2605332324000120.00		Wiremold 4000- 36 in Receptacle On Center	LF	\$ 31.27	\$ 18.01	\$ -	\$ -	\$ 49.28	C273
2605332324000120.00		Wiremold 6000- 36 in Receptacle On Center	LF	\$ 32.32	\$ 24.76	\$ -	\$ -	\$ 57.08	C273
260533232600.00		Assembled Wireway- With Receptacle @ 42 in On Center Note: Complete With Base- Cover- Outlet &		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332326000100.00		Wiremold 200- 42 in Receptacle On Center	LF	\$ 18.77	\$ 5.54	\$ -	\$ -	\$ 24.30	C273
2605332326000100.00		Wiremold 500- 42 in Receptacle On Center	LF	\$ 18.77	\$ 5.68	\$ -	\$ -	\$ 24.45	C273
2605332326000100.00		Wiremold 700- 42 in Receptacle On Center	LF	\$ 18.77	\$ 5.85	\$ -	\$ -	\$ 24.61	C273
2605332326000110.00		Wiremold 1500- 42 in Receptacle On Center	LF	\$ 19.81	\$ 6.68	\$ -	\$ -	\$ 26.49	C273
2605332326000110.00		Wiremold 2000- 42 in Receptacle On Center	LF	\$ 20.85	\$ 6.82	\$ -	\$ -	\$ 27.68	C273
2605332326000110.00		Wiremold 2100- 42 in Receptacle On Center	LF	\$ 20.85	\$ 7.29	\$ -	\$ -	\$ 28.15	C273
2605332326000110.00		Wiremold 2200- 42 in Receptacle On Center	LF	\$ 19.81	\$ 8.09	\$ -	\$ -	\$ 27.90	C273
2605332326000110.00		Wiremold 2600- 42 in Receptacle On Center	LF	\$ 19.81	\$ 7.71	\$ -	\$ -	\$ 27.52	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605332326000120.00		Wiremold 3000- 42 in Receptacle On Center	LF	\$ 20.85	\$ 8.72	\$ -	\$ -	\$ 29.58	C273
2605332326000120.00		Wiremold 4000- 42 in Receptacle On Center	LF	\$ 29.20	\$ 16.81	\$ -	\$ -	\$ 46.02	C273
2605332326000120.00		Wiremold 6000- 42 in Receptacle On Center	LF	\$ 30.22	\$ 23.58	\$ -	\$ -	\$ 53.80	C273
260533232800.00		Assembled Wireway- With Receptacle @ 48 in On Center Note: Complete With Base- Cover- Outlet &		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332328000100.00		Wiremold 200- 48 in Receptacle On Center	LF	\$ 17.72	\$ 5.09	\$ -	\$ -	\$ 22.81	C273
2605332328000100.00		Wiremold 500- 48 in Receptacle On Center	LF	\$ 17.72	\$ 5.25	\$ -	\$ -	\$ 22.97	C273
2605332328000100.00		Wiremold 700- 48 in Receptacle On Center	LF	\$ 17.72	\$ 5.43	\$ -	\$ -	\$ 23.15	C273
2605332328000110.00		Wiremold 1500- 48 in Receptacle On Center	LF	\$ 18.77	\$ 6.21	\$ -	\$ -	\$ 24.97	C273
2605332328000110.00		Wiremold 2000- 48 in Receptacle On Center	LF	\$ 19.81	\$ 6.37	\$ -	\$ -	\$ 26.18	C273
2605332328000110.00		Wiremold 2100- 48 in Receptacle On Center	LF	\$ 19.81	\$ 6.84	\$ -	\$ -	\$ 26.65	C273
2605332328000110.00		Wiremold 2200- 48 in Receptacle On Center	LF	\$ 18.77	\$ 7.67	\$ -	\$ -	\$ 26.44	C273
2605332328000110.00		Wiremold 2600- 48 in Receptacle On Center	LF	\$ 18.77	\$ 7.24	\$ -	\$ -	\$ 26.01	C273
2605332328000120.00		Wiremold 3000- 48 in Receptacle On Center	LF	\$ 19.81	\$ 8.25	\$ -	\$ -	\$ 28.06	C273
2605332328000120.00		Wiremold 4000- 48 in Receptacle On Center	LF	\$ 28.13	\$ 15.91	\$ -	\$ -	\$ 44.04	C273
2605332328000120.00		Wiremold 6000- 48 in Receptacle On Center	LF	\$ 29.20	\$ 22.70	\$ -	\$ -	\$ 51.90	C273
260533233000.00		Fittings- Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
260533233012.00		Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332330120100.00		Wiremold Raceway- Fittings- Elbow- #500	EA	\$ 20.84	\$ 3.62	\$ -	\$ -	\$ 24.46	C276
2605332330120100.00		Wiremold Raceway- Fittings- Elbow- #700	EA	\$ 20.84	\$ 4.22	\$ -	\$ -	\$ 25.06	C276
2605332330120100.00		Wiremold Raceway- Fittings- Elbow- #2-000	EA	\$ 20.84	\$ 8.49	\$ -	\$ -	\$ 29.33	C276
2605332330120110.00		Wiremold Raceway- Fittings- Elbow- #2200	EA	\$ 25.29	\$ 56.42	\$ -	\$ -	\$ 81.70	C276
2605332330120110.00		Wiremold Raceway- Fittings- Elbow- #3000	EA	\$ 29.77	\$ 35.71	\$ -	\$ -	\$ 65.48	C276
260533233014.00		Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332330140100.00		Wiremold Raceway- Fittings- Tee- #500	EA	\$ 19.85	\$ 6.97	\$ -	\$ -	\$ 26.81	C276
2605332330140100.00		Wiremold Raceway- Fittings- Tee- #700	EA	\$ 26.05	\$ 6.97	\$ -	\$ -	\$ 33.02	C276
2605332330140100.00		Wiremold Raceway- Fittings- Tee- #2-000	EA	\$ 30.92	\$ 22.33	\$ -	\$ -	\$ 53.25	C276
2605332330140110.00		Wiremold Raceway- Fittings- Tee- #2200	EA	\$ 34.73	\$ 14.81	\$ -	\$ -	\$ 49.54	C276
2605332330140110.00		Wiremold Raceway- Fittings- Tee- #2-000	EA	\$ 39.77	\$ 54.68	\$ -	\$ -	\$ 94.45	C276
260533233016.00		Switch Box- Two Gang		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332330160100.00		Wiremold Raceway- Fittings- Switch Box- Two Gang- #500	EA	\$ 93.03	\$ 37.52	\$ -	\$ -	\$ 130.55	C276
260533233018.00		Adapter		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332330180100.00		Wiremold Raceway- Fittings- Adapter- #500	EA	\$ 25.29	\$ 10.71	\$ -	\$ -	\$ 36.00	C276
2605332330180100.00		Wiremold Raceway- Fittings- Adapter- #700	EA	\$ 29.77	\$ 10.71	\$ -	\$ -	\$ 40.48	C276
2605332330180100.00		Wiremold Raceway- Fittings- Adapter- #2-000	EA	\$ 34.73	\$ 15.89	\$ -	\$ -	\$ 50.62	C276
2605332330180110.00		Wiremold Raceway- Fittings- Adapter- #2200	EA	\$ 39.77	\$ 18.88	\$ -	\$ -	\$ 58.64	C276
2605332330180110.00		Wiremold Raceway- Fittings- Adapter- #3000	EA	\$ 52.10	\$ 19.96	\$ -	\$ -	\$ 72.06	C276
260533233200.00		Wire Clips Note: For Conduit Installation Above Suspended Ceilings Up To 14 ft High.		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332332000100.00		1/2 in Conduit Wire Clips	EA	\$ 4.22	\$ 0.94	\$ -	\$ -	\$ 5.16	C278
2605332332000100.00		3/4 in Conduit Wire Clips	EA	\$ 4.44	\$ 0.94	\$ -	\$ -	\$ 5.38	C278
2605332332000100.00		1 in Conduit Wire Clips	EA	\$ 4.69	\$ 0.94	\$ -	\$ -	\$ 5.63	C278
2605332332000110.00		Strap For Wiremold 1500	EA	\$ 3.90	\$ 1.25	\$ -	\$ -	\$ 5.15	C278
2605332332000110.00		Wire Clip For Wiremold 1500	EA	\$ 3.90	\$ 0.69	\$ -	\$ -	\$ 4.59	C278
2605332332000110.00		Wire Clip For Plugmold 2-000	EA	\$ 4.34	\$ 0.94	\$ -	\$ -	\$ 5.28	C278
2605332332000110.00		Wire Clip For Wiremold 2100	EA	\$ 4.77	\$ 0.98	\$ -	\$ -	\$ 5.75	C278
2605332332000110.00		Wire & Clip For Plugmold 2200	EA	\$ 4.77	\$ 2.08	\$ -	\$ -	\$ 6.85	C278
2605332332000120.00		Wire Clip For Wiremold 2600	EA	\$ 5.20	\$ 1.41	\$ -	\$ -	\$ 6.62	C278
2605332332000120.00		Wire Clip For Wiremold 3000	EA	\$ 5.64	\$ 2.95	\$ -	\$ -	\$ 8.59	C278
2605332332000120.00		Wire Clip For Plugmold 4-000	EA	\$ 5.85	\$ 5.09	\$ -	\$ -	\$ 10.94	C278
2605332332000120.00		Wire Clip For Multi-Outlet 6-000	EA	\$ 6.07	\$ 6.14	\$ -	\$ -	\$ 12.21	C278
260533233400.00		Acoustical T-Bar Clips Note: For Conduit Installation Above Suspended Ceilings Up To 14 ft Height.		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332334000100.00		1/2 in Conduit Acoustical T-Bar Clips	EA	\$ 4.22	\$ 0.94	\$ -	\$ -	\$ 5.16	C278
2605332334000100.00		3/4 in Conduit Acoustical T-Bar Clips	EA	\$ 4.44	\$ 0.94	\$ -	\$ -	\$ 5.38	C278
2605332334000100.00		1 in Conduit Acoustical T-Bar Clips	EA	\$ 4.69	\$ 0.94	\$ -	\$ -	\$ 5.63	C278
260533233600.00		Wiremold Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332336000100.00		Sp Switch With Bow	EA	\$ 46.93	\$ 28.71	\$ -	\$ -	\$ 75.64	C273
2605332336000100.00		Utility Box	EA	\$ 46.93	\$ 19.26	\$ -	\$ -	\$ 66.19	C273
2605332336000100.00		Duplex Grounding Receptacle With Box	EA	\$ 46.93	\$ 33.95	\$ -	\$ -	\$ 80.89	C273
2605332336000110.00		1 Gang Deep Switch Box	EA	\$ 52.10	\$ 15.57	\$ -	\$ -	\$ 67.66	C273
2605332336000110.00		2 Gang Deep Switch Box	EA	\$ 57.37	\$ 28.09	\$ -	\$ -	\$ 85.46	C273
2605332336000110.00		3 Gang Deep Switch Box	EA	\$ 62.61	\$ 69.77	\$ -	\$ -	\$ 132.39	C273
2605332336000110.00		4 Gang Deep Switch Box	EA	\$ 67.83	\$ 85.23	\$ -	\$ -	\$ 153.06	C273
2605332336000110.00		5 Gang Deep Switch Box	EA	\$ 67.83	\$ 145.36	\$ -	\$ -	\$ 213.19	C273
2605332336000120.00		6 Gang Deep Switch Box	EA	\$ 72.96	\$ 152.92	\$ -	\$ -	\$ 225.88	C273
2605332336000120.00		Blank Extension Box	EA	\$ 41.68	\$ 14.14	\$ -	\$ -	\$ 55.81	C273
2605332336000120.00		Combination Connector	EA	\$ 20.84	\$ 7.71	\$ -	\$ -	\$ 28.55	C273
2605332336000120.00		Adjustable Offset Connector	EA	\$ 20.84	\$ 21.18	\$ -	\$ -	\$ 42.01	C273
2605332336000120.00		Armored Cable Connector	EA	\$ 20.84	\$ 7.11	\$ -	\$ -	\$ 27.95	C273
260533233800.00		Wiremold Raceway Installation Note: Including Layout- Cutting Lengths. Demolition Includes Fittings-		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332338000100.00		G4-000 Base And Cover	LF	\$ 10.87	\$ 11.78	\$ -	\$ -	\$ 22.65	C278
2605332338000100.00		G4-000 D Divider	LF	\$ 7.25	\$ 1.43	\$ -	\$ -	\$ 8.67	C278
2605332338000100.00		G4010 D Entrance End Fitting	EA	\$ 45.28	\$ 82.61	\$ -	\$ -	\$ 127.89	C278
2605332338000110.00		G4010 B Blank End Fitting	EA	\$ 18.11	\$ 10.86	\$ -	\$ -	\$ 28.97	C278
2605332338000110.00		G4046 All Types Of Receptacles And Telephone Covers	EA	\$ 13.59	\$ 17.16	\$ -	\$ -	\$ 30.75	C278
2605332338000110.00		G4018 External Elbow	EA	\$ 45.28	\$ 102.35	\$ -	\$ -	\$ 147.63	C278
2605332338000110.00		G4001 Coupling & G4017C Coupling	EA	\$ 13.59	\$ 8.65	\$ -	\$ -	\$ 22.24	C278
2605332338000110.00		G4001 D Divider Clip & Coupling	EA	\$ 9.06	\$ 11.67	\$ -	\$ -	\$ 20.73	C278
2605332338000120.00		G4086 A Panel Connector	EA	\$ 45.28	\$ 34.82	\$ -	\$ -	\$ 80.10	C278
2605332338000120.00		G4074 Take Off Connector A- D Or T	EA	\$ 45.28	\$ 88.69	\$ -	\$ -	\$ 133.97	C278
2605332338000120.00		G4017- G4017N- Elbow- Internal	EA	\$ 45.28	\$ 102.35	\$ -	\$ -	\$ 147.63	C278
2605332338000120.00		G4007 C-1 (2) Device Cover	EA	\$ 13.59	\$ 17.16	\$ -	\$ -	\$ 30.75	C278
2605332338000120.00		G4015 D	EA	\$ 45.28	\$ 51.84	\$ -	\$ -	\$ 97.12	C278
2605332338000130.00		G6008 A Hanger Clamp Also For G4-000	EA	\$ 22.64	\$ 20.83	\$ -	\$ -	\$ 43.47	C278
2605332338000130.00		G6-000 Base And Cover	EA	\$ 14.49	\$ 18.43	\$ -	\$ -	\$ 32.92	C278
2605332338000130.00		G6-000 D Divider	EA	\$ 9.06	\$ 2.95	\$ -	\$ -	\$ 12.01	C278
2605332338000130.00		G6001 Coupling	EA	\$ 7.25	\$ 10.86	\$ -	\$ -	\$ 18.10	C278
2605332338000130.00		G6007 C1 And C2 Device Bracket	EA	\$ 15.40	\$ 14.90	\$ -	\$ -	\$ 30.29	C278
2605332338000140.00		G6010 Blank End Fitting	EA	\$ 18.11	\$ 13.48	\$ -	\$ -	\$ 31.60	C278
2605332338000140.00		G6017 Tx Combination Elbows	EA	\$ 51.66	\$ 52.36	\$ -	\$ -	\$ 104.02	C278
2605332338000140.00		G6086 Panel Connector	EA	\$ 45.28	\$ 23.96	\$ -	\$ -	\$ 69.25	C278
2605332338000140.00		G6011 Tx- 6012 Tx Elbows	EA	\$ 51.66	\$ 52.36	\$ -	\$ -	\$ 104.02	C278
2605332338000140.00		G6014 A- Connector Fitting	EA	\$ 45.28	\$ 84.45	\$ -	\$ -	\$ 129.73	C278
2605332338000150.00		G6074 All 6074 Series Take-Off Connector	EA	\$ 45.28	\$ 108.05	\$ -	\$ -	\$ 153.34	C278
2605332338000150.00		G500 Raceway Includes Mounting Layout- Cutting And Fittings	LF	\$ 7.25	\$ 1.72	\$ -	\$ -	\$ 8.97	C278
2605332338000150.00		Box- 1 Gang G500	EA	\$ 45.28	\$ 25.81	\$ -	\$ -	\$ 71.09	C278
2605332334000.00		Wireway Note: 1. Exposed On Flat Wall Surface 2. Based On 100 ft Run. With Up To 14 ft Mounting 1		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332334012.00		Screw Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332340120100.00		Wireway To 14 ft High- Screw Cover 2.5 in X 2.5 in	LF	\$ 12.83	\$ 22.32	\$ -	\$ -	\$ 35.15	C276
2605332340120100.00		Wireway To 14 ft High- Screw Cover 4 in X 4 in	LF	\$ 15.17	\$ 24.58	\$ -	\$ -	\$ 39.74	C276
2605332340120100.00		Wireway To 14 ft High- Screw Cover 6 in X 6 in	LF	\$ 18.54	\$ 41.63	\$ -	\$ -	\$ 60.17	C276
260533234014.00		Elbows- 90		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332340140100.00		Wireway To 14 ft High- Elbows- 90 Degree- 2.5 in X 2.5 in	EA	\$ 34.73	\$ 79.29	\$ -	\$ -	\$ 114.02	C276
2605332340140100.00		Wireway To 14 ft High- Elbows- 90 Degree- 4 in X 4 in	EA	\$ 41.68	\$ 90.62	\$ -	\$ -	\$ 132.30	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605332340140100.00		Wireway To 14 ft High- Elbows- 90 Degree- 6 in X 6 in	EA	\$ 46.31	\$ 101.07	\$ -	\$ -	\$ 147.37	C276
260533234016.00		T Box		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332340160100.00		Wireway To 14 ft High- inT in Box- 2.5 in X 2.5 in	EA	\$ 46.31	\$ 92.36	\$ -	\$ -	\$ 138.67	C276
2605332340160100.00		Wireway To 14 ft High- inT in Box- 4 in X 4 in	EA	\$ 52.10	\$ 109.79	\$ -	\$ -	\$ 161.89	C276
2605332340160100.00		Wireway To 14 ft High- inT in Box- 6 in X 6 in	EA	\$ 59.54	\$ 121.99	\$ -	\$ -	\$ 181.53	C276
260533234018.00		Panel Adapter		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332340180100.00		Wireway To 14 ft High- Panel Adapter- 2.5 in X 2.5 in	EA	\$ 34.73	\$ 33.79	\$ -	\$ -	\$ 68.52	C276
2605332340180100.00		Wireway To 14 ft High- Panel Adapter- 4 in X 4 in	EA	\$ 41.68	\$ 39.73	\$ -	\$ -	\$ 81.40	C276
2605332340180100.00		Wireway To 14 ft High- Panel Adapter- 6 in X 6 in	EA	\$ 46.31	\$ 52.11	\$ -	\$ -	\$ 98.41	C276
260533240000.00		Pull Boxes & Cabinets- Nonmetallic		\$ -	\$ -	\$ -	\$ -	\$ -	
2605332400000100.00		Wireway Fiberglass- Straight Section Screwcover- 12 in Long- 4 in Wide X 4 in Deep	EA	\$ 20.84	\$ 306.75	\$ -	\$ -	\$ 327.59	C276
2605332400000100.00		Wireway Fiberglass- Straight Section Screwcover- 60 in Long- 4 in Wide X 4 in Deep	EA	\$ 104.19	\$ 648.34	\$ -	\$ -	\$ 752.53	C276
2605332400000100.00		Wireway Fiberglass- Straight Section Screwcover- 60 in Long- 6 in Wide X 6 in Deep	EA	\$ 138.92	\$ 1,070.11	\$ -	\$ -	\$ 1,209.03	C276
260536000000.00		Cable Trays For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260536120000.00		Cable Tray Solid Bottom		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361200000100.00		Cable Tray Solid Bottom- Galvanized Steel- Tray- 6 in Wide	LF	\$ 1.73	\$ 19.73	\$ -	\$ -	\$ 21.46	C276
2605361200000100.00		Cable Tray Solid Bottom- Galvanized Steel- 12 in Wide	LF	\$ 2.08	\$ 27.10	\$ -	\$ -	\$ 29.18	C276
2605361200000100.00		Cable Tray Solid Bottom- Galvanized Steel- 18 in Wide	LF	\$ 2.98	\$ 33.25	\$ -	\$ -	\$ 36.23	C276
2605361200000110.00		Cable Tray Solid Bottom- Galvanized Steel- 24 in Wide	LF	\$ 3.48	\$ 38.88	\$ -	\$ -	\$ 42.36	C276
2605361200000110.00		Cable Tray Solid Bottom- Galvanized Steel- 30 in Wide	LF	\$ 4.17	\$ 46.14	\$ -	\$ -	\$ 50.30	C276
2605361200000110.00		Cable Tray Solid Bottom- Galvanized Steel- 36 in Wide	LF	\$ 4.74	\$ 66.16	\$ -	\$ -	\$ 70.91	C276
2605361200000110.00		Galvanized Steel- Elbow Horizontal 90<- 12 in Radius- 6 in Wide	EA	\$ 21.75	\$ 161.37	\$ -	\$ -	\$ 183.12	C276
2605361200000110.00		Galvanized Steel- Elbow Horizontal 90<- 12 in Radius- 12 in Wide	EA	\$ 30.73	\$ 180.74	\$ -	\$ -	\$ 211.48	C276
2605361200000120.00		Galvanized Steel- Elbow Horizontal 90<- 12 in Radius- 18 in Wide	EA	\$ 38.59	\$ 206.55	\$ -	\$ -	\$ 245.14	C276
2605361200000120.00		Galvanized Steel- Elbow Horizontal 90<- 12 in Radius- 24 in Wide	EA	\$ 47.36	\$ 251.75	\$ -	\$ -	\$ 299.11	C276
2605361200000120.00		Galvanized Steel- Elbow Horizontal 90<- 12 in Radius- 30 in Wide	EA	\$ 55.13	\$ 300.15	\$ -	\$ -	\$ 355.28	C276
2605361200000120.00		Galvanized Steel- Elbow Horizontal 90<- 12 in Radius- 36 in Wide	EA	\$ 61.29	\$ 342.11	\$ -	\$ -	\$ 403.40	C276
2605361200000120.00		Galvanized Steel- Elbow Horizontal 90<- 24 in Radius- 6 in Wide	EA	\$ 22.65	\$ 229.13	\$ -	\$ -	\$ 251.78	C276
2605361200000130.00		Galvanized Steel- Elbow Horizontal 90<- 24 in Radius- 12 in Wide	EA	\$ 32.56	\$ 267.89	\$ -	\$ -	\$ 300.45	C276
2605361200000130.00		Galvanized Steel- Elbow Horizontal 90<- 24 in Radius- 18 in Wide	EA	\$ 41.68	\$ 309.82	\$ -	\$ -	\$ 351.49	C276
2605361200000130.00		Galvanized Steel- Elbow Horizontal 90<- 24 in Radius- 24 in Wide	EA	\$ 52.10	\$ 361.47	\$ -	\$ -	\$ 413.56	C276
2605361200000130.00		Galvanized Steel- Elbow Horizontal 90<- 24 in Radius- 30 in Wide	EA	\$ 61.29	\$ 422.81	\$ -	\$ -	\$ 484.09	C276
2605361200000130.00		Galvanized Steel- Elbow Horizontal 90<- 24 in Radius- 36 in Wide	EA	\$ 69.46	\$ 474.46	\$ -	\$ -	\$ 543.92	C276
2605361200000140.00		Galvanized Steel- Elbow Horizontal 90<- 36 in Radius- 6 in Wide	EA	\$ 23.68	\$ 335.63	\$ -	\$ -	\$ 359.31	C276
2605361200000140.00		Galvanized Steel- Elbow Horizontal 90<- 36 in Radius- 12 in Wide	EA	\$ 34.85	\$ 377.62	\$ -	\$ -	\$ 412.47	C276
2605361200000140.00		Galvanized Steel- Elbow Horizontal 90<- 36 in Radius- 18 in Wide	EA	\$ 45.30	\$ 461.52	\$ -	\$ -	\$ 506.82	C276
2605361200000140.00		Galvanized Steel- Elbow Horizontal 90<- 36 in Radius- 24 in Wide	EA	\$ 57.88	\$ 500.25	\$ -	\$ -	\$ 558.13	C276
2605361200000140.00		Galvanized Steel- Elbow Horizontal 90<- 36 in Radius- 30 in Wide	EA	\$ 69.46	\$ 600.31	\$ -	\$ -	\$ 669.77	C276
2605361200000150.00		Galvanized Steel- Elbow Horizontal 90<- 36 in Radius- 36 in Wide	EA	\$ 80.15	\$ 674.56	\$ -	\$ -	\$ 754.70	C276
2605361200000150.00		Galvanized Steel- Elbow Vertical 90<- 12 in Radius- 6 in Wide	EA	\$ 21.75	\$ 196.88	\$ -	\$ -	\$ 218.63	C276
2605361200000150.00		Galvanized Steel- Elbow Vertical 90<- 12 in Radius- 12 in Wide	EA	\$ 30.73	\$ 206.55	\$ -	\$ -	\$ 237.29	C276
2605361200000150.00		Galvanized Steel- Elbow Vertical 90<- 12 in Radius- 18 in Wide	EA	\$ 38.59	\$ 209.79	\$ -	\$ -	\$ 248.37	C276
2605361200000150.00		Galvanized Steel- Elbow Vertical 90<- 12 in Radius- 24 in Wide	EA	\$ 47.36	\$ 245.28	\$ -	\$ -	\$ 292.64	C276
2605361200000160.00		Galvanized Steel- Elbow Vertical 90<- 12 in Radius- 30 in Wide	EA	\$ 55.13	\$ 261.42	\$ -	\$ -	\$ 316.55	C276
2605361200000160.00		Galvanized Steel- Elbow Vertical 90<- 12 in Radius- 36 in Wide	EA	\$ 61.29	\$ 271.11	\$ -	\$ -	\$ 332.39	C276
2605361200000160.00		Galvanized Steel- Elbow Vertical 90<- 24 in Radius- 6 in Wide	EA	\$ 22.65	\$ 277.54	\$ -	\$ -	\$ 300.19	C276
2605361200000160.00		Galvanized Steel- Elbow Vertical 90<- 24 in Radius- 12 in Wide	EA	\$ 32.56	\$ 303.37	\$ -	\$ -	\$ 335.93	C276
2605361200000160.00		Galvanized Steel- Elbow Vertical 90<- 24 in Radius- 18 in Wide	EA	\$ 41.68	\$ 329.19	\$ -	\$ -	\$ 370.87	C276
2605361200000170.00		Galvanized Steel- Elbow Vertical 90<- 24 in Radius- 24 in Wide	EA	\$ 52.10	\$ 358.25	\$ -	\$ -	\$ 410.35	C276
2605361200000170.00		Galvanized Steel- Elbow Vertical 90<- 24 in Radius- 30 in Wide	EA	\$ 61.29	\$ 377.62	\$ -	\$ -	\$ 438.91	C276
2605361200000170.00		Galvanized Steel- Elbow Vertical 90<- 24 in Radius- 36 in Wide	EA	\$ 69.46	\$ 413.14	\$ -	\$ -	\$ 482.60	C276
2605361200000170.00		Galvanized Steel- Elbow Vertical 90<- 36 in Radius- 6 in Wide	EA	\$ 23.68	\$ 377.62	\$ -	\$ -	\$ 401.30	C276
2605361200000170.00		Galvanized Steel- Elbow Vertical 90<- 36 in Radius- 12 in Wide	EA	\$ 31.57	\$ 422.81	\$ -	\$ -	\$ 454.38	C276
2605361200000180.00		Galvanized Steel- Elbow Vertical 90<- 36 in Radius- 18 in Wide	EA	\$ 45.30	\$ 461.52	\$ -	\$ -	\$ 506.82	C276
2605361200000180.00		Galvanized Steel- Elbow Vertical 90<- 36 in Radius- 24 in Wide	EA	\$ 57.88	\$ 506.73	\$ -	\$ -	\$ 564.62	C276
2605361200000180.00		Galvanized Steel- Elbow Vertical 90<- 36 in Radius- 30 in Wide	EA	\$ 69.46	\$ 551.88	\$ -	\$ -	\$ 621.34	C276
2605361200000180.00		Galvanized Steel- Elbow Vertical 90<- 36 in Radius- 36 in Wide	EA	\$ 80.15	\$ 600.31	\$ -	\$ -	\$ 680.46	C276
2605361200000180.00		Galvanized Steel- Tee Horizontal- 12 in Radius- 6 in Wide	EA	\$ 41.68	\$ 225.94	\$ -	\$ -	\$ 267.62	C276
2605361200000190.00		Galvanized Steel- Tee Horizontal- 12 in Radius- 12 in Wide	EA	\$ 52.10	\$ 245.28	\$ -	\$ -	\$ 297.38	C276
2605361200000190.00		Galvanized Steel- Tee Horizontal- 12 in Radius- 18 in Wide	EA	\$ 61.29	\$ 290.50	\$ -	\$ -	\$ 351.78	C276
2605361200000190.00		Galvanized Steel- Tee Horizontal- 12 in Radius- 24 in Wide	EA	\$ 74.42	\$ 325.99	\$ -	\$ -	\$ 400.41	C276
2605361200000190.00		Galvanized Steel- Tee Horizontal- 12 in Radius- 30 in Wide	EA	\$ 80.15	\$ 371.16	\$ -	\$ -	\$ 451.30	C276
2605361200000190.00		Galvanized Steel- Tee Horizontal- 12 in Radius- 36 in Wide	EA	\$ 94.72	\$ 426.01	\$ -	\$ -	\$ 520.72	C276
2605361200000200.00		Cable Tray Solid Bot- Galvanized Steel- Tee Horiz. 24 in Radius- 6 in Wide	EA	\$ 45.30	\$ 351.80	\$ -	\$ -	\$ 397.10	C276
2605361200000200.00		Galvanized Steel- Tee Horizontal- 24 in Radius- 12 in Wide	EA	\$ 57.88	\$ 409.88	\$ -	\$ -	\$ 467.77	C276
2605361200000200.00		Galvanized Steel- Tee Horizontal- 24 in Radius- 18 in Wide	EA	\$ 69.46	\$ 455.08	\$ -	\$ -	\$ 524.54	C276
2605361200000200.00		Galvanized Steel- Tee Horizontal- 24 in Radius- 24 in Wide	EA	\$ 87.55	\$ 616.44	\$ -	\$ -	\$ 703.99	C276
2605361200000200.00		Galvanized Steel- Tee Horizontal- 24 in Radius- 30 in Wide	EA	\$ 94.72	\$ 671.34	\$ -	\$ -	\$ 766.06	C276
2605361200000210.00		Galvanized Steel- Tee Horizontal- 24 in Radius- 36 in Wide	EA	\$ 115.77	\$ 726.19	\$ -	\$ -	\$ 841.96	C276
2605361200000210.00		Cable Tray Solid Bot- Galvanized Steel- Tee Horizontal- 36 in Radius- 6 in Wide	EA	\$ 49.85	\$ 551.88	\$ -	\$ -	\$ 601.73	C276
2605361200000210.00		Galvanized Steel- Tee Horizontal- 36 in Radius- 12 in Wide	EA	\$ 65.12	\$ 616.44	\$ -	\$ -	\$ 681.55	C276
2605361200000210.00		Galvanized Steel- Tee Horizontal- 36 in Radius- 18 in Wide	EA	\$ 80.15	\$ 671.34	\$ -	\$ -	\$ 751.48	C276
2605361200000210.00		Galvanized Steel- Tee Horizontal- 36 in Radius- 24 in Wide	EA	\$ 94.72	\$ 861.75	\$ -	\$ -	\$ 956.47	C276
2605361200000220.00		Galvanized Steel- Tee Horizontal- 36 in Radius- 30 in Wide	EA	\$ 104.19	\$ 935.97	\$ -	\$ -	\$ 1,040.16	C276
2605361200000220.00		Galvanized Steel- Tee Horizontal- 36 in Radius- 36 in Wide	EA	\$ 130.24	\$ 968.25	\$ -	\$ -	\$ 1,098.49	C276
2605361200000220.00		Galvanized Steel- Tee Vertical- 12 in Radius- 6 in Wide	EA	\$ 41.68	\$ 371.16	\$ -	\$ -	\$ 412.83	C276
2605361200000220.00		Galvanized Steel- Tee Vertical- 12 in Radius- 12 in Wide	EA	\$ 52.10	\$ 387.29	\$ -	\$ -	\$ 439.39	C276
2605361200000220.00		Galvanized Steel- Tee Vertical- 12 in Radius- 18 in Wide	EA	\$ 57.88	\$ 393.75	\$ -	\$ -	\$ 451.63	C276
2605361200000230.00		Galvanized Steel- Tee Vertical- 12 in Radius- 24 in Wide	EA	\$ 61.29	\$ 432.49	\$ -	\$ -	\$ 493.78	C276
2605361200000230.00		Galvanized Steel- Tee Vertical- 12 in Radius- 30 in Wide	EA	\$ 69.46	\$ 461.52	\$ -	\$ -	\$ 530.98	C276
2605361200000230.00		Galvanized Steel- Tee Vertical- 12 in Radius- 36 in Wide	EA	\$ 80.15	\$ 477.67	\$ -	\$ -	\$ 557.82	C276
2605361200000230.00		Galvanized Steel- Tee Vertical- 24 in Radius- 6 in Wide	EA	\$ 45.30	\$ 548.70	\$ -	\$ -	\$ 594.00	C276
2605361200000230.00		Galvanized Steel- Tee Vertical- 24 in Radius- 12 in Wide	EA	\$ 57.88	\$ 574.49	\$ -	\$ -	\$ 632.37	C276
2605361200000240.00		Galvanized Steel- Tee Vertical- 24 in Radius- 18 in Wide	EA	\$ 65.12	\$ 603.55	\$ -	\$ -	\$ 668.67	C276
2605361200000240.00		Galvanized Steel- Tee Vertical- 24 in Radius- 24 in Wide	EA	\$ 69.46	\$ 632.59	\$ -	\$ -	\$ 702.05	C276
2605361200000240.00		Galvanized Steel- Tee Vertical- 24 in Radius- 30 in Wide	EA	\$ 80.15	\$ 693.93	\$ -	\$ -	\$ 774.07	C276
2605361200000240.00		Galvanized Steel- Tee Vertical- 24 in Radius- 36 in Wide	EA	\$ 94.72	\$ 726.19	\$ -	\$ -	\$ 820.91	C276
2605361200000240.00		Galvanized Steel- Tee Vertical- 36 in Radius- 6 in Wide	EA	\$ 49.85	\$ 855.31	\$ -	\$ -	\$ 905.17	C276
2605361200000250.00		Galvanized Steel- Tee Vertical- 36 in Radius- 12 in Wide	EA	\$ 65.12	\$ 871.45	\$ -	\$ -	\$ 936.57	C276
2605361200000250.00		Galvanized Steel- Tee Vertical- 36 in Radius- 18 in Wide	EA	\$ 74.42	\$ 935.97	\$ -	\$ -	\$ 1,010.40	C276
2605361200000250.00		Galvanized Steel- Tee Vertical- 36 in Radius- 24 in Wide	EA	\$ 80.15	\$ 968.25	\$ -	\$ -	\$ 1,048.40	C276
2605361200000250.00		Galvanized Steel- Tee Vertical- 36 in Radius- 30 in Wide	EA	\$ 94.72	\$ 1,129.64	\$ -	\$ -	\$ 1,224.36	C276
2605361200000250.00		Galvanized Steel- Tee Vertical- 36 in Radius- 36 in Wide	EA	\$ 104.19	\$ 1,194.19	\$ -	\$ -	\$ 1,298.38	C276
2605361200000260.00		Galvanized Steel- Cross Horizontal- 12 in Radius- 6 in Wide	EA	\$ 52.10	\$ 271.11	\$ -	\$ -	\$ 323.20	C276
2605361200000260.00		Galvanized Steel- Cross Horizontal- 12 in Radius- 12 in Wide	EA	\$ 61.29	\$ 293.68	\$ -	\$ -	\$ 354.97	C276
2605361200000260.00		Galvanized Steel- Cross Horizontal- 12 in Radius- 18 in Wide	EA	\$ 74.42	\$ 345.33	\$ -	\$ -	\$ 419.75	C276
2605361200000260.00		Galvanized Steel- Cross Horizontal- 12 in Radius- 24 in Wide	EA	\$ 87.55	\$ 387.29	\$ -	\$ -	\$ 474.85	C276
2605361200000260.00		Galvanized Steel- Cross Horizontal- 12 in Radius- 30 in Wide	EA	\$ 104.19	\$ 432.49	\$ -	\$ -	\$ 536.68	C276
2605361200000270.00		Galvanized Steel- Cross Horizontal- 12 in Radius- 36 in Wide	EA	\$ 115.77	\$ 474.46	\$ -	\$ -	\$ 590.22	C276
2605361200000270.00		Galvanized Steel- Cross Horizontal- 24 in Radius- 6 in Wide	EA	\$ 57.88	\$ 493.80	\$ -	\$ -	\$ 551.68	C276
2605361200000270.00		Galvanized Steel- Cross Horizontal- 24 in Radius- 12 in Wide	EA	\$ 69.46	\$ 551.88	\$ -	\$ -	\$ 621.34	C276
2605361200000270.00		Galvanized Steel- Cross Horizontal- 24 in Radius- 18 in Wide	EA	\$ 87.55	\$ 616.44	\$ -	\$ -	\$ 703.99	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361200000270.00		Galvanized Steel- Cross Horizontal- 24 in Radius- 24 in Wide	EA	\$ 104.19	\$ 790.74	\$ -	\$ -	\$ 894.93	C276
2605361200000280.00		Galvanized Steel- Cross Horizontal- 24 in Radius- 30 in Wide	EA	\$ 115.77	\$ 855.31	\$ -	\$ -	\$ 971.08	C276
2605361200000280.00		Galvanized Steel- Cross Horizontal- 24 in Radius- 36 in Wide	EA	\$ 130.24	\$ 903.70	\$ -	\$ -	\$ 1,033.93	C276
2605361200000280.00		Galvanized Steel- Cross Horizontal- 36 in Radius- 6 in Wide	EA	\$ 65.12	\$ 806.88	\$ -	\$ -	\$ 872.00	C276
2605361200000280.00		Galvanized Steel- Cross Horizontal- 36 in Radius- 12 in Wide	EA	\$ 80.15	\$ 887.59	\$ -	\$ -	\$ 967.74	C276
2605361200000280.00		Galvanized Steel- Cross Horizontal- 36 in Radius- 18 in Wide	EA	\$ 104.19	\$ 968.25	\$ -	\$ -	\$ 1,072.44	C276
2605361200000290.00		Galvanized Steel- Cross Horizontal- 36 in Radius- 24 in Wide	EA	\$ 115.77	\$ 1,145.76	\$ -	\$ -	\$ 1,261.53	C276
2605361200000290.00		Galvanized Steel- Cross Horizontal- 36 in Radius- 30 in Wide	EA	\$ 130.24	\$ 1,242.59	\$ -	\$ -	\$ 1,372.83	C276
2605361200000290.00		Galvanized Steel- Cross Horizontal- 36 in Radius- 36 in Wide	EA	\$ 148.84	\$ 1,323.30	\$ -	\$ -	\$ 1,472.14	C276
2605361200000290.00		Galvanized Steel- Drop Out Or End Plate- 6 in Wide	EA	\$ 6.51	\$ 32.90	\$ -	\$ -	\$ 39.41	C276
2605361200000290.00		Galvanized Steel- Drop Out Or End Plate- 12 in Wide	EA	\$ 8.01	\$ 40.99	\$ -	\$ -	\$ 49.01	C276
2605361200000300.00		Galvanized Steel- Drop Out Or End Plate- 18 in Wide	EA	\$ 9.47	\$ 43.87	\$ -	\$ -	\$ 53.35	C276
2605361200000300.00		Galvanized Steel- Drop Out Or End Plate- 24 in Wide	EA	\$ 10.42	\$ 51.78	\$ -	\$ -	\$ 62.20	C276
2605361200000300.00		Galvanized Steel- Drop Out Or End Plate- 30 in Wide	EA	\$ 11.59	\$ 58.07	\$ -	\$ -	\$ 69.66	C276
2605361200000300.00		Galvanized Steel- Drop Out Or End Plate- 36 in Wide	EA	\$ 13.02	\$ 62.12	\$ -	\$ -	\$ 75.15	C276
2605361200000300.00		Galvanized Steel- Reducer- 12 in To 6 in Wide	EA	\$ 17.37	\$ 158.15	\$ -	\$ -	\$ 175.52	C276
2605361200000310.00		Galvanized Steel- Reducer- 18 in To 12 in Wide	EA	\$ 19.66	\$ 161.37	\$ -	\$ -	\$ 181.03	C276
2605361200000310.00		Galvanized Steel- Reducer- 18 in To 6 in Wide	EA	\$ 19.66	\$ 161.37	\$ -	\$ -	\$ 181.03	C276
2605361200000310.00		Galvanized Steel- Reducer- 24 in To 18 in Wide	EA	\$ 22.65	\$ 167.82	\$ -	\$ -	\$ 190.47	C276
2605361200000310.00		Galvanized Steel- Reducer- 24 in To 12 in Wide	EA	\$ 22.65	\$ 167.82	\$ -	\$ -	\$ 190.47	C276
2605361200000310.00		Galvanized Steel- Reducer- 30 in To 24 in Wide	EA	\$ 26.05	\$ 180.74	\$ -	\$ -	\$ 206.79	C276
2605361200000320.00		Galvanized Steel- Reducer- 30 in To 18 in Wide	EA	\$ 26.05	\$ 180.74	\$ -	\$ -	\$ 206.79	C276
2605361200000320.00		Galvanized Steel- Reducer- 30 in To 12 in Wide	EA	\$ 26.05	\$ 180.74	\$ -	\$ -	\$ 206.79	C276
2605361200000320.00		Galvanized Steel- Reducer- 36 in To 30 in Wide	EA	\$ 28.94	\$ 187.16	\$ -	\$ -	\$ 216.10	C276
2605361200000320.00		Galvanized Steel- Reducer- 36 in To 24 in Wide	EA	\$ 28.94	\$ 187.16	\$ -	\$ -	\$ 216.10	C276
2605361200000320.00		Galvanized Steel- Reducer- 36 in To 18 in Wide	EA	\$ 28.94	\$ 187.16	\$ -	\$ -	\$ 216.10	C276
2605361200000330.00		Galvanized Steel- Reducer- 36 in To 12 in Wide	EA	\$ 28.94	\$ 187.16	\$ -	\$ -	\$ 216.10	C276
2605361200000330.00		Cable Tray Solid Bottom- Aluminium Tray- 6 in Wide	LF	\$ 1.39	\$ 25.66	\$ -	\$ -	\$ 27.05	C276
2605361200000330.00		Cable Tray Solid Bottom- Aluminium Tray- 12 in Wide	LF	\$ 1.60	\$ 33.74	\$ -	\$ -	\$ 35.34	C276
2605361200000330.00		Cable Tray Solid Bottom- Aluminium Tray- 18 in Wide	LF	\$ 2.08	\$ 42.25	\$ -	\$ -	\$ 44.33	C276
2605361200000330.00		Cable Tray Solid Bottom- Aluminium Tray- 24 in Wide	LF	\$ 2.32	\$ 53.41	\$ -	\$ -	\$ 55.73	C276
2605361200000340.00		Cable Tray Solid Bottom- Aluminium Tray- 30 in Wide	LF	\$ 2.98	\$ 62.93	\$ -	\$ -	\$ 65.91	C276
2605361200000340.00		Cable Tray Solid Bottom- Aluminium Tray- 36 in Wide	LF	\$ 3.26	\$ 79.05	\$ -	\$ -	\$ 82.31	C276
2605361200000340.00		Aluminium Tray- Elbow Horizontal 90<- 12 in Radius- 6 in Wide	EA	\$ 21.75	\$ 206.55	\$ -	\$ -	\$ 228.30	C276
2605361200000340.00		Aluminium Tray- Elbow Horizontal 90<- 12 in Radius- 12 in Wide	EA	\$ 27.42	\$ 232.38	\$ -	\$ -	\$ 259.79	C276
2605361200000340.00		Aluminium Tray- Elbow Horizontal 90<- 12 in Radius- 18 in Wide	EA	\$ 30.73	\$ 284.03	\$ -	\$ -	\$ 314.76	C276
2605361200000350.00		Aluminium Tray- Elbow Horizontal 90<- 12 in Radius- 24 in Wide	EA	\$ 36.05	\$ 325.99	\$ -	\$ -	\$ 362.04	C276
2605361200000350.00		Aluminium Tray- Elbow Horizontal 90<- 12 in Radius- 30 in Wide	EA	\$ 41.68	\$ 397.00	\$ -	\$ -	\$ 438.67	C276
2605361200000350.00		Aluminium Tray- Elbow Horizontal 90<- 12 in Radius- 36 in Wide	EA	\$ 47.36	\$ 445.38	\$ -	\$ -	\$ 492.74	C276
2605361200000350.00		Aluminium Tray- Elbow Horizontal 90<- 24 in Radius- 6 in Wide	EA	\$ 22.65	\$ 293.68	\$ -	\$ -	\$ 316.33	C276
2605361200000350.00		Aluminium Tray- Elbow Horizontal 90<- 24 in Radius- 12 in Wide	EA	\$ 28.94	\$ 348.58	\$ -	\$ -	\$ 377.52	C276
2605361200000360.00		Aluminium Tray- Elbow Horizontal 90<- 24 in Radius- 18 in Wide	EA	\$ 32.56	\$ 397.00	\$ -	\$ -	\$ 429.56	C276
2605361200000360.00		Aluminium Tray- Elbow Horizontal 90<- 24 in Radius- 24 in Wide	EA	\$ 38.59	\$ 490.58	\$ -	\$ -	\$ 529.17	C276
2605361200000360.00		Aluminium Tray- Elbow Horizontal 90<- 24 in Radius- 30 in Wide	EA	\$ 45.30	\$ 561.57	\$ -	\$ -	\$ 606.87	C276
2605361200000360.00		Aluminium Tray- Elbow Horizontal 90<- 24 in Radius- 36 in Wide	EA	\$ 52.10	\$ 645.50	\$ -	\$ -	\$ 697.59	C276
2605361200000360.00		Aluminium Tray- Elbow Horizontal 90<- 36 in Radius- 6 in Wide	EA	\$ 23.68	\$ 435.69	\$ -	\$ -	\$ 459.37	C276
2605361200000370.00		Aluminium Tray- Elbow Horizontal 90<- 36 in Radius- 12 in Wide	EA	\$ 30.73	\$ 522.87	\$ -	\$ -	\$ 553.61	C276
2605361200000370.00		Aluminium Tray- Elbow Horizontal 90<- 36 in Radius- 18 in Wide	EA	\$ 34.85	\$ 619.67	\$ -	\$ -	\$ 654.52	C276
2605361200000370.00		Aluminium Tray- Elbow Horizontal 90<- 36 in Radius- 24 in Wide	EA	\$ 41.68	\$ 664.89	\$ -	\$ -	\$ 706.56	C276
2605361200000370.00		Aluminium Tray- Elbow Horizontal 90<- 36 in Radius- 30 in Wide	EA	\$ 49.85	\$ 752.00	\$ -	\$ -	\$ 801.85	C276
2605361200000370.00		Aluminium Tray- Elbow Horizontal 90<- 36 in Radius- 36 in Wide	EA	\$ 57.88	\$ 881.12	\$ -	\$ -	\$ 939.01	C276
2605361200000380.00		Aluminium Tray- Elbow Vertical 90<- 12 in Radius- 6 in Wide	EA	\$ 21.75	\$ 245.28	\$ -	\$ -	\$ 267.03	C276
2605361200000380.00		Aluminium Tray- Elbow Vertical 90<- 12 in Radius- 12 in Wide	EA	\$ 27.42	\$ 254.98	\$ -	\$ -	\$ 282.40	C276
2605361200000380.00		Aluminium Tray- Elbow Vertical 90<- 12 in Radius- 18 in Wide	EA	\$ 30.73	\$ 287.24	\$ -	\$ -	\$ 317.98	C276
2605361200000380.00		Aluminium Tray- Elbow Vertical 90<- 12 in Radius- 24 in Wide	EA	\$ 36.05	\$ 303.37	\$ -	\$ -	\$ 339.42	C276
2605361200000380.00		Aluminium Tray- Elbow Vertical 90<- 12 in Radius- 30 in Wide	EA	\$ 41.68	\$ 322.76	\$ -	\$ -	\$ 364.43	C276
2605361200000390.00		Aluminium Tray- Elbow Vertical 90<- 12 in Radius- 36 in Wide	EA	\$ 47.36	\$ 332.44	\$ -	\$ -	\$ 379.80	C276
2605361200000390.00		Aluminium Tray- Elbow Vertical 90<- 24 in Radius- 6 in Wide	EA	\$ 22.65	\$ 348.58	\$ -	\$ -	\$ 371.23	C276
2605361200000390.00		Aluminium Tray- Elbow Vertical 90<- 24 in Radius- 12 in Wide	EA	\$ 28.94	\$ 377.62	\$ -	\$ -	\$ 406.57	C276
2605361200000390.00		Aluminium Tray- Elbow Vertical 90<- 24 in Radius- 18 in Wide	EA	\$ 32.56	\$ 406.67	\$ -	\$ -	\$ 439.23	C276
2605361200000390.00		Aluminium Tray- Elbow Vertical 90<- 24 in Radius- 24 in Wide	EA	\$ 38.59	\$ 442.20	\$ -	\$ -	\$ 480.78	C276
2605361200000400.00		Aluminium Tray- Elbow Vertical 90<- 24 in Radius- 30 in Wide	EA	\$ 45.30	\$ 467.97	\$ -	\$ -	\$ 513.27	C276
2605361200000400.00		Aluminium Tray- Elbow Vertical 90<- 24 in Radius- 36 in Wide	EA	\$ 52.10	\$ 516.39	\$ -	\$ -	\$ 568.48	C276
2605361200000400.00		Aluminium Tray- Elbow Vertical 90<- 36 in Radius- 6 in Wide	EA	\$ 23.68	\$ 458.32	\$ -	\$ -	\$ 482.00	C276
2605361200000400.00		Aluminium Tray- Elbow Vertical 90<- 36 in Radius- 12 in Wide	EA	\$ 30.73	\$ 516.39	\$ -	\$ -	\$ 547.12	C276
2605361200000400.00		Aluminium Tray- Elbow Vertical 90<- 36 in Radius- 18 in Wide	EA	\$ 34.85	\$ 561.57	\$ -	\$ -	\$ 596.41	C276
2605361200000410.00		Aluminium Tray- Elbow Vertical 90<- 36 in Radius- 24 in Wide	EA	\$ 41.68	\$ 584.18	\$ -	\$ -	\$ 625.85	C276
2605361200000410.00		Aluminium Tray- Elbow Vertical 90<- 36 in Radius- 30 in Wide	EA	\$ 49.85	\$ 645.50	\$ -	\$ -	\$ 695.35	C276
2605361200000410.00		Aluminium Tray- Elbow Vertical 90<- 36 in Radius- 36 in Wide	EA	\$ 57.88	\$ 671.34	\$ -	\$ -	\$ 729.22	C276
2605361200000410.00		Aluminium Tray- Tee Horizontal- 12 in Radius- 6 in Wide	EA	\$ 41.68	\$ 319.51	\$ -	\$ -	\$ 361.18	C276
2605361200000410.00		Aluminium Tray- Tee Horizontal- 12 in Radius- 12 in Wide	EA	\$ 47.36	\$ 387.29	\$ -	\$ -	\$ 434.65	C276
2605361200000420.00		Aluminium Tray- Tee Horizontal- 12 in Radius- 18 in Wide	EA	\$ 52.10	\$ 435.69	\$ -	\$ -	\$ 487.79	C276
2605361200000420.00		Aluminium Tray- Tee Horizontal- 12 in Radius- 24 in Wide	EA	\$ 57.88	\$ 487.34	\$ -	\$ -	\$ 545.23	C276
2605361200000420.00		Aluminium Tray- Tee Horizontal- 12 in Radius- 30 in Wide	EA	\$ 69.46	\$ 561.57	\$ -	\$ -	\$ 631.03	C276
2605361200000420.00		Aluminium Tray- Tee Horizontal- 12 in Radius- 36 in Wide	EA	\$ 87.55	\$ 645.50	\$ -	\$ -	\$ 733.05	C276
2605361200000420.00		Aluminium Tray- Tee Horizontal- 24 in Radius- 6 in Wide	EA	\$ 45.30	\$ 526.07	\$ -	\$ -	\$ 571.37	C276
2605361200000430.00		Aluminium Tray- Tee Horizontal- 24 in Radius- 12 in Wide	EA	\$ 52.10	\$ 593.85	\$ -	\$ -	\$ 645.94	C276
2605361200000430.00		Aluminium Tray- Tee Horizontal- 24 in Radius- 18 in Wide	EA	\$ 57.88	\$ 671.34	\$ -	\$ -	\$ 729.22	C276
2605361200000430.00		Aluminium Tray- Tee Horizontal- 24 in Radius- 24 in Wide	EA	\$ 69.46	\$ 823.02	\$ -	\$ -	\$ 892.48	C276
2605361200000430.00		Aluminium Tray- Tee Horizontal- 24 in Radius- 30 in Wide	EA	\$ 87.55	\$ 935.97	\$ -	\$ -	\$ 1,023.53	C276
2605361200000430.00		Aluminium Tray- Tee Horizontal- 24 in Radius- 36 in Wide	EA	\$ 94.72	\$ 1,048.95	\$ -	\$ -	\$ 1,143.66	C276
2605361200000440.00		Aluminium Tray- Tee Horizontal- 36 in Radius- 6 in Wide	EA	\$ 49.85	\$ 855.31	\$ -	\$ -	\$ 905.17	C276
2605361200000440.00		Aluminium Tray- Tee Horizontal- 36 in Radius- 12 in Wide	EA	\$ 57.88	\$ 935.97	\$ -	\$ -	\$ 993.86	C276
2605361200000440.00		Aluminium Tray- Tee Horizontal- 36 in Radius- 18 in Wide	EA	\$ 65.12	\$ 1,081.22	\$ -	\$ -	\$ 1,146.34	C276
2605361200000440.00		Aluminium Tray- Tee Horizontal- 36 in Radius- 24 in Wide	EA	\$ 80.15	\$ 1,258.76	\$ -	\$ -	\$ 1,338.91	C276
2605361200000440.00		Aluminium Tray- Tee Horizontal- 36 in Radius- 30 in Wide	EA	\$ 104.19	\$ 1,387.86	\$ -	\$ -	\$ 1,492.05	C276
2605361200000450.00		Aluminium Tray- Tee Horizontal- 36 in Radius- 36 in Wide	EA	\$ 115.77	\$ 1,549.23	\$ -	\$ -	\$ 1,664.99	C276
2605361200000450.00		Aluminium Tray- Tee Vertical- 12 in Radius- 6 in Wide	EA	\$ 41.68	\$ 455.08	\$ -	\$ -	\$ 496.76	C276
2605361200000450.00		Aluminium Tray- Tee Vertical- 12 in Radius- 12 in Wide	EA	\$ 47.36	\$ 464.75	\$ -	\$ -	\$ 512.11	C276
2605361200000450.00		Aluminium Tray- Tee Vertical- 12 in Radius- 18 in Wide	EA	\$ 49.85	\$ 484.13	\$ -	\$ -	\$ 533.98	C276
2605361200000450.00		Aluminium Tray- Tee Vertical- 12 in Radius- 24 in Wide	EA	\$ 52.10	\$ 516.39	\$ -	\$ -	\$ 568.48	C276
2605361200000460.00		Aluminium Tray- Tee Vertical- 12 in Radius- 30 in Wide	EA	\$ 57.88	\$ 561.57	\$ -	\$ -	\$ 619.45	C276
2605361200000460.00		Aluminium Tray- Tee Vertical- 12 in Radius- 36 in Wide	EA	\$ 69.46	\$ 593.85	\$ -	\$ -	\$ 663.31	C276
2605361200000460.00		Aluminium Tray- Tee Vertical- 24 in Radius- 6 in Wide	EA	\$ 45.30	\$ 671.34	\$ -	\$ -	\$ 716.64	C276
2605361200000460.00		Aluminium Tray- Tee Vertical- 24 in Radius- 12 in Wide	EA	\$ 52.10	\$ 710.05	\$ -	\$ -	\$ 762.15	C276
2605361200000460.00		Aluminium Tray- Tee Vertical- 24 in Radius- 18 in Wide	EA	\$ 55.13	\$ 758.47	\$ -	\$ -	\$ 813.59	C276
2605361200000470.00		Aluminium Tray- Tee Vertical- 24 in Radius- 24 in Wide	EA	\$ 57.88	\$ 823.02	\$ -	\$ -	\$ 880.90	C276
2605361200000470.00		Aluminium Tray- Tee Vertical- 24 in Radius- 30 in Wide	EA	\$ 65.12	\$ 903.70	\$ -	\$ -	\$ 968.82	C276
2605361200000470.00		Aluminium Tray- Tee Vertical- 24 in Radius- 36 in Wide	EA	\$ 80.15	\$ 952.13	\$ -	\$ -	\$ 1,032.28	C276
2605361200000470.00		Aluminium Tray- Tee Vertical- 36 in Radius- 6 in Wide	EA	\$ 49.85	\$ 1,048.95	\$ -	\$ -	\$ 1,098.80	C276
2605361200000470.00		Aluminium Tray- Tee Vertical- 36 in Radius- 12 in Wide	EA	\$ 61.29	\$ 1,097.34	\$ -	\$ -	\$ 1,158.63	C276
2605361200000480.00		Aluminium Tray- Tee Vertical- 36 in Radius- 18 in Wide	EA	\$ 61.29	\$ 1,161.90	\$ -	\$ -	\$ 1,223.19	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361200000480.00		Aluminium Tray- Tee Vertical- 36 in Radius- 24 in Wide	EA	\$ 65.12	\$ 1,194.19	\$ -	\$ -	\$ 1,259.31	C276
2605361200000480.00		Aluminium Tray- Tee Vertical- 36 in Radius- 30 in Wide	EA	\$ 74.42	\$ 1,291.02	\$ -	\$ -	\$ 1,365.45	C276
2605361200000480.00		Aluminium Tray- Tee Vertical- 36 in Radius- 36 in Wide	EA	\$ 94.72	\$ 1,420.10	\$ -	\$ -	\$ 1,514.82	C276
2605361200000480.00		Aluminium Tray- Cross Horizontal- 12 in Radius- 6 in Wide	EA	\$ 47.36	\$ 406.67	\$ -	\$ -	\$ 454.03	C276
2605361200000490.00		Aluminium Tray- Cross Horizontal- 12 in Radius- 12 in Wide	EA	\$ 52.10	\$ 458.32	\$ -	\$ -	\$ 510.41	C276
2605361200000490.00		Aluminium Tray- Cross Horizontal- 12 in Radius- 18 in Wide	EA	\$ 61.29	\$ 522.87	\$ -	\$ -	\$ 584.16	C276
2605361200000490.00		Aluminium Tray- Cross Horizontal- 12 in Radius- 24 in Wide	EA	\$ 74.42	\$ 593.85	\$ -	\$ -	\$ 668.27	C276
2605361200000490.00		Aluminium Tray- Cross Horizontal- 12 in Radius- 30 in Wide	EA	\$ 80.15	\$ 671.34	\$ -	\$ -	\$ 751.48	C276
2605361200000490.00		Aluminium Tray- Cross Horizontal- 12 in Radius- 36 in Wide	EA	\$ 94.72	\$ 742.33	\$ -	\$ -	\$ 837.05	C276
2605361200000500.00		Aluminium Tray- Cross Horizontal- 24 in Radius- 6 in Wide	EA	\$ 52.10	\$ 710.05	\$ -	\$ -	\$ 762.15	C276
2605361200000500.00		Aluminium Tray- Cross Horizontal- 24 in Radius- 12 in Wide	EA	\$ 57.88	\$ 823.02	\$ -	\$ -	\$ 880.90	C276
2605361200000500.00		Aluminium Tray- Cross Horizontal- 24 in Radius- 18 in Wide	EA	\$ 69.46	\$ 894.03	\$ -	\$ -	\$ 963.49	C276
2605361200000500.00		Aluminium Tray- Cross Horizontal- 24 in Radius- 24 in Wide	EA	\$ 87.55	\$ 1,081.22	\$ -	\$ -	\$ 1,168.78	C276
2605361200000500.00		Aluminium Tray- Cross Horizontal- 24 in Radius- 30 in Wide	EA	\$ 94.72	\$ 1,194.19	\$ -	\$ -	\$ 1,288.91	C276
2605361200000510.00		Aluminium Tray- Cross Horizontal- 24 in Radius- 36 in Wide	EA	\$ 115.77	\$ 1,242.59	\$ -	\$ -	\$ 1,358.36	C276
2605361200000510.00		Aluminium Tray- Cross Horizontal- 36 in Radius- 6 in Wide	EA	\$ 57.88	\$ 1,242.59	\$ -	\$ -	\$ 1,300.48	C276
2605361200000510.00		Aluminium Tray- Cross Horizontal- 36 in Radius- 12 in Wide	EA	\$ 65.12	\$ 1,307.15	\$ -	\$ -	\$ 1,372.27	C276
2605361200000510.00		Aluminium Tray- Cross Horizontal- 36 in Radius- 18 in Wide	EA	\$ 80.15	\$ 1,452.39	\$ -	\$ -	\$ 1,532.54	C276
2605361200000510.00		Aluminium Tray- Cross Horizontal- 36 in Radius- 24 in Wide	EA	\$ 104.19	\$ 1,581.50	\$ -	\$ -	\$ 1,685.69	C276
2605361200000520.00		Aluminium Tray- Cross Horizontal- 36 in Radius- 30 in Wide	EA	\$ 115.77	\$ 1,710.60	\$ -	\$ -	\$ 1,826.36	C276
2605361200000520.00		Aluminium Tray- Cross Horizontal- 36 in Radius- 36 in Wide	EA	\$ 130.24	\$ 2,001.08	\$ -	\$ -	\$ 2,131.31	C276
2605361200000520.00		Aluminium Tray- Dropout- Or End Plate- 6 in Wide	EA	\$ 6.51	\$ 40.81	\$ -	\$ -	\$ 47.32	C276
2605361200000520.00		Aluminium Tray- Dropout- Or End Plate- 12 in Wide	EA	\$ 8.01	\$ 46.14	\$ -	\$ -	\$ 54.15	C276
2605361200000520.00		Aluminium Tray- Dropout- Or End Plate- 18 in Wide	EA	\$ 9.47	\$ 55.19	\$ -	\$ -	\$ 64.66	C276
2605361200000530.00		Aluminium Tray- Dropout- Or End Plate- 24 in Wide	EA	\$ 10.42	\$ 60.83	\$ -	\$ -	\$ 71.25	C276
2605361200000530.00		Aluminium Tray- Dropout- Or End Plate- 30 in Wide	EA	\$ 11.59	\$ 71.01	\$ -	\$ -	\$ 82.60	C276
2605361200000530.00		Aluminium Tray- Dropout- Or End Plate- 36 in Wide	EA	\$ 13.02	\$ 82.29	\$ -	\$ -	\$ 95.31	C276
2605361200000530.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 12 in To 6 in Wide	EA	\$ 14.91	\$ 200.12	\$ -	\$ -	\$ 215.02	C276
2605361200000530.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 18 in To 12 in Wide	EA	\$ 17.37	\$ 206.55	\$ -	\$ -	\$ 223.92	C276
2605361200000540.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 18 in To 6 in Wide	EA	\$ 17.37	\$ 206.55	\$ -	\$ -	\$ 223.92	C276
2605361200000540.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 24 in To 18 in Wide	EA	\$ 19.66	\$ 219.44	\$ -	\$ -	\$ 239.10	C276
2605361200000540.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 24 in To 12 in Wide	EA	\$ 19.66	\$ 219.44	\$ -	\$ -	\$ 239.10	C276
2605361200000540.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 30 in To 24 in Wide	EA	\$ 22.65	\$ 238.83	\$ -	\$ -	\$ 261.48	C276
2605361200000540.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 30 in To 18 in Wide	EA	\$ 22.65	\$ 238.83	\$ -	\$ -	\$ 261.48	C276
2605361200000550.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 30 in To 12 in Wide	EA	\$ 22.65	\$ 238.83	\$ -	\$ -	\$ 261.48	C276
2605361200000550.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 36 in To 30 in Wide	EA	\$ 26.05	\$ 251.75	\$ -	\$ -	\$ 277.80	C276
2605361200000550.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 36 in To 24 in Wide	EA	\$ 26.05	\$ 254.98	\$ -	\$ -	\$ 281.03	C276
2605361200000550.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 36 in To 18 in Wide	EA	\$ 26.05	\$ 254.98	\$ -	\$ -	\$ 281.03	C276
2605361200000550.00		Cable Tray Solid Bottom- Aluminium Tray- Reducer- 36 in To 12 in Wide	EA	\$ 26.05	\$ 261.42	\$ -	\$ -	\$ 287.47	C276
2605361200000560.00		Aluminium- Elbow Horizontal 60<- 12 in Radius- 6 in Wide	EA	\$ 26.72	\$ 180.74	\$ -	\$ -	\$ 207.46	C276
2605361200000560.00		Aluminium- Elbow Horizontal 60<- 12 in Radius- 9 in Wide	EA	\$ 28.94	\$ 196.88	\$ -	\$ -	\$ 225.82	C276
2605361200000560.00		Aluminium- Elbow Horizontal 60<- 12 in Radius- 12 in Wide	EA	\$ 32.56	\$ 216.24	\$ -	\$ -	\$ 248.80	C276
2605361200000560.00		Aluminium- Elbow Horizontal 60<- 12 in Radius- 18 in Wide	EA	\$ 36.05	\$ 232.38	\$ -	\$ -	\$ 268.43	C276
2605361200000560.00		Aluminium- Elbow Horizontal 60<- 12 in Radius- 24 in Wide	EA	\$ 43.41	\$ 284.03	\$ -	\$ -	\$ 327.44	C276
2605361200000570.00		Aluminium- Elbow Horizontal 45<- 12 in Radius- 6 in Wide	EA	\$ 26.05	\$ 154.92	\$ -	\$ -	\$ 180.97	C276
2605361200000570.00		Aluminium- Elbow Horizontal 45<- 12 in Radius- 9 in Wide	EA	\$ 28.16	\$ 164.60	\$ -	\$ -	\$ 192.76	C276
2605361200000570.00		Aluminium- Elbow Horizontal 45<- 12 in Radius- 12 in Wide	EA	\$ 31.57	\$ 174.27	\$ -	\$ -	\$ 205.85	C276
2605361200000570.00		Aluminium- Elbow Horizontal 45<- 12 in Radius- 18 in Wide	EA	\$ 34.85	\$ 196.88	\$ -	\$ -	\$ 231.73	C276
2605361200000570.00		Aluminium- Elbow Horizontal 45<- 12 in Radius- 24 in Wide	EA	\$ 41.68	\$ 225.94	\$ -	\$ -	\$ 267.62	C276
2605361200000580.00		Aluminium- Elbow Horizontal- 30< 12 in Radius- 6 in Wide	EA	\$ 25.41	\$ 135.56	\$ -	\$ -	\$ 160.97	C276
2605361200000580.00		Aluminium- Elbow Horizontal- 30< 12 in Radius- 9 in Wide	EA	\$ 27.42	\$ 142.00	\$ -	\$ -	\$ 169.42	C276
2605361200000580.00		Aluminium- Elbow Horizontal- 30< 12 in Radius- 12 ft Wide	EA	\$ 30.73	\$ 151.68	\$ -	\$ -	\$ 182.42	C276
2605361200000580.00		Aluminium- Elbow Horizontal- 30< 12 in Radius- 18 in Wide	EA	\$ 33.72	\$ 164.60	\$ -	\$ -	\$ 198.32	C276
2605361200000580.00		Aluminium- Elbow Horizontal- 30< 12 in Radius- 24 in Wide	EA	\$ 40.23	\$ 180.74	\$ -	\$ -	\$ 220.97	C276
2605361200000590.00		Aluminium- Elbow Vertical 60< In/Outside- 12 in Radius- 6 in Wide	EA	\$ 26.72	\$ 222.71	\$ -	\$ -	\$ 249.42	C276
2605361200000590.00		Aluminium- Elbow Vertical 60< In/Outside- 12 in Radius- 9 in Wide	EA	\$ 28.94	\$ 225.94	\$ -	\$ -	\$ 254.88	C276
2605361200000590.00		Aluminium- Elbow Vertical 60< In/Outside- 12 in Radius- 12 in Wide	EA	\$ 32.56	\$ 229.13	\$ -	\$ -	\$ 261.68	C276
2605361200000590.00		Aluminium- Elbow Vertical 60< In/Outside- 12 in Radius- 18 in Wide	EA	\$ 36.05	\$ 238.83	\$ -	\$ -	\$ 274.88	C276
2605361200000590.00		Aluminium- Elbow Vertical 60< In/Outside- 12 in Radius- 24 in Wide	EA	\$ 43.41	\$ 248.50	\$ -	\$ -	\$ 291.91	C276
2605361200000600.00		Aluminium- Elbow Vertical 45< In/Outside- 12 in Radius- 6 in Wide	EA	\$ 26.05	\$ 180.74	\$ -	\$ -	\$ 206.79	C276
2605361200000600.00		Aluminium- Elbow Vertical 45< In/Outside- 12 in Radius- 9 in Wide	EA	\$ 28.16	\$ 190.43	\$ -	\$ -	\$ 218.59	C276
2605361200000600.00		Aluminium- Elbow Vertical 45< In/Outside- 12 in Radius- 12 in Wide	EA	\$ 31.57	\$ 196.88	\$ -	\$ -	\$ 228.45	C276
2605361200000600.00		Aluminium- Elbow Vertical 45< In/Outside- 12 in Radius- 18 in Wide	EA	\$ 34.85	\$ 203.32	\$ -	\$ -	\$ 238.16	C276
2605361200000600.00		Aluminium- Elbow Vertical 45< In/Outside- 12 in Radius- 24 in Wide	EA	\$ 41.68	\$ 222.71	\$ -	\$ -	\$ 264.38	C276
2605361200000610.00		Aluminium- Elbow Vertical 30< In/Outside- 12 in Radius- 6 in Wide	EA	\$ 25.41	\$ 154.92	\$ -	\$ -	\$ 180.33	C276
2605361200000610.00		Aluminium- Elbow Vertical 30< In/Outside- 12 in Radius- 9 in Wide	EA	\$ 27.42	\$ 164.60	\$ -	\$ -	\$ 192.02	C276
2605361200000610.00		Aluminium- Elbow Vertical 30< In/Outside- 12 in Radius- 12 in Wide	EA	\$ 30.73	\$ 167.82	\$ -	\$ -	\$ 198.56	C276
2605361200000610.00		Aluminium- Elbow Vertical 30< In/Outside- 12 in Radius- 18 in Wide	EA	\$ 33.72	\$ 174.27	\$ -	\$ -	\$ 207.99	C276
2605361200000610.00		Aluminium- Elbow Vertical 30< In/Outside- 12 in Radius- 24 in Wide	EA	\$ 40.23	\$ 177.49	\$ -	\$ -	\$ 217.72	C276
2605361200000620.00		Aluminium- Reducer- Left Or Right Hand- 24 in To 18 in Wide	EA	\$ 24.87	\$ 235.59	\$ -	\$ -	\$ 260.46	C276
2605361200000620.00		Aluminium- Reducer- Left Or Right Hand- 24 in To 12 in Wide	EA	\$ 24.87	\$ 235.59	\$ -	\$ -	\$ 260.46	C276
2605361200000620.00		Aluminium- Reducer- Left Or Right Hand- 24 in To 9 in Wide	EA	\$ 24.87	\$ 235.59	\$ -	\$ -	\$ 260.46	C276
2605361200000620.00		Aluminium- Reducer- Left Or Right Hand- 24 in To 6 in Wide	EA	\$ 24.87	\$ 238.83	\$ -	\$ -	\$ 263.69	C276
2605361200000620.00		Aluminium- Reducer- Left Or Right Hand- 18 in To 12 in Wide	EA	\$ 21.75	\$ 219.44	\$ -	\$ -	\$ 241.19	C276
2605361200000630.00		Aluminium- Reducer- Left Or Right Hand- 18 in To 9 in Wide	EA	\$ 21.75	\$ 219.44	\$ -	\$ -	\$ 241.19	C276
2605361200000630.00		Aluminium- Reducer- Left Or Right Hand- 18 in To 6 in Wide	EA	\$ 21.75	\$ 219.44	\$ -	\$ -	\$ 241.19	C276
2605361200000630.00		Aluminium- Reducer- Left Or Right Hand- 12 in To 9 in Wide	EA	\$ 18.31	\$ 209.79	\$ -	\$ -	\$ 228.10	C276
2605361200000630.00		Aluminium- Reducer- Left Or Right Hand- 12 in To 6 in Wide	EA	\$ 18.31	\$ 209.79	\$ -	\$ -	\$ 228.10	C276
2605361200000630.00		Aluminium- Reducer- Left Or Right Hand- 9 in To 6 in Wide	EA	\$ 17.37	\$ 203.32	\$ -	\$ -	\$ 220.68	C276
260536140000.00		Cable Tray Trough		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361400000100.00		Cable Tray Trough- Vented- Galvanized Steel- Tray- 6 in Wide	LF	\$ 2.32	\$ 28.05	\$ -	\$ -	\$ 30.37	C276
2605361400000100.00		Cable Tray Trough- Vented- Galvanized Steel- 12 in Wide	LF	\$ 2.60	\$ 34.19	\$ -	\$ -	\$ 36.79	C276
2605361400000100.00		Cable Tray Trough- Vented- Galvanized Steel- 18 in Wide	LF	\$ 2.98	\$ 41.16	\$ -	\$ -	\$ 44.14	C276
2605361400000110.00		Cable Tray Trough- Vented- Galvanized Steel- 24 in Wide	LF	\$ 3.48	\$ 47.26	\$ -	\$ -	\$ 50.74	C276
2605361400000110.00		Cable Tray Trough- Vented- Galvanized Steel- 30 in Wide	LF	\$ 4.17	\$ 67.77	\$ -	\$ -	\$ 71.94	C276
2605361400000110.00		Cable Tray Trough- Vented- Galvanized Steel- 36 in Wide	LF	\$ 5.21	\$ 75.83	\$ -	\$ -	\$ 81.04	C276
2605361400000110.00		Vented- Elbow Horizontal 90<- 12 in Radius- 6 in Wide	EA	\$ 27.42	\$ 172.67	\$ -	\$ -	\$ 200.08	C276
2605361400000110.00		Vented- Elbow Horizontal 90<- 12 in Radius- 12 in Wide	EA	\$ 37.21	\$ 204.96	\$ -	\$ -	\$ 242.17	C276
2605361400000120.00		Vented- Elbow Horizontal 90<- 12 in Radius- 18 in Wide	EA	\$ 47.36	\$ 235.59	\$ -	\$ -	\$ 282.95	C276
2605361400000120.00		Vented- Elbow Horizontal 90<- 12 in Radius- 24 in Wide	EA	\$ 57.88	\$ 290.50	\$ -	\$ -	\$ 348.38	C276
2605361400000120.00		Vented- Elbow Horizontal 90<- 12 in Radius- 30 in Wide	EA	\$ 65.12	\$ 329.19	\$ -	\$ -	\$ 394.31	C276
2605361400000120.00		Vented- Elbow Horizontal 90<- 12 in Radius- 36 in Wide	EA	\$ 74.42	\$ 380.84	\$ -	\$ -	\$ 455.26	C276
2605361400000120.00		Vented- Elbow Horizontal 90<- 24 in Radius- 6 in Wide	EA	\$ 28.94	\$ 254.98	\$ -	\$ -	\$ 283.93	C276
2605361400000130.00		Vented- Elbow Horizontal 90<- 24 in Radius- 12 in Wide	EA	\$ 40.23	\$ 293.68	\$ -	\$ -	\$ 333.91	C276
2605361400000130.00		Vented- Elbow Horizontal 90<- 24 in Radius- 18 in Wide	EA	\$ 52.10	\$ 355.03	\$ -	\$ -	\$ 407.13	C276
2605361400000130.00		Vented- Elbow Horizontal 90<- 24 in Radius- 24 in Wide	EA	\$ 65.12	\$ 400.20	\$ -	\$ -	\$ 465.32	C276
2605361400000130.00		Vented- Elbow Horizontal 90<- 24 in Radius- 30 in Wide	EA	\$ 74.42	\$ 461.52	\$ -	\$ -	\$ 535.94	C276
2605361400000130.00		Vented- Elbow Horizontal 90<- 24 in Radius- 36 in Wide	EA	\$ 87.55	\$ 535.76	\$ -	\$ -	\$ 623.31	C276
2605361400000140.00		Vented- Elbow Horizontal 90<- 36 in Radius- 6 in Wide	EA	\$ 30.73	\$ 380.84	\$ -	\$ -	\$ 411.58	C276
2605361400000140.00		Vented- Elbow Horizontal 90<- 36 in Radius- 12 in Wide	EA	\$ 43.41	\$ 435.69	\$ -	\$ -	\$ 479.11	C276
2605361400000140.00		Vented- Elbow Horizontal 90<- 36 in Radius- 18 in Wide	EA	\$ 57.88	\$ 522.87	\$ -	\$ -	\$ 580.76	C276
2605361400000140.00		Vented- Elbow Horizontal 90<- 36 in Radius- 24 in Wide	EA	\$ 74.42	\$ 551.88	\$ -	\$ -	\$ 626.30	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361400000140.00		Vented- Elbow Horizontal 90<- 36 in Radius- 30 in Wide	EA	\$ 87.55	\$ 619.67	\$ -	\$ -	\$ 707.23	C276
2605361400000150.00		Vented- Elbow Horizontal 90<- 36 in Radius- 36 in Wide	EA	\$ 104.19	\$ 690.69	\$ -	\$ -	\$ 794.88	C276
2605361400000150.00		Vented- Elbow Vertical 90<- 12 in Radius- 6 in Wide	EA	\$ 27.42	\$ 222.71	\$ -	\$ -	\$ 250.13	C276
2605361400000150.00		Vented- Elbow Vertical 90<- 12 in Radius- 12 in Wide	EA	\$ 37.21	\$ 248.50	\$ -	\$ -	\$ 285.71	C276
2605361400000150.00		Vented- Elbow Vertical 90<- 12 in Radius- 18 in Wide	EA	\$ 47.36	\$ 251.75	\$ -	\$ -	\$ 299.11	C276
2605361400000150.00		Vented- Elbow Vertical 90<- 12 in Radius- 24 in Wide	EA	\$ 57.88	\$ 287.24	\$ -	\$ -	\$ 345.13	C276
2605361400000160.00		Vented- Elbow Vertical 90<- 12 in Radius- 30 in Wide	EA	\$ 65.12	\$ 293.68	\$ -	\$ -	\$ 358.80	C276
2605361400000160.00		Vented- Elbow Vertical 90<- 12 in Radius- 36 in Wide	EA	\$ 74.42	\$ 309.82	\$ -	\$ -	\$ 384.24	C276
2605361400000160.00		Vented- Elbow Vertical 90<- 24 in Radius- 6 in Wide	EA	\$ 28.94	\$ 319.51	\$ -	\$ -	\$ 348.45	C276
2605361400000160.00		Vented- Elbow Vertical 90<- 24 in Radius- 12 in Wide	EA	\$ 40.23	\$ 338.88	\$ -	\$ -	\$ 379.11	C276
2605361400000160.00		Vented- Elbow Vertical 90<- 24 in Radius- 18 in Wide	EA	\$ 52.10	\$ 374.39	\$ -	\$ -	\$ 426.48	C276
2605361400000170.00		Vented- Elbow Vertical 90<- 24 in Radius- 24 in Wide	EA	\$ 65.12	\$ 387.29	\$ -	\$ -	\$ 452.41	C276
2605361400000170.00		Vented- Elbow Vertical 90<- 24 in Radius- 30 in Wide	EA	\$ 74.42	\$ 435.69	\$ -	\$ -	\$ 510.11	C276
2605361400000170.00		Vented- Elbow Vertical 90<- 24 in Radius- 36 in Wide	EA	\$ 87.55	\$ 455.08	\$ -	\$ -	\$ 542.64	C276
2605361400000170.00		Vented- Elbow Vertical 90<- 36 in Radius- 6 in Wide	EA	\$ 30.73	\$ 432.49	\$ -	\$ -	\$ 463.23	C276
2605361400000170.00		Vented- Elbow Vertical 90<- 36 in Radius- 12 in Wide	EA	\$ 43.41	\$ 458.32	\$ -	\$ -	\$ 501.73	C276
2605361400000180.00		Vented- Elbow Vertical 90<- 36 in Radius- 18 in Wide	EA	\$ 57.88	\$ 509.93	\$ -	\$ -	\$ 567.82	C276
2605361400000180.00		Vented- Elbow Vertical 90<- 36 in Radius- 24 in Wide	EA	\$ 74.42	\$ 545.45	\$ -	\$ -	\$ 619.87	C276
2605361400000180.00		Vented- Elbow Vertical 90<- 36 in Radius- 30 in Wide	EA	\$ 87.55	\$ 558.35	\$ -	\$ -	\$ 645.90	C276
2605361400000180.00		Vented- Elbow Vertical 90<- 36 in Radius- 36 in Wide	EA	\$ 104.19	\$ 619.67	\$ -	\$ -	\$ 723.86	C276
2605361400000180.00		Cable Tray Trough- Vented- Tee Horizontal- 12 in Radius- 6 in Wide	EA	\$ 52.10	\$ 261.42	\$ -	\$ -	\$ 313.51	C276
2605361400000190.00		Cable Tray Trough- Vented- Tee Horizontal- 12 in Radius- 12 in Wide	EA	\$ 65.12	\$ 290.50	\$ -	\$ -	\$ 355.61	C276
2605361400000190.00		Cable Tray Trough- Vented- Tee Horizontal- 12 in Radius- 18 in Wide	EA	\$ 74.42	\$ 329.19	\$ -	\$ -	\$ 403.61	C276
2605361400000190.00		Cable Tray Trough- Vented- Tee Horizontal- 12 in Radius- 24 in Wide	EA	\$ 87.55	\$ 380.84	\$ -	\$ -	\$ 468.40	C276
2605361400000190.00		Cable Tray Trough- Vented- Tee Horizontal- 12 in Radius- 30 in Wide	EA	\$ 94.72	\$ 435.69	\$ -	\$ -	\$ 530.41	C276
2605361400000190.00		Cable Tray Trough- Vented- Tee Horizontal- 12 in Radius- 36 in Wide	EA	\$ 104.19	\$ 477.67	\$ -	\$ -	\$ 581.86	C276
2605361400000200.00		Cable Tray Trough- Vented- Tee Horizontal- 24 in Radius- 6 in Wide	EA	\$ 57.88	\$ 432.49	\$ -	\$ -	\$ 490.38	C276
2605361400000200.00		Cable Tray Trough- Vented- Tee Horizontal- 24 in Radius- 12 in Wide	EA	\$ 74.42	\$ 471.22	\$ -	\$ -	\$ 545.64	C276
2605361400000200.00		Cable Tray Trough- Vented- Tee Horizontal- 24 in Radius- 18 in Wide	EA	\$ 87.55	\$ 526.07	\$ -	\$ -	\$ 613.63	C276
2605361400000200.00		Cable Tray Trough- Vented- Tee Horizontal- 24 in Radius- 24 in Wide	EA	\$ 104.19	\$ 684.23	\$ -	\$ -	\$ 788.42	C276
2605361400000200.00		Cable Tray Trough- Vented- Tee Horizontal- 24 in Radius- 30 in Wide	EA	\$ 115.77	\$ 742.33	\$ -	\$ -	\$ 858.09	C276
2605361400000210.00		Cable Tray Trough- Vented- Tee Horizontal- 24 in Radius- 36 in Wide	EA	\$ 130.24	\$ 819.79	\$ -	\$ -	\$ 950.02	C276
2605361400000210.00		Cable Tray Trough- Vented- Tee Horizontal- 36 in Radius- 6 in Wide	EA	\$ 65.12	\$ 619.67	\$ -	\$ -	\$ 684.79	C276
2605361400000210.00		Cable Tray Trough- Vented- Tee Horizontal- 36 in Radius- 12 in Wide	EA	\$ 87.55	\$ 706.82	\$ -	\$ -	\$ 794.37	C276
2605361400000210.00		Cable Tray Trough- Vented- Tee Horizontal- 36 in Radius- 18 in Wide	EA	\$ 104.19	\$ 771.39	\$ -	\$ -	\$ 875.58	C276
2605361400000210.00		Cable Tray Trough- Vented- Tee Horizontal- 36 in Radius- 24 in Wide	EA	\$ 130.24	\$ 929.54	\$ -	\$ -	\$ 1,059.78	C276
2605361400000220.00		Cable Tray Trough- Vented- Tee Horizontal- 36 in Radius- 30 in Wide	EA	\$ 148.84	\$ 984.39	\$ -	\$ -	\$ 1,133.23	C276
2605361400000220.00		Cable Tray Trough- Vented- Tee Horizontal- 36 in Radius- 36 in Wide	EA	\$ 173.65	\$ 1,161.90	\$ -	\$ -	\$ 1,335.55	C276
2605361400000220.00		Cable Tray Trough- Vented- Tee Vertical- 12 in Radius- 6 in Wide	EA	\$ 52.10	\$ 435.69	\$ -	\$ -	\$ 487.79	C276
2605361400000220.00		Cable Tray Trough- Vented- Tee Vertical- 12 in Radius- 12 in Wide	EA	\$ 65.12	\$ 442.20	\$ -	\$ -	\$ 507.31	C276
2605361400000220.00		Cable Tray Trough- Vented- Tee Vertical- 12 in Radius- 18 in Wide	EA	\$ 69.46	\$ 451.85	\$ -	\$ -	\$ 521.31	C276
2605361400000230.00		Cable Tray Trough- Vented- Tee Vertical- 12 in Radius- 24 in Wide	EA	\$ 74.42	\$ 477.67	\$ -	\$ -	\$ 552.10	C276
2605361400000230.00		Cable Tray Trough- Vented- Tee Vertical- 12 in Radius- 30 in Wide	EA	\$ 80.15	\$ 506.73	\$ -	\$ -	\$ 586.88	C276
2605361400000230.00		Cable Tray Trough- Vented- Tee Vertical- 12 in Radius- 36 in Wide	EA	\$ 94.72	\$ 516.39	\$ -	\$ -	\$ 611.10	C276
2605361400000230.00		Cable Tray Trough- Vented- Tee Vertical- 24 in Radius- 6 in Wide	EA	\$ 57.88	\$ 584.18	\$ -	\$ -	\$ 642.06	C276
2605361400000230.00		Cable Tray Trough- Vented- Tee Vertical- 24 in Radius- 12 in Wide	EA	\$ 74.42	\$ 613.25	\$ -	\$ -	\$ 687.67	C276
2605361400000240.00		Cable Tray Trough- Vented- Tee Vertical- 24 in Radius- 18 in Wide	EA	\$ 80.15	\$ 642.26	\$ -	\$ -	\$ 722.41	C276
2605361400000240.00		Cable Tray Trough- Vented- Tee Vertical- 24 in Radius- 24 in Wide	EA	\$ 87.55	\$ 690.69	\$ -	\$ -	\$ 778.25	C276
2605361400000240.00		Cable Tray Trough- Vented- Tee Vertical- 24 in Radius- 30 in Wide	EA	\$ 94.72	\$ 726.19	\$ -	\$ -	\$ 820.91	C276
2605361400000240.00		Cable Tray Trough- Vented- Tee Vertical- 24 in Radius- 36 in Wide	EA	\$ 115.77	\$ 787.51	\$ -	\$ -	\$ 903.28	C276
2605361400000240.00		Cable Tray Trough- Vented- Tee Vertical- 36 in Radius- 6 in Wide	EA	\$ 65.12	\$ 929.54	\$ -	\$ -	\$ 994.66	C276
2605361400000250.00		Cable Tray Trough- Vented- Tee Vertical- 36 in Radius- 12 in Wide	EA	\$ 87.55	\$ 952.13	\$ -	\$ -	\$ 1,039.68	C276
2605361400000250.00		Cable Tray Trough- Vented- Tee Vertical- 36 in Radius- 18 in Wide	EA	\$ 94.72	\$ 984.39	\$ -	\$ -	\$ 1,079.11	C276
2605361400000250.00		Cable Tray Trough- Vented- Tee Vertical- 36 in Radius- 24 in Wide	EA	\$ 104.19	\$ 1,048.95	\$ -	\$ -	\$ 1,153.14	C276
2605361400000250.00		Cable Tray Trough- Vented- Tee Vertical- 36 in Radius- 30 in Wide	EA	\$ 115.77	\$ 1,210.33	\$ -	\$ -	\$ 1,326.10	C276
2605361400000250.00		Cable Tray Trough- Vented- Tee Vertical- 36 in Radius- 36 in Wide	EA	\$ 148.84	\$ 1,226.47	\$ -	\$ -	\$ 1,375.31	C276
2605361400000260.00		Cable Tray Trough- Vented- Cross Horizontal- 12 in Radius- 6 in Wide	EA	\$ 65.12	\$ 335.63	\$ -	\$ -	\$ 400.75	C276
2605361400000260.00		Vented- Cross Horizontal- 12 in Radius- 12 in Wide	EA	\$ 74.42	\$ 338.88	\$ -	\$ -	\$ 413.30	C276
2605361400000260.00		Vented- Cross Horizontal- 12 in Radius- 18 in Wide	EA	\$ 87.55	\$ 377.62	\$ -	\$ -	\$ 465.18	C276
2605361400000260.00		Vented- Cross Horizontal- 12 in Radius- 24 in Wide	EA	\$ 104.19	\$ 397.00	\$ -	\$ -	\$ 501.19	C276
2605361400000260.00		Vented- Cross Horizontal- 12 in Radius- 30 in Wide	EA	\$ 115.77	\$ 445.38	\$ -	\$ -	\$ 561.15	C276
2605361400000270.00		Vented- Cross Horizontal- 12 in Radius- 36 in Wide	EA	\$ 130.24	\$ 500.25	\$ -	\$ -	\$ 630.49	C276
2605361400000270.00		Cable Tray Trough- Vented- Cross Horizontal- 24 in Radius- 6 in Wide	EA	\$ 74.42	\$ 526.07	\$ -	\$ -	\$ 600.49	C276
2605361400000270.00		Vented- Cross Horizontal- 24 in Radius- 12 in Wide	EA	\$ 87.55	\$ 551.88	\$ -	\$ -	\$ 639.44	C276
2605361400000270.00		Vented- Cross Horizontal- 24 in Radius- 18 in Wide	EA	\$ 104.19	\$ 606.78	\$ -	\$ -	\$ 710.97	C276
2605361400000270.00		Vented- Cross Horizontal- 24 in Radius- 24 in Wide	EA	\$ 130.24	\$ 771.39	\$ -	\$ -	\$ 901.62	C276
2605361400000280.00		Vented- Cross Horizontal- 24 in Radius- 30 in Wide	EA	\$ 148.84	\$ 852.08	\$ -	\$ -	\$ 1,000.92	C276
2605361400000280.00		Vented- Cross Horizontal- 24 in Radius- 36 in Wide	EA	\$ 173.65	\$ 903.70	\$ -	\$ -	\$ 1,077.35	C276
2605361400000280.00		Cable Tray Trough- Vented- Cross Horizontal- 36 in Radius- 6 in Wide	EA	\$ 87.55	\$ 903.70	\$ -	\$ -	\$ 991.25	C276
2605361400000280.00		Vented- Cross Horizontal- 36 in Radius- 12 in Wide	EA	\$ 104.19	\$ 932.76	\$ -	\$ -	\$ 1,036.95	C276
2605361400000280.00		Vented- Cross Horizontal- 36 in Radius- 18 in Wide	EA	\$ 130.24	\$ 952.13	\$ -	\$ -	\$ 1,082.37	C276
2605361400000290.00		Vented- Cross Horizontal- 36 in Radius- 24 in Wide	EA	\$ 173.65	\$ 1,145.76	\$ -	\$ -	\$ 1,319.41	C276
2605361400000290.00		Vented- Cross Horizontal- 36 in Radius- 30 in Wide	EA	\$ 208.38	\$ 1,258.76	\$ -	\$ -	\$ 1,467.14	C276
2605361400000290.00		Vented- Cross Horizontal- 36 in Radius- 36 in Wide	EA	\$ 260.48	\$ 1,355.58	\$ -	\$ -	\$ 1,616.05	C276
2605361400000290.00		Cable Tray Trough- Vented- Dropout Or End Plate- 6 in Wide	EA	\$ 8.01	\$ 38.88	\$ -	\$ -	\$ 46.89	C276
2605361400000290.00		Cable Tray Trough- Vented- Dropout Or End Plate- 12 in Wide	EA	\$ 9.47	\$ 47.61	\$ -	\$ -	\$ 57.08	C276
2605361400000300.00		Cable Tray Trough- Vented- Dropout Or End Plate- 18 in Wide	EA	\$ 10.42	\$ 52.12	\$ -	\$ -	\$ 62.54	C276
2605361400000300.00		Cable Tray Trough- Vented- Dropout Or End Plate- 24 in Wide	EA	\$ 11.59	\$ 59.86	\$ -	\$ -	\$ 71.45	C276
2605361400000300.00		Cable Tray Trough- Vented- Dropout Or End Plate- 30 in Wide	EA	\$ 13.02	\$ 64.22	\$ -	\$ -	\$ 77.24	C276
2605361400000300.00		Cable Tray Trough- Vented- Dropout Or End Plate- 36 in Wide	EA	\$ 15.55	\$ 71.01	\$ -	\$ -	\$ 86.56	C276
2605361400000300.00		Cable Tray Trough- Vented- Reducer- 12 in To 6 in Wide	EA	\$ 22.17	\$ 162.98	\$ -	\$ -	\$ 185.15	C276
2605361400000310.00		Cable Tray Trough- Vented- Reducer- 18 in To 12 in Wide	EA	\$ 24.87	\$ 169.43	\$ -	\$ -	\$ 194.30	C276
2605361400000310.00		Cable Tray Trough- Vented- Reducer- 18 in To 6 in Wide	EA	\$ 24.87	\$ 169.43	\$ -	\$ -	\$ 194.30	C276
2605361400000310.00		Cable Tray Trough- Vented- Reducer- 24 in To 18 in Wide	EA	\$ 28.94	\$ 180.74	\$ -	\$ -	\$ 209.68	C276
2605361400000310.00		Cable Tray Trough- Vented- Reducer- 24 in To 12 in Wide	EA	\$ 28.94	\$ 180.74	\$ -	\$ -	\$ 209.68	C276
2605361400000310.00		Cable Tray Trough- Vented- Reducer- 30 in To 24 in Wide	EA	\$ 32.56	\$ 187.16	\$ -	\$ -	\$ 219.72	C276
2605361400000320.00		Cable Tray Trough- Vented- Reducer- 30 in To 18 in Wide	EA	\$ 32.56	\$ 187.16	\$ -	\$ -	\$ 219.72	C276
2605361400000320.00		Cable Tray Trough- Vented- Reducer- 30 in To 12 in Wide	EA	\$ 32.56	\$ 187.16	\$ -	\$ -	\$ 219.72	C276
2605361400000320.00		Cable Tray Trough- Vented- Reducer- 36 in To 30 in Wide	EA	\$ 36.05	\$ 200.12	\$ -	\$ -	\$ 236.17	C276
2605361400000320.00		Cable Tray Trough- Vented- Reducer- 36 in To 24 in Wide	EA	\$ 36.05	\$ 200.12	\$ -	\$ -	\$ 236.17	C276
2605361400000320.00		Cable Tray Trough- Vented- Reducer- 36 in To 18 in Wide	EA	\$ 36.05	\$ 203.32	\$ -	\$ -	\$ 239.37	C276
2605361400000330.00		Cable Tray Trough- Vented- Reducer- 36 in To 12 in Wide	EA	\$ 36.05	\$ 203.32	\$ -	\$ -	\$ 239.37	C276
2605361400000330.00		Cable Tray Trough- Aluminium- Tray- Vented- 6 in Wide	LF	\$ 1.73	\$ 33.89	\$ -	\$ -	\$ 35.62	C276
2605361400000330.00		Cable Tray Trough- Aluminium- Tray- 9 in Wide	LF	\$ 1.89	\$ 38.08	\$ -	\$ -	\$ 39.96	C276
2605361400000330.00		Cable Tray Trough- Aluminium- Tray- 12 in Wide	LF	\$ 2.08	\$ 42.60	\$ -	\$ -	\$ 44.68	C276
2605361400000330.00		Cable Tray Trough- Aluminium- Tray- 18 in Wide	LF	\$ 2.32	\$ 50.98	\$ -	\$ -	\$ 53.30	C276
2605361400000340.00		Cable Tray Trough- Aluminium- Tray- 24 in Wide	LF	\$ 2.60	\$ 60.03	\$ -	\$ -	\$ 62.63	C276
2605361400000340.00		Cable Tray Trough- Aluminium- Tray- 30 in Wide	LF	\$ 2.98	\$ 80.68	\$ -	\$ -	\$ 83.66	C276
2605361400000340.00		Cable Tray Trough- Aluminium- Tray- 36 in Wide	LF	\$ 3.48	\$ 87.11	\$ -	\$ -	\$ 90.59	C276
2605361400000340.00		Aluminium- Elbow Horiz. 90<- 12 in Radius- 6 in Wide	EA	\$ 27.42	\$ 222.71	\$ -	\$ -	\$ 250.13	C276
2605361400000340.00		Aluminium- Elbow Horiz. 90<- 12 in Radius- 9 in Wide	EA	\$ 29.85	\$ 242.06	\$ -	\$ -	\$ 271.92	C276
2605361400000350.00		Aluminium- Elbow Horiz. 90<- 12 in Radius- 12 in Wide	EA	\$ 33.72	\$ 258.20	\$ -	\$ -	\$ 291.92	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361400000350.00		Aluminium- Elbow Horiz. 90<- 12 in Radius- 18 in Wide	EA	\$ 37.21	\$ 300.15	\$ -	\$ -	\$ 337.36	C276
2605361400000350.00		Aluminium- Elbow Horiz. 90<- 12 in Radius- 24 in Wide	EA	\$ 45.30	\$ 348.58	\$ -	\$ -	\$ 393.88	C276
2605361400000350.00		Aluminium- Elbow Horiz. 90<- 12 in Radius- 30 in Wide	EA	\$ 52.10	\$ 429.24	\$ -	\$ -	\$ 481.34	C276
2605361400000350.00		Aluminium- Elbow Horiz. 90<- 12 in Radius- 36 in Wide	EA	\$ 57.88	\$ 467.97	\$ -	\$ -	\$ 525.85	C276
2605361400000360.00		Aluminium- Elbow Horiz. 90<- 24 in Radius- 6 in Wide	EA	\$ 28.94	\$ 322.76	\$ -	\$ -	\$ 351.70	C276
2605361400000360.00		Aluminium- Elbow Horiz. 90<- 24 in Radius- 12 in Wide	EA	\$ 36.05	\$ 377.62	\$ -	\$ -	\$ 413.68	C276
2605361400000360.00		Aluminium- Elbow Horiz. 90<- 24 in Radius- 18 in Wide	EA	\$ 40.23	\$ 435.69	\$ -	\$ -	\$ 475.92	C276
2605361400000360.00		Aluminium- Elbow Horiz. 90<- 24 in Radius- 24 in Wide	EA	\$ 49.85	\$ 497.03	\$ -	\$ -	\$ 546.88	C276
2605361400000360.00		Aluminium- Elbow Horiz. 90<- 24 in Radius- 30 in Wide	EA	\$ 57.88	\$ 568.05	\$ -	\$ -	\$ 625.94	C276
2605361400000370.00		Aluminium- Elbow Horiz. 90<- 24 in Radius- 36 in Wide	EA	\$ 65.12	\$ 613.25	\$ -	\$ -	\$ 678.37	C276
2605361400000370.00		Aluminium- Elbow Horiz. 90<- 36 in Radius- 6 in Wide	EA	\$ 30.73	\$ 455.08	\$ -	\$ -	\$ 485.82	C276
2605361400000370.00		Aluminium- Elbow Horiz. 90<- 36 in Radius- 12 in Wide	EA	\$ 38.59	\$ 519.62	\$ -	\$ -	\$ 558.21	C276
2605361400000370.00		Aluminium- Elbow Horiz. 90<- 36 in Radius- 18 in Wide	EA	\$ 43.41	\$ 590.64	\$ -	\$ -	\$ 634.06	C276
2605361400000370.00		Aluminium- Elbow Horiz. 90<- 36 in Radius- 24 in Wide	EA	\$ 55.13	\$ 645.50	\$ -	\$ -	\$ 700.62	C276
2605361400000380.00		Aluminium- Elbow Horiz. 90<- 36 in Radius- 30 in Wide	EA	\$ 61.29	\$ 758.47	\$ -	\$ -	\$ 819.75	C276
2605361400000380.00		Aluminium- Elbow Horiz. 90<- 36 in Radius- 36 in Wide	EA	\$ 74.42	\$ 823.02	\$ -	\$ -	\$ 897.44	C276
2605361400000380.00		Aluminium- Elbow Vertical 90<- 12 in Radius- 6 in Wide	EA	\$ 27.42	\$ 271.11	\$ -	\$ -	\$ 298.52	C276
2605361400000380.00		Aluminium- Elbow Vertical 90<- 12 in Radius- 9 in Wide	EA	\$ 29.85	\$ 287.24	\$ -	\$ -	\$ 317.10	C276
2605361400000380.00		Aluminium- Elbow Vertical 90<- 12 in Radius- 12 in Wide	EA	\$ 33.72	\$ 290.50	\$ -	\$ -	\$ 324.21	C276
2605361400000390.00		Aluminium- Elbow Vertical 90<- 12 in Radius- 18 in Wide	EA	\$ 37.21	\$ 300.15	\$ -	\$ -	\$ 337.36	C276
2605361400000390.00		Aluminium- Elbow Vertical 90<- 12 in Radius- 24 in Wide	EA	\$ 45.30	\$ 332.44	\$ -	\$ -	\$ 377.74	C276
2605361400000390.00		Aluminium- Elbow Vertical 90<- 12 in Radius- 30 in Wide	EA	\$ 52.10	\$ 348.58	\$ -	\$ -	\$ 400.68	C276
2605361400000390.00		Aluminium- Elbow Vertical 90<- 12 in Radius- 36 in Wide	EA	\$ 57.88	\$ 351.80	\$ -	\$ -	\$ 409.68	C276
2605361400000390.00		Aluminium- Elbow Vertical 90<- 24 in Radius- 6 in Wide	EA	\$ 28.94	\$ 364.70	\$ -	\$ -	\$ 393.64	C276
2605361400000400.00		Aluminium- Elbow Vertical 90<- 24 in Radius- 12 in Wide	EA	\$ 36.05	\$ 397.00	\$ -	\$ -	\$ 433.05	C276
2605361400000400.00		Aluminium- Elbow Vertical 90<- 24 in Radius- 18 in Wide	EA	\$ 40.23	\$ 432.49	\$ -	\$ -	\$ 472.72	C276
2605361400000400.00		Aluminium- Elbow Vertical 90<- 24 in Radius- 24 in Wide	EA	\$ 49.85	\$ 438.94	\$ -	\$ -	\$ 488.80	C276
2605361400000400.00		Aluminium- Elbow Vertical 90<- 24 in Radius- 30 in Wide	EA	\$ 57.88	\$ 461.52	\$ -	\$ -	\$ 519.40	C276
2605361400000400.00		Aluminium- Elbow Vertical 90<- 24 in Radius- 36 in Wide	EA	\$ 65.12	\$ 484.13	\$ -	\$ -	\$ 549.24	C276
2605361400000410.00		Aluminium- Elbow Vertical 90<- 36 in Radius- 6 in Wide	EA	\$ 30.73	\$ 451.85	\$ -	\$ -	\$ 482.58	C276
2605361400000410.00		Aluminium- Elbow Vertical 90<- 36 in Radius- 12 in Wide	EA	\$ 38.59	\$ 484.13	\$ -	\$ -	\$ 522.71	C276
2605361400000410.00		Aluminium- Elbow Vertical 90<- 36 in Radius- 18 in Wide	EA	\$ 43.41	\$ 542.21	\$ -	\$ -	\$ 585.62	C276
2605361400000410.00		Aluminium- Elbow Vertical 90<- 36 in Radius- 24 in Wide	EA	\$ 55.13	\$ 587.39	\$ -	\$ -	\$ 642.52	C276
2605361400000410.00		Aluminium- Elbow Vertical 90<- 36 in Radius- 30 in Wide	EA	\$ 61.29	\$ 645.50	\$ -	\$ -	\$ 706.78	C276
2605361400000420.00		Aluminium- Elbow Vertical 90<- 36 in Radius- 36 in Wide	EA	\$ 74.42	\$ 664.89	\$ -	\$ -	\$ 739.31	C276
2605361400000420.00		Cable Tray Trough- Aluminium- Tee Horizontal- 12 in Radius- 6 in Wide	EA	\$ 52.10	\$ 338.88	\$ -	\$ -	\$ 390.97	C276
2605361400000420.00		Cable Tray Trough- Aluminium- Tee Horizontal- 12 in Radius- 9 in Wide	EA	\$ 55.13	\$ 348.58	\$ -	\$ -	\$ 403.71	C276
2605361400000420.00		Aluminium- Tee Horizontal- 12 in Radius- 12 in Wide	EA	\$ 57.88	\$ 377.62	\$ -	\$ -	\$ 435.51	C276
2605361400000420.00		Aluminium- Tee Horizontal- 12 in Radius- 18 in Wide	EA	\$ 65.12	\$ 438.94	\$ -	\$ -	\$ 504.06	C276
2605361400000430.00		Aluminium- Tee Horizontal- 12 in Radius- 24 in Wide	EA	\$ 74.42	\$ 503.50	\$ -	\$ -	\$ 577.92	C276
2605361400000430.00		Aluminium- Tee Horizontal- 12 in Radius- 30 in Wide	EA	\$ 87.55	\$ 539.01	\$ -	\$ -	\$ 626.57	C276
2605361400000430.00		Aluminium- Tee Horizontal- 12 in Radius- 36 in Wide	EA	\$ 94.72	\$ 613.25	\$ -	\$ -	\$ 707.97	C276
2605361400000430.00		Cable Tray Trough- Aluminium- Tee Horizontal- 24 in Radius- 6 in Wide	EA	\$ 57.88	\$ 516.39	\$ -	\$ -	\$ 574.27	C276
2605361400000430.00		Aluminium- Tee Horizontal- 24 in Radius- 12 in Wide	EA	\$ 65.12	\$ 587.39	\$ -	\$ -	\$ 652.51	C276
2605361400000440.00		Aluminium- Tee Horizontal- 24 in Radius- 18 in Wide	EA	\$ 74.42	\$ 645.50	\$ -	\$ -	\$ 719.92	C276
2605361400000440.00		Aluminium- Tee Horizontal- 24 in Radius- 24 in Wide	EA	\$ 87.55	\$ 806.88	\$ -	\$ -	\$ 894.44	C276
2605361400000440.00		Aluminium- Tee Horizontal- 24 in Radius- 30 in Wide	EA	\$ 104.19	\$ 871.45	\$ -	\$ -	\$ 975.64	C276
2605361400000440.00		Aluminium- Tee Horizontal- 24 in Radius- 36 in Wide	EA	\$ 115.77	\$ 1,016.67	\$ -	\$ -	\$ 1,132.43	C276
2605361400000440.00		Cable Tray Trough- Aluminium- Tee Horizontal- 36 in Radius- 6 in Wide	EA	\$ 65.12	\$ 829.49	\$ -	\$ -	\$ 894.61	C276
2605361400000450.00		Aluminium- Tee Horizontal- 36 in Radius- 12 in Wide	EA	\$ 74.42	\$ 952.13	\$ -	\$ -	\$ 1,026.55	C276
2605361400000450.00		Aluminium- Tee Horizontal- 36 in Radius- 18 in Wide	EA	\$ 87.55	\$ 1,081.22	\$ -	\$ -	\$ 1,168.78	C276
2605361400000450.00		Aluminium- Tee Horizontal- 36 in Radius- 24 in Wide	EA	\$ 104.19	\$ 1,258.76	\$ -	\$ -	\$ 1,362.95	C276
2605361400000450.00		Aluminium- Tee Horizontal- 36 in Radius- 30 in Wide	EA	\$ 130.24	\$ 1,339.42	\$ -	\$ -	\$ 1,469.66	C276
2605361400000450.00		Aluminium- Tee Horizontal- 36 in Radius- 36 in Wide	EA	\$ 148.84	\$ 1,549.23	\$ -	\$ -	\$ 1,698.07	C276
2605361400000460.00		Cable Tray Trough- Aluminium- Tee Vertical- 12 in Radius- 6 in Wide	EA	\$ 52.10	\$ 464.75	\$ -	\$ -	\$ 516.85	C276
2605361600000.00		Cable Tray- Covers And Dividers		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361600000100.00		Cable Tray Trough- Aluminium- Tee Vertical- 12 in Radius- 9 in Wide	EA	\$ 55.13	\$ 467.97	\$ -	\$ -	\$ 523.10	C276
2605361600000100.00		Cable Tray Trough- Aluminium- Tee Vertical- 12 in Radius- 12 in Wide	EA	\$ 57.88	\$ 503.50	\$ -	\$ -	\$ 561.38	C276
2605361600000100.00		Cable Tray Trough- Aluminium- Tee Vertical- 12 in Radius- 18 in Wide	EA	\$ 61.29	\$ 506.73	\$ -	\$ -	\$ 568.02	C276
2605361600000110.00		Cable Tray Trough- Aluminium- Tee Vertical- 12 in Radius- 24 in Wide	EA	\$ 65.12	\$ 519.62	\$ -	\$ -	\$ 584.74	C276
2605361600000110.00		Cable Tray Trough- Aluminium- Tee Vertical- 12 in Radius- 30 in Wide	EA	\$ 69.46	\$ 542.21	\$ -	\$ -	\$ 611.67	C276
2605361600000110.00		Cable Tray Trough- Aluminium- Tee Vertical- 12 in Radius- 36 in Wide	EA	\$ 80.15	\$ 564.84	\$ -	\$ -	\$ 644.98	C276
2605361600000110.00		Cable Tray Trough- Aluminium- Tee Vertical- 24 in Radius- 6 in Wide	EA	\$ 57.88	\$ 658.38	\$ -	\$ -	\$ 716.27	C276
2605361600000110.00		Cable Tray Trough- Aluminium- Tee Vertical- 24 in Radius- 12 in Wide	EA	\$ 65.12	\$ 710.05	\$ -	\$ -	\$ 775.17	C276
2605361600000120.00		Cable Tray Trough- Aluminium- Tee Vertical- 24 in Radius- 18 in Wide	EA	\$ 69.46	\$ 758.47	\$ -	\$ -	\$ 827.93	C276
2605361600000120.00		Cable Tray Trough- Aluminium- Tee Vertical- 24 in Radius- 24 in Wide	EA	\$ 74.42	\$ 806.88	\$ -	\$ -	\$ 881.30	C276
2605361600000120.00		Cable Tray Trough- Aluminium- Tee Vertical- 24 in Radius- 30 in Wide	EA	\$ 80.15	\$ 871.45	\$ -	\$ -	\$ 951.60	C276
2605361600000120.00		Cable Tray Trough- Aluminium- Tee Vertical- 24 in Radius- 36 in Wide	EA	\$ 94.72	\$ 887.59	\$ -	\$ -	\$ 982.31	C276
2605361600000120.00		Cable Tray Trough- Aluminium- Tee Vertical- 36 in Radius- 6 in Wide	EA	\$ 65.12	\$ 1,016.67	\$ -	\$ -	\$ 1,081.79	C276
2605361600000130.00		Cable Tray Trough- Aluminium- Tee Vertical- 36 in Radius- 12 in Wide	EA	\$ 74.42	\$ 1,081.22	\$ -	\$ -	\$ 1,155.64	C276
2605361600000130.00		Cable Tray Trough- Aluminium- Tee Vertical- 36 in Radius- 18 in Wide	EA	\$ 80.15	\$ 1,113.50	\$ -	\$ -	\$ 1,193.65	C276
2605361600000130.00		Cable Tray Trough- Aluminium- Tee Vertical- 36 in Radius- 24 in Wide	EA	\$ 87.55	\$ 1,194.19	\$ -	\$ -	\$ 1,281.75	C276
2605361600000130.00		Cable Tray Trough- Aluminium- Tee Vertical- 36 in Radius- 30 in Wide	EA	\$ 94.72	\$ 1,291.02	\$ -	\$ -	\$ 1,385.74	C276
2605361600000130.00		Cable Tray Trough- Aluminium- Tee Vertical- 36 in Radius- 36 in Wide	EA	\$ 115.77	\$ 1,355.58	\$ -	\$ -	\$ 1,471.35	C276
2605361600000140.00		Aluminium- Cross Horizontal- 12 in Radius- 6 in Wide	EA	\$ 57.88	\$ 422.81	\$ -	\$ -	\$ 480.69	C276
2605361600000140.00		Aluminium- Cross Horizontal- 12 in Radius- 9 in Wide	EA	\$ 61.29	\$ 451.85	\$ -	\$ -	\$ 513.14	C276
2605361600000140.00		Aluminium- Cross Horizontal- 12 in Radius- 12 in Wide	EA	\$ 65.12	\$ 464.75	\$ -	\$ -	\$ 529.87	C276
2605361600000140.00		Aluminium- Cross Horizontal- 12 in Radius- 18 in Wide	EA	\$ 74.42	\$ 487.34	\$ -	\$ -	\$ 561.77	C276
2605361600000140.00		Aluminium- Cross Horizontal- 12 in Radius- 24 in Wide	EA	\$ 87.55	\$ 542.21	\$ -	\$ -	\$ 629.77	C276
2605361600000150.00		Aluminium- Cross Horizontal- 12 in Radius- 30 in Wide	EA	\$ 94.72	\$ 658.38	\$ -	\$ -	\$ 753.10	C276
2605361600000150.00		Aluminium- Cross Horizontal- 12 in Radius- 36 in Wide	EA	\$ 115.77	\$ 793.96	\$ -	\$ -	\$ 909.73	C276
2605361600000150.00		Aluminium- Cross Horizontal- 24 in Radius- 6 in Wide	EA	\$ 65.12	\$ 758.47	\$ -	\$ -	\$ 823.58	C276
2605361600000150.00		Aluminium- Cross Horizontal- 24 in Radius- 12 in Wide	EA	\$ 74.42	\$ 829.49	\$ -	\$ -	\$ 903.91	C276
2605361600000150.00		Aluminium- Cross Horizontal- 24 in Radius- 18 in Wide	EA	\$ 87.55	\$ 894.03	\$ -	\$ -	\$ 981.58	C276
2605361600000160.00		Aluminium- Cross Horizontal- 24 in Radius- 24 in Wide	EA	\$ 104.19	\$ 1,032.81	\$ -	\$ -	\$ 1,137.00	C276
2605361600000160.00		Aluminium- Cross Horizontal- 24 in Radius- 30 in Wide	EA	\$ 115.77	\$ 1,113.50	\$ -	\$ -	\$ 1,229.27	C276
2605361600000160.00		Aluminium- Cross Horizontal- 24 in Radius- 36 in Wide	EA	\$ 148.84	\$ 1,258.76	\$ -	\$ -	\$ 1,407.61	C276
2605361600000160.00		Aluminium- Cross Horizontal- 36 in Radius- 6 in Wide	EA	\$ 74.42	\$ 1,258.76	\$ -	\$ -	\$ 1,333.19	C276
2605361600000160.00		Aluminium- Cross Horizontal- 36 in Radius- 12 in Wide	EA	\$ 87.55	\$ 1,323.30	\$ -	\$ -	\$ 1,410.86	C276
2605361600000170.00		Aluminium- Cross Horizontal- 36 in Radius- 18 in Wide	EA	\$ 104.19	\$ 1,436.24	\$ -	\$ -	\$ 1,540.43	C276
2605361600000170.00		Aluminium- Cross Horizontal- 36 in Radius- 24 in Wide	EA	\$ 130.24	\$ 1,662.16	\$ -	\$ -	\$ 1,792.40	C276
2605361600000170.00		Aluminium- Cross Horizontal- 36 in Radius- 30 in Wide	EA	\$ 148.84	\$ 1,807.41	\$ -	\$ -	\$ 1,956.25	C276
2605361600000170.00		Aluminium- Cross Horizontal- 36 in Radius- 36 in Wide	EA	\$ 173.65	\$ 2,097.91	\$ -	\$ -	\$ 2,271.56	C276
2605361600000170.00		Cable Tray Trough- Aluminium- Dropout- Or End Plate- 6 in Wide	EA	\$ 8.01	\$ 42.25	\$ -	\$ -	\$ 50.26	C276
2605361600000180.00		Cable Tray Trough- Aluminium- Dropout- Or End Plate- 12 in Wide	EA	\$ 9.47	\$ 50.02	\$ -	\$ -	\$ 59.50	C276
2605361600000180.00		Cable Tray Trough- Aluminium- Dropout- Or End Plate- 18 in Wide	EA	\$ 10.42	\$ 60.20	\$ -	\$ -	\$ 70.62	C276
2605361600000180.00		Cable Tray Trough- Aluminium- Dropout- Or End Plate- 24 in Wide	EA	\$ 11.59	\$ 72.62	\$ -	\$ -	\$ 84.21	C276
2605361600000180.00		Cable Tray Trough- Aluminium- Dropout- Or End Plate- 30 in Wide	EA	\$ 13.02	\$ 77.44	\$ -	\$ -	\$ 90.47	C276
2605361600000180.00		Cable Tray Trough- Aluminium- Dropout- Or End Plate- 36 in Wide	EA	\$ 14.91	\$ 88.75	\$ -	\$ -	\$ 103.66	C276
2605361600000190.00		Cable Tray Trough- Aluminium- Reducer- 9 in To 6 in Wide	EA	\$ 17.37	\$ 206.55	\$ -	\$ -	\$ 223.92	C276
2605361600000190.00		Cable Tray Trough- Aluminium- Reducer- 12 in To 6 in Wide	EA	\$ 18.31	\$ 216.24	\$ -	\$ -	\$ 234.55	C276
2605361600000190.00		Cable Tray Trough- Aluminium- Reducer- 12 in To 9 in Wide	EA	\$ 18.31	\$ 216.24	\$ -	\$ -	\$ 234.55	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361600000190.00		Cable Tray Trough- Aluminium- Reducer- 18 in To 12 in Wide	EA	\$ 21.75	\$ 232.38	\$ -	\$ -	\$ 254.13	C276
2605361600000190.00		Cable Tray Trough- Aluminium- Reducer- 18 in To 6 in Wide	EA	\$ 21.75	\$ 232.38	\$ -	\$ -	\$ 254.13	C276
2605361600000200.00		Cable Tray Trough- Aluminium- Reducer- 18 in To 9 in Wide	EA	\$ 21.75	\$ 232.38	\$ -	\$ -	\$ 254.13	C276
2605361600000200.00		Cable Tray Trough- Aluminium- Reducer- 24 in To 18 in Wide	EA	\$ 24.87	\$ 248.50	\$ -	\$ -	\$ 273.36	C276
2605361600000200.00		Cable Tray Trough- Aluminium- Reducer- 24 in To 12 in Wide	EA	\$ 24.87	\$ 248.50	\$ -	\$ -	\$ 273.36	C276
2605361600000200.00		Cable Tray Trough- Aluminium- Reducer- 24 in To 9 in Wide	EA	\$ 24.87	\$ 251.75	\$ -	\$ -	\$ 276.62	C276
2605361600000200.00		Cable Tray Trough- Aluminium- Reducer- 24 in To 6 in Wide	EA	\$ 24.87	\$ 251.75	\$ -	\$ -	\$ 276.62	C276
2605361600000210.00		Cable Tray Trough- Aluminium- Reducer- 30 in To 24 in Wide	EA	\$ 28.94	\$ 254.98	\$ -	\$ -	\$ 283.93	C276
2605361600000210.00		Cable Tray Trough- Aluminium- Reducer- 30 in To 18 in Wide	EA	\$ 28.94	\$ 254.98	\$ -	\$ -	\$ 283.93	C276
2605361600000210.00		Cable Tray Trough- Aluminium- Reducer- 30 in To 12 in Wide	EA	\$ 28.94	\$ 261.42	\$ -	\$ -	\$ 290.36	C276
2605361600000210.00		Cable Tray Trough- Aluminium- Reducer- 36 in To 30 in Wide	EA	\$ 32.56	\$ 264.65	\$ -	\$ -	\$ 297.21	C276
2605361600000210.00		Cable Tray Trough- Aluminium- Reducer- 36 in To 24 in Wide	EA	\$ 32.56	\$ 264.65	\$ -	\$ -	\$ 297.21	C276
2605361600000220.00		Cable Tray Trough- Aluminium- Reducer- 36 in To 18 in Wide	EA	\$ 32.56	\$ 264.65	\$ -	\$ -	\$ 297.21	C276
2605361600000220.00		Cable Tray Trough- Aluminium- Reducer- 36 in To 12 in Wide	EA	\$ 32.56	\$ 264.65	\$ -	\$ -	\$ 297.21	C276
2605361600000220.00		Cable Tray Trough- Aluminium- Splice Plate	EA	\$ 2.18	\$ 19.54	\$ -	\$ -	\$ 21.72	C276
2605361600000220.00		Cable Tray Trough- Aluminium- Splice Plate- Expansion Joint	EA	\$ 2.18	\$ 20.01	\$ -	\$ -	\$ 22.19	C276
2605361600000220.00		Cable Tray Trough- Aluminium- Splice Plate- Hinged- Horizontal	EA	\$ 2.18	\$ 16.12	\$ -	\$ -	\$ 18.30	C276
2605361600000230.00		Cable Tray Trough- Aluminium- Splice Plate- Hinged- Vertical	EA	\$ 2.18	\$ 22.91	\$ -	\$ -	\$ 25.08	C276
2605361600000230.00		Cable Tray Trough- Aluminium- Trough- Hanger- Vertical	EA	\$ 3.73	\$ 64.55	\$ -	\$ -	\$ 68.28	C276
2605361600000230.00		Cable Tray Trough- Aluminium- Trough- Box Connector- 24 in Wide	EA	\$ 5.21	\$ 87.11	\$ -	\$ -	\$ 92.32	C276
2605361600000230.00		Cable Tray Trough- Aluminium- Trough- Box Connector- 18 in Wide	EA	\$ 4.96	\$ 72.62	\$ -	\$ -	\$ 77.58	C276
2605361600000230.00		Cable Tray Trough- Aluminium- Trough- Box Connector- 12 in Wide	EA	\$ 4.74	\$ 69.40	\$ -	\$ -	\$ 74.14	C276
2605361600000240.00		Cable Tray Trough- Aluminium- Trough- Box Connector- 9 in Wide	EA	\$ 4.53	\$ 66.16	\$ -	\$ -	\$ 70.70	C276
2605361600000240.00		Cable Tray Trough- Aluminium- Trough- Box Connector- 6 in Wide	EA	\$ 4.34	\$ 62.93	\$ -	\$ -	\$ 67.27	C276
2605361600000240.00		Cable Tray Trough- Aluminium- Trough- Floor Flange	EA	\$ 4.34	\$ 66.16	\$ -	\$ -	\$ 70.50	C276
2605361600000240.00		Cable Tray Trough- Aluminium- Trough- Hold Down Clamp	EA	\$ 1.73	\$ 7.57	\$ -	\$ -	\$ 9.31	C276
2605361600000240.00		Cable Tray Trough- Aluminium- Trough- Wall Bracket- 24 in Wide Tray	EA	\$ 5.21	\$ 66.16	\$ -	\$ -	\$ 71.37	C276
2605361600000250.00		Cable Tray Trough- Aluminium- Trough- Wall Bracket- 18 in Wide Tray	EA	\$ 4.96	\$ 64.55	\$ -	\$ -	\$ 69.52	C276
2605361600000250.00		Cable Tray Trough- Aluminium- Trough- Wall Bracket- 12 in Wide Tray	EA	\$ 4.74	\$ 34.39	\$ -	\$ -	\$ 39.13	C276
2605361600000250.00		Cable Tray Trough- Aluminium- Trough- Wall Bracket- 9 in Wide Tray	EA	\$ 4.53	\$ 30.65	\$ -	\$ -	\$ 35.19	C276
2605361600000250.00		Cable Tray Trough- Aluminium- Trough- Wall Bracket- 6 in Wide Tray	EA	\$ 4.34	\$ 27.92	\$ -	\$ -	\$ 32.26	C276
2605361600000250.00		Cable Channel Aluminium- Vented- 1-1/4 in Deep- 4 in Wide- Straight	LF	\$ 1.30	\$ 24.20	\$ -	\$ -	\$ 25.50	C276
2605361600000260.00		Vented- Elbow Horizontal- 36 in Radius- 90<	EA	\$ 20.84	\$ 435.69	\$ -	\$ -	\$ 456.53	C276
2605361600000260.00		Vented- Elbow Horizontal- 36 in Radius- 60<	EA	\$ 18.98	\$ 335.63	\$ -	\$ -	\$ 354.61	C276
2605361600000260.00		Vented- Elbow Horizontal- 36 in Radius- 45<	EA	\$ 17.37	\$ 271.11	\$ -	\$ -	\$ 288.47	C276
2605361600000260.00		Vented- Elbow Horizontal- 36 in Radius- 30<	EA	\$ 16.05	\$ 235.59	\$ -	\$ -	\$ 251.65	C276
2605361600000260.00		Vented- Elbow Horizontal- 36 in Radius- Adjustable	EA	\$ 17.37	\$ 225.94	\$ -	\$ -	\$ 243.31	C276
2605361600000270.00		Cable Channel Aluminium- Vented- Elbow Vertical- 36 in Radius- 90<	EA	\$ 20.84	\$ 467.97	\$ -	\$ -	\$ 488.81	C276
2605361600000270.00		Cable Channel Aluminium- Vented- Elbow Vertical- 36 in Radius- 60<	EA	\$ 18.98	\$ 364.70	\$ -	\$ -	\$ 383.68	C276
2605361600000270.00		Cable Channel Aluminium- Vented- Elbow Vertical- 36 in Radius- 45<	EA	\$ 17.37	\$ 303.37	\$ -	\$ -	\$ 320.73	C276
2605361600000270.00		Cable Channel Aluminium- Vented- Elbow Vertical- 36 in Radius- 30<	EA	\$ 16.05	\$ 264.65	\$ -	\$ -	\$ 280.71	C276
2605361600000270.00		Cable Channel Aluminium- Vented- Elbow Vertical- 36 in Radius- Adjustable	EA	\$ 17.37	\$ 225.94	\$ -	\$ -	\$ 243.31	C276
2605361600000280.00		Cable Channel Aluminium- Splice Plate- Hinged- Horizontal	EA	\$ 2.18	\$ 16.61	\$ -	\$ -	\$ 18.78	C276
2605361600000280.00		Cable Channel Aluminium- Splice Plate- Hinged- Vertical	EA	\$ 2.18	\$ 23.55	\$ -	\$ -	\$ 25.72	C276
2605361600000280.00		Cable Channel Aluminium- Hanger- Vertical	EA	\$ 3.73	\$ 26.14	\$ -	\$ -	\$ 29.87	C276
2605361600000280.00		Cable Channel Aluminium- Hanger- Vertical- Single	EA	\$ 3.73	\$ 39.68	\$ -	\$ -	\$ 43.41	C276
2605361600000280.00		Cable Channel Aluminium- Hanger- Vertical- Double	EA	\$ 5.21	\$ 40.64	\$ -	\$ -	\$ 45.85	C276
2605361600000290.00		Cable Channel Aluminium- Channel To Box Connector	EA	\$ 4.34	\$ 53.21	\$ -	\$ -	\$ 57.55	C276
2605361600000290.00		Cable Channel Aluminium- Hold Down Clip	EA	\$ 1.30	\$ 7.42	\$ -	\$ -	\$ 8.73	C276
2605361600000290.00		Cable Channel Aluminium- Wall Bracket- Single	EA	\$ 3.73	\$ 22.27	\$ -	\$ -	\$ 26.00	C276
2605361600000290.00		Cable Channel Aluminium- Wall Bracket- Double	EA	\$ 5.21	\$ 28.56	\$ -	\$ -	\$ 33.77	C276
2605361600000290.00		Cable Channel Aluminium- Cable Roller	EA	\$ 6.51	\$ 351.80	\$ -	\$ -	\$ 358.31	C276
2605361600000300.00		Cable Channel Aluminium- Splice Plate	EA	\$ 2.18	\$ 10.63	\$ -	\$ -	\$ 12.80	C276
2605361600000300.00		Covers- Ventilated Galvanized Steel- S Traight- 6 in Wide Tray Size	LF	\$ 0.40	\$ 10.17	\$ -	\$ -	\$ 10.58	C276
2605361600000300.00		Covers- Ventilated Galvanized Steel- S Traight- 9 in Wide Tray Size	LF	\$ 0.46	\$ 12.59	\$ -	\$ -	\$ 13.04	C276
2605361600000300.00		Covers- Ventilated Galvanized Steel- Stra Ight- 12 in Wide Tray Size	LF	\$ 0.52	\$ 14.98	\$ -	\$ -	\$ 15.50	C276
2605361600000300.00		Covers- Ventilated Galvanized Steel- Stra Ight- 18 in Wide Tray Size	LF	\$ 0.69	\$ 20.50	\$ -	\$ -	\$ 21.19	C276
2605361600000310.00		Covers- Ventilated Galvanized Steel- Stra Ight- 24 in Wide Tray Size	LF	\$ 0.95	\$ 25.15	\$ -	\$ -	\$ 26.11	C276
2605361600000310.00		Covers- Ventilated Galvanized Steel- Stra Ight- 30 in Wide Tray Size	LF	\$ 1.16	\$ 30.33	\$ -	\$ -	\$ 31.49	C276
2605361600000310.00		Covers- Ventilated Galvanized Steel- Stra Ight- 36 in Wide Tray Size	LF	\$ 1.30	\$ 34.67	\$ -	\$ -	\$ 35.98	C276
2605361600000310.00		Covers- Elbow Horizontal 90<- 12 in Radius- 6 in Wide Tray Size	EA	\$ 1.39	\$ 75.83	\$ -	\$ -	\$ 77.23	C276
2605361600000310.00		Covers- Elbow Horizontal 90<- 12 in Radius- 9 in Wide Tray Size	EA	\$ 1.63	\$ 83.91	\$ -	\$ -	\$ 85.54	C276
2605361600000320.00		Covers- Elbow Horizontal 90<- 12 in Radius- 12 in Wide Tray Size	EA	\$ 1.93	\$ 88.75	\$ -	\$ -	\$ 90.68	C276
2605361600000320.00		Covers- Elbow Horizontal 90<- 12 in Radius- 18 in Wide Tray Size	EA	\$ 2.47	\$ 122.62	\$ -	\$ -	\$ 125.10	C276
2605361600000320.00		Covers- Elbow Horizontal 90<- 12 in Radius- 24 in Wide Tray Size	EA	\$ 3.15	\$ 148.45	\$ -	\$ -	\$ 151.60	C276
2605361600000320.00		Covers- Elbow Horizontal 90<- 12 in Radius- 30 in Wide Tray Size	EA	\$ 3.48	\$ 183.94	\$ -	\$ -	\$ 187.42	C276
2605361600000320.00		Covers- Elbow Horizontal 90<- 12 in Radius- 36 in Wide Tray Size	EA	\$ 4.17	\$ 222.71	\$ -	\$ -	\$ 226.87	C276
2605361600000330.00		Covers- Elbow Horizontal 90<- 24 in Radius- 6 in Wide Tray Size	EA	\$ 1.54	\$ 125.87	\$ -	\$ -	\$ 127.41	C276
2605361600000330.00		Covers- Elbow Horizontal 90<- 24 in Radius- 9 in Wide Tray Size	EA	\$ 1.80	\$ 129.11	\$ -	\$ -	\$ 130.91	C276
2605361600000330.00		Covers- Elbow Horizontal 90<- 24 in Radius- 12 in Wide Tray Size	EA	\$ 2.18	\$ 143.61	\$ -	\$ -	\$ 145.78	C276
2605361600000330.00		Covers- Elbow Horizontal 90<- 24 in Radius- 18 in Wide Tray Size	EA	\$ 2.75	\$ 177.49	\$ -	\$ -	\$ 180.24	C276
2605361600000330.00		Covers- Elbow Horizontal 90<- 24 in Radius- 24 in Wide Tray Size	EA	\$ 3.48	\$ 216.24	\$ -	\$ -	\$ 219.72	C276
2605361600000340.00		Covers- Elbow Horizontal 90<- 24 in Radius- 30 in Wide Tray Size	EA	\$ 4.01	\$ 284.03	\$ -	\$ -	\$ 288.04	C276
2605361600000340.00		Covers- Elbow Horizontal 90<- 24 in Radius- 36 in Wide Tray Size	EA	\$ 4.74	\$ 329.19	\$ -	\$ -	\$ 333.93	C276
2605361600000340.00		Covers- Elbow Horizontal 90<- 36 in Radius- 6 in Wide Tray Size	EA	\$ 1.73	\$ 183.94	\$ -	\$ -	\$ 185.68	C276
2605361600000340.00		Covers- Elbow Horizontal 90<- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.01	\$ 203.32	\$ -	\$ -	\$ 205.32	C276
2605361600000340.00		Covers- Elbow Horizontal 90<- 36 in Radius- 12 in Wide Tray Size	EA	\$ 2.47	\$ 216.24	\$ -	\$ -	\$ 218.71	C276
2605361600000350.00		Covers- Elbow Horizontal 90<- 36 in Radius- 18 in Wide Tray Size	EA	\$ 2.89	\$ 277.54	\$ -	\$ -	\$ 280.43	C276
2605361600000350.00		Covers- Elbow Horizontal 90<- 36 in Radius- 24 in Wide Tray Size	EA	\$ 4.01	\$ 329.19	\$ -	\$ -	\$ 333.20	C276
2605361600000350.00		Covers- Elbow Horizontal 90<- 36 in Radius- 30 in Wide Tray Size	EA	\$ 4.53	\$ 390.53	\$ -	\$ -	\$ 395.06	C276
2605361600000350.00		Covers- Elbow Horizontal 90<- 36 in Radius- 36 in Wide Tray Size	EA	\$ 5.21	\$ 458.32	\$ -	\$ -	\$ 463.53	C276
2605361600000350.00		Covers- Elbow Horizontal 45<- 12 in Radius- 6 in Wide Tray Size	EA	\$ 1.39	\$ 53.88	\$ -	\$ -	\$ 55.27	C276
2605361600000360.00		Covers- Elbow Horizontal 45<- 12 in Radius- 9 in Wide Tray Size	EA	\$ 1.63	\$ 64.55	\$ -	\$ -	\$ 66.18	C276
2605361600000360.00		Covers- Elbow Horizontal 45<- 12 in Radius- 12 in Wide Tray Size	EA	\$ 1.93	\$ 71.01	\$ -	\$ -	\$ 72.93	C276
2605361600000360.00		Covers- Elbow Horizontal 45<- 12 in Radius- 18 in Wide Tray Size	EA	\$ 2.37	\$ 85.52	\$ -	\$ -	\$ 87.89	C276
2605361600000360.00		Covers- Elbow Horizontal 45<- 12 in Radius- 24 in Wide Tray Size	EA	\$ 2.75	\$ 100.05	\$ -	\$ -	\$ 102.80	C276
2605361600000360.00		Covers- Elbow Horizontal 45<- 12 in Radius- 30 in Wide Tray Size	EA	\$ 3.15	\$ 117.78	\$ -	\$ -	\$ 120.93	C276
2605361600000370.00		Covers- Elbow Horizontal 45<- 12 in Radius- 36 in Wide Tray Size	EA	\$ 3.48	\$ 132.33	\$ -	\$ -	\$ 135.80	C276
2605361600000370.00		Covers- Elbow Horizontal 45<- 24 in Radius- 6 in Wide Tray Size	EA	\$ 1.54	\$ 79.05	\$ -	\$ -	\$ 80.59	C276
2605361600000370.00		Covers- Elbow Horizontal 45<- 24 in Radius- 9 in Wide Tray Size	EA	\$ 1.80	\$ 88.75	\$ -	\$ -	\$ 90.55	C276
2605361600000370.00		Covers- Elbow Horizontal 45<- 24 in Radius- 12 in Wide Tray Size	EA	\$ 2.18	\$ 100.05	\$ -	\$ -	\$ 102.22	C276
2605361600000370.00		Covers- Elbow Horizontal 45<- 24 in Radius- 18 in Wide Tray Size	EA	\$ 2.60	\$ 114.58	\$ -	\$ -	\$ 117.18	C276
2605361600000380.00		Covers- Elbow Horizontal 45<- 24 in Radius- 24 in Wide Tray Size	EA	\$ 2.98	\$ 132.33	\$ -	\$ -	\$ 135.31	C276
2605361600000380.00		Covers- Elbow Horizontal 45<- 24 in Radius- 30 in Wide Tray Size	EA	\$ 3.48	\$ 167.82	\$ -	\$ -	\$ 171.30	C276
2605361600000380.00		Covers- Elbow Horizontal 45<- 24 in Radius- 36 in Wide Tray Size	EA	\$ 4.01	\$ 183.94	\$ -	\$ -	\$ 187.96	C276
2605361600000380.00		Covers- Elbow Horizontal 45<- 36 in Radius- 6 in Wide Tray Size	EA	\$ 1.73	\$ 114.58	\$ -	\$ -	\$ 116.31	C276
2605361600000380.00		Covers- Elbow Horizontal 45<- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.01	\$ 129.11	\$ -	\$ -	\$ 131.12	C276
2605361600000390.00		Covers- Elbow Horizontal 45<- 36 in Radius- 12 in Wide Tray Size	EA	\$ 2.47	\$ 142.00	\$ -	\$ -	\$ 144.47	C276
2605361600000390.00		Covers- Elbow Horizontal 45<- 36 in Radius- 18 in Wide Tray Size	EA	\$ 2.75	\$ 162.98	\$ -	\$ -	\$ 165.73	C276
2605361600000390.00		Covers- Elbow Horizontal 45<- 36 in Radius- 24 in Wide Tray Size	EA	\$ 3.36	\$ 198.49	\$ -	\$ -	\$ 201.85	C276
2605361600000390.00		Covers- Elbow Horizontal 45<- 36 in Radius- 30 in Wide Tray Size	EA	\$ 4.01	\$ 216.24	\$ -	\$ -	\$ 220.25	C276
2605361600000390.00		Covers- Elbow Horizontal 45<- 36 in Radius- 36 in Wide Tray Size	EA	\$ 4.34	\$ 261.42	\$ -	\$ -	\$ 265.76	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361600000400.00		Covers- Elbow Vertical 90<- 12 in Radius- 6 in Wide Tray Size	EA	\$ 1.39	\$ 63.25	\$ -	\$ -	\$ 64.64	C276
2605361600000400.00		Covers- Elbow Vertical 90<- 12 in Radius- 9 in Wide Tray Size	EA	\$ 1.63	\$ 64.55	\$ -	\$ -	\$ 66.18	C276
2605361600000400.00		Covers- Elbow Vertical 90<- 12 in Radius- 12 in Wide Tray Size	EA	\$ 1.93	\$ 69.40	\$ -	\$ -	\$ 71.33	C276
2605361600000400.00		Covers- Elbow Vertical 90<- 12 in Radius- 18 in Wide Tray Size	EA	\$ 2.37	\$ 79.05	\$ -	\$ -	\$ 81.42	C276
2605361600000400.00		Covers- Elbow Vertical 90<- 12 in Radius- 24 in Wide Tray Size	EA	\$ 3.06	\$ 80.68	\$ -	\$ -	\$ 83.74	C276
2605361600000410.00		Covers- Elbow Vertical 90<- 12 in Radius- 30 in Wide Tray Size	EA	\$ 3.48	\$ 88.75	\$ -	\$ -	\$ 92.23	C276
2605361600000410.00		Covers- Elbow Vertical 90<- 12 in Radius- 36 in Wide Tray Size	EA	\$ 4.17	\$ 114.58	\$ -	\$ -	\$ 118.75	C276
2605361600000410.00		Covers- Elbow Vertical 90<- 24 in Radius- 6 in Wide Tray Size	EA	\$ 1.54	\$ 77.44	\$ -	\$ -	\$ 78.98	C276
2605361600000410.00		Covers- Elbow Vertical 90<- 24 in Radius- 9 in Wide Tray Size	EA	\$ 1.80	\$ 85.52	\$ -	\$ -	\$ 87.32	C276
2605361600000410.00		Covers- Elbow Vertical 90<- 24 in Radius- 12 in Wide Tray Size	EA	\$ 2.18	\$ 88.75	\$ -	\$ -	\$ 90.93	C276
2605361600000420.00		Covers- Elbow Vertical 90<- 24 in Radius- 18 in Wide Tray Size	EA	\$ 2.60	\$ 117.78	\$ -	\$ -	\$ 120.39	C276
2605361600000420.00		Covers- Elbow Vertical 90<- 24 in Radius- 24 in Wide Tray Size	EA	\$ 3.36	\$ 132.33	\$ -	\$ -	\$ 135.69	C276
2605361600000420.00		Covers- Elbow Vertical 90<- 24 in Radius- 30 in Wide Tray Size	EA	\$ 4.01	\$ 150.07	\$ -	\$ -	\$ 154.09	C276
2605361600000420.00		Covers- Elbow Vertical 90<- 24 in Radius- 36 in Wide Tray Size	EA	\$ 4.74	\$ 171.06	\$ -	\$ -	\$ 175.80	C276
2605361600000420.00		Covers- Elbow Vertical 90<- 36 in Radius- 6 in Wide Tray Size	EA	\$ 1.73	\$ 90.36	\$ -	\$ -	\$ 92.10	C276
2605361600000430.00		Covers- Elbow Vertical 90<- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.01	\$ 114.58	\$ -	\$ -	\$ 116.59	C276
2605361600000430.00		Covers- Elbow Vertical 90<- 36 in Radius- 12 in Wide Tray Size	EA	\$ 2.47	\$ 129.11	\$ -	\$ -	\$ 131.58	C276
2605361600000430.00		Covers- Elbow Vertical 90<- 36 in Radius- 18 in Wide Tray Size	EA	\$ 2.75	\$ 162.98	\$ -	\$ -	\$ 165.73	C276
2605361600000430.00		Covers- Elbow Vertical 90<- 36 in Radius- 24 in Wide Tray Size	EA	\$ 3.86	\$ 180.74	\$ -	\$ -	\$ 184.60	C276
2605361600000430.00		Covers- Elbow Vertical 90<- 36 in Radius- 30 in Wide Tray Size	EA	\$ 4.53	\$ 216.24	\$ -	\$ -	\$ 220.77	C276
2605361600000440.00		Covers- Elbow Vertical 90<- 36 in Radius- 36 in Wide Tray Size	EA	\$ 5.21	\$ 254.98	\$ -	\$ -	\$ 260.19	C276
2605361600000440.00		Covers- Tee Horizontal- 12 in Radius- 6 in Wide Tray Size	EA	\$ 2.27	\$ 114.58	\$ -	\$ -	\$ 116.85	C276
2605361600000440.00		Covers- Tee Horizontal- 12 in Radius- 9 in Wide Tray Size	EA	\$ 2.60	\$ 117.78	\$ -	\$ -	\$ 120.39	C276
2605361600000440.00		Covers- Tee Horizontal- 12 in Radius- 12 in Wide Tray Size	EA	\$ 3.06	\$ 132.33	\$ -	\$ -	\$ 135.39	C276
2605361600000440.00		Covers- Tee Horizontal- 12 in Radius- 18 in Wide Tray Size	EA	\$ 3.48	\$ 161.37	\$ -	\$ -	\$ 164.85	C276
2605361600000450.00		Covers- Tee Horizontal- 12 in Radius- 24 in Wide Tray Size	EA	\$ 4.01	\$ 203.32	\$ -	\$ -	\$ 207.33	C276
2605361600000450.00		Covers- Tee Horizontal- 12 in Radius- 30 in Wide Tray Size	EA	\$ 5.79	\$ 238.83	\$ -	\$ -	\$ 244.61	C276
2605361600000450.00		Covers- Tee Horizontal- 12 in Radius- 36 in Wide Tray Size	EA	\$ 6.95	\$ 287.24	\$ -	\$ -	\$ 294.19	C276
2605361600000450.00		Covers- Tee Horizontal- 24 in Radius- 6 in Wide Tray Size	EA	\$ 2.37	\$ 180.74	\$ -	\$ -	\$ 183.11	C276
2605361600000450.00		Covers- Tee Horizontal- 24 in Radius- 9 in Wide Tray Size	EA	\$ 2.75	\$ 206.55	\$ -	\$ -	\$ 209.30	C276
2605361600000460.00		Covers- Tee Horizontal- 24 in Radius- 12 in Wide Tray Size	EA	\$ 3.26	\$ 213.00	\$ -	\$ -	\$ 216.26	C276
2605361600000460.00		Covers- Tee Horizontal- 24 in Radius- 18 in Wide Tray Size	EA	\$ 3.73	\$ 274.32	\$ -	\$ -	\$ 278.05	C276
2605361600000460.00		Covers- Tee Horizontal- 24 in Radius- 24 in Wide Tray Size	EA	\$ 4.34	\$ 419.57	\$ -	\$ -	\$ 423.91	C276
2605361600000460.00		Covers- Tee Horizontal- 24 in Radius- 30 in Wide Tray Size	EA	\$ 6.51	\$ 477.67	\$ -	\$ -	\$ 484.19	C276
2605361600000460.00		Covers- Tee Horizontal- 24 in Radius- 36 in Wide Tray Size	EA	\$ 8.01	\$ 526.07	\$ -	\$ -	\$ 534.09	C276
2605361600000470.00		Covers- Tee Horizontal- 36 in Radius- 6 in Wide Tray Size	EA	\$ 2.47	\$ 325.99	\$ -	\$ -	\$ 328.47	C276
2605361600000470.00		Covers- Tee Horizontal- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.89	\$ 332.44	\$ -	\$ -	\$ 335.33	C276
2605361600000470.00		Covers- Tee Horizontal- 36 in Radius- 12 in Wide Tray Size	EA	\$ 3.48	\$ 367.92	\$ -	\$ -	\$ 371.40	C276
2605361600000470.00		Covers- Tee Horizontal- 36 in Radius- 18 in Wide Tray Size	EA	\$ 4.01	\$ 432.49	\$ -	\$ -	\$ 436.50	C276
2605361600000470.00		Covers- Tee Horizontal- 36 in Radius- 24 in Wide Tray Size	EA	\$ 4.74	\$ 568.05	\$ -	\$ -	\$ 572.80	C276
2605361600000480.00		Covers- Tee Horizontal- 36 in Radius- 30 in Wide Tray Size	EA	\$ 7.44	\$ 616.44	\$ -	\$ -	\$ 623.87	C276
2605361600000480.00		Covers- Tee Horizontal- 36 in Radius- 36 in Wide Tray Size	EA	\$ 9.47	\$ 700.38	\$ -	\$ -	\$ 709.85	C276
2605361600000480.00		Covers- Cross Horizontal- 12 in Radius- 6 in Wide Tray Size	EA	\$ 3.06	\$ 171.06	\$ -	\$ -	\$ 174.12	C276
2605361600000480.00		Covers- Cross Horizontal- 12 in Radius- 9 in Wide Tray Size	EA	\$ 3.26	\$ 180.74	\$ -	\$ -	\$ 184.00	C276
2605361600000480.00		Covers- Cross Horizontal- 12 in Radius- 12 in Wide Tray Size	EA	\$ 3.48	\$ 201.72	\$ -	\$ -	\$ 205.20	C276
2605361600000490.00		Covers- Cross Horizontal- 12 in Radius- 18 in Wide Tray Size	EA	\$ 4.01	\$ 238.83	\$ -	\$ -	\$ 242.84	C276
2605361600000490.00		Covers- Cross Horizontal- 12 in Radius- 24 in Wide Tray Size	EA	\$ 5.79	\$ 290.50	\$ -	\$ -	\$ 296.28	C276
2605361600000490.00		Covers- Cross Horizontal- 12 in Radius- 30 in Wide Tray Size	EA	\$ 6.95	\$ 332.44	\$ -	\$ -	\$ 339.39	C276
2605361600000490.00		Covers- Cross Horizontal- 12 in Radius- 36 in Wide Tray Size	EA	\$ 7.44	\$ 387.29	\$ -	\$ -	\$ 394.73	C276
2605361600000490.00		Covers- Cross Horizontal- 24 in Radius- 6 in Wide Tray Size	EA	\$ 3.26	\$ 325.99	\$ -	\$ -	\$ 329.25	C276
2605361600000500.00		Covers- Cross Horizontal- 24 in Radius- 9 in Wide Tray Size	EA	\$ 3.48	\$ 355.03	\$ -	\$ -	\$ 358.51	C276
2605361600000500.00		Covers- Cross Horizontal- 24 in Radius- 12 in Wide Tray Size	EA	\$ 3.73	\$ 380.84	\$ -	\$ -	\$ 384.57	C276
2605361600000500.00		Covers- Cross Horizontal- 24 in Radius- 18 in Wide Tray Size	EA	\$ 4.34	\$ 455.08	\$ -	\$ -	\$ 459.42	C276
2605361600000500.00		Covers- Cross Horizontal- 24 in Radius- 24 in Wide Tray Size	EA	\$ 6.51	\$ 555.13	\$ -	\$ -	\$ 561.64	C276
2605361600000500.00		Covers- Cross Horizontal- 24 in Radius- 30 in Wide Tray Size	EA	\$ 8.01	\$ 626.12	\$ -	\$ -	\$ 634.14	C276
2605361600000510.00		Covers- Cross Horizontal- 24 in Radius- 36 in Wide Tray Size	EA	\$ 8.69	\$ 703.58	\$ -	\$ -	\$ 712.27	C276
2605361600000510.00		Covers- Cross Horizontal- 36 in Radius- 6 in Wide Tray Size	EA	\$ 3.48	\$ 545.45	\$ -	\$ -	\$ 548.92	C276
2605361600000510.00		Covers- Cross Horizontal- 36 in Radius- 9 in Wide Tray Size	EA	\$ 3.73	\$ 564.84	\$ -	\$ -	\$ 568.56	C276
2605361600000510.00		Covers- Cross Horizontal- 36 in Radius- 12 in Wide Tray Size	EA	\$ 4.01	\$ 593.85	\$ -	\$ -	\$ 597.86	C276
2605361600000510.00		Covers- Cross Horizontal- 36 in Radius- 18 in Wide Tray Size	EA	\$ 4.74	\$ 684.23	\$ -	\$ -	\$ 688.97	C276
2605361600000520.00		Covers- Cross Horizontal- 36 in Radius- 24 in Wide Tray Size	EA	\$ 7.44	\$ 871.45	\$ -	\$ -	\$ 878.89	C276
2605361600000520.00		Covers- Cross Horizontal- 36 in Radius- 30 in Wide Tray Size	EA	\$ 9.47	\$ 935.97	\$ -	\$ -	\$ 945.45	C276
2605361600000520.00		Covers- Cross Horizontal- 36 in Radius- 36 in Wide Tray Size	EA	\$ 10.42	\$ 1,000.53	\$ -	\$ -	\$ 1,010.95	C276
2605361600000520.00		Cable Tray- Covers- Reducer- 9 in To 6 in Wide Tray Size	EA	\$ 1.63	\$ 72.62	\$ -	\$ -	\$ 74.24	C276
2605361600000520.00		Cable Tray- Covers- Reducer- 12 in To 6 in Wide Tray Size	EA	\$ 1.93	\$ 75.83	\$ -	\$ -	\$ 77.76	C276
2605361600000530.00		Cable Tray- Covers- Reducer- 12 in To 9 in Wide Tray Size	EA	\$ 1.93	\$ 75.83	\$ -	\$ -	\$ 77.76	C276
2605361600000530.00		Cable Tray- Covers- Reducer- 18 in To 12 in Wide Tray Size	EA	\$ 2.37	\$ 80.68	\$ -	\$ -	\$ 83.05	C276
2605361600000530.00		Cable Tray- Covers- Reducer- 18 in To 6 in Wide Tray Size	EA	\$ 2.37	\$ 80.68	\$ -	\$ -	\$ 83.05	C276
2605361600000530.00		Cable Tray- Covers- Reducer- 24 in To 18 in Wide Tray Size	EA	\$ 2.60	\$ 112.95	\$ -	\$ -	\$ 115.56	C276
2605361600000530.00		Cable Tray- Covers- Reducer- 24 in To 12 in Wide Tray Size	EA	\$ 2.60	\$ 103.25	\$ -	\$ -	\$ 105.86	C276
2605361600000540.00		Cable Tray- Covers- Reducer- 30 in To 24 in Wide Tray Size	EA	\$ 2.98	\$ 119.41	\$ -	\$ -	\$ 122.39	C276
2605361600000540.00		Cable Tray- Covers- Reducer- 30 in To 18 in Wide Tray Size	EA	\$ 2.98	\$ 119.41	\$ -	\$ -	\$ 122.39	C276
2605361600000540.00		Cable Tray- Covers- Reducer- 30 in To 12 in Wide Tray Size	EA	\$ 2.98	\$ 103.25	\$ -	\$ -	\$ 106.23	C276
2605361600000540.00		Cable Tray- Covers- Reducer- 36 in To 30 in Wide Tray Size	EA	\$ 3.26	\$ 130.72	\$ -	\$ -	\$ 133.97	C276
2605361600000540.00		Cable Tray- Covers- Reducer- 36 in To 24 in Wide Tray Size	EA	\$ 3.26	\$ 130.72	\$ -	\$ -	\$ 133.97	C276
2605361600000550.00		Cable Tray- Covers- Reducer- 36 in To 18 in Wide Tray Size	EA	\$ 3.26	\$ 130.72	\$ -	\$ -	\$ 133.97	C276
2605361600000550.00		Cable Tray- Covers- Reducer- 36 in To 12 in Wide Tray Size	EA	\$ 3.26	\$ 130.72	\$ -	\$ -	\$ 133.97	C276
2605361600000550.00		Cable Tray- Covers- Aluminium- Straight- 6 in Wide Tray Size	LF	\$ 0.40	\$ 9.84	\$ -	\$ -	\$ 10.24	C276
2605361600000550.00		Cable Tray- Covers- Aluminium- 9 in Wide Tray Size	LF	\$ 0.46	\$ 11.93	\$ -	\$ -	\$ 12.39	C276
2605361600000550.00		Cable Tray- Covers- Aluminium- 12 in Wide Tray Size	LF	\$ 0.52	\$ 14.19	\$ -	\$ -	\$ 14.72	C276
2605361600000560.00		Cable Tray- Covers- Aluminium- 18 in Wide Tray Size	LF	\$ 0.65	\$ 18.89	\$ -	\$ -	\$ 19.54	C276
2605361600000560.00		Cable Tray- Covers- Aluminium- 24 in Wide Tray Size	LF	\$ 0.81	\$ 23.71	\$ -	\$ -	\$ 24.52	C276
2605361600000560.00		Cable Tray- Covers- Aluminium- 30 in Wide Tray Size	LF	\$ 1.04	\$ 25.96	\$ -	\$ -	\$ 27.00	C276
2605361600000560.00		Cable Tray- Covers- Aluminium- 36 in Wide Tray Size	LF	\$ 1.16	\$ 27.57	\$ -	\$ -	\$ 28.73	C276
2605361600000560.00		Covers- Elbow Horizontal 90<- 12 in Radius- 6 in Wide Tray Size	EA	\$ 1.39	\$ 74.24	\$ -	\$ -	\$ 75.63	C276
2605361600000570.00		Covers- Elbow Horizontal 90<- 12 in Radius- 9 in Wide Tray Size	EA	\$ 1.63	\$ 77.44	\$ -	\$ -	\$ 79.07	C276
2605361600000570.00		Covers- Elbow Horizontal 90<- 12 in Radius- 12 in Wide Tray Size	EA	\$ 1.93	\$ 83.91	\$ -	\$ -	\$ 85.84	C276
2605361600000570.00		Covers- Elbow Horizontal 90<- 12 in Radius- 18 in Wide Tray Size	EA	\$ 2.37	\$ 109.74	\$ -	\$ -	\$ 112.11	C276
2605361600000570.00		Covers- Elbow Horizontal 90<- 12 in Radius- 24 in Wide Tray Size	EA	\$ 2.98	\$ 138.78	\$ -	\$ -	\$ 141.76	C276
2605361600000570.00		Covers- Elbow Horizontal 90<- 12 in Radius- 30 in Wide Tray Size	EA	\$ 3.26	\$ 166.21	\$ -	\$ -	\$ 169.47	C276
2605361600000580.00		Covers- Elbow Horizontal 90<- 12 in Radius- 36 in Wide Tray Size	EA	\$ 3.86	\$ 203.32	\$ -	\$ -	\$ 207.17	C276
2605361600000580.00		Covers- Elbow Horizontal 90<- 24 in Radius- 6 in Wide Tray Size	EA	\$ 1.54	\$ 101.66	\$ -	\$ -	\$ 103.20	C276
2605361600000580.00		Covers- Elbow Horizontal 90<- 24 in Radius- 9 in Wide Tray Size	EA	\$ 1.80	\$ 125.87	\$ -	\$ -	\$ 127.67	C276
2605361600000580.00		Covers- Elbow Horizontal 90<- 24 in Radius- 12 in Wide Tray Size	EA	\$ 2.18	\$ 138.78	\$ -	\$ -	\$ 140.95	C276
2605361600000580.00		Covers- Elbow Horizontal 90<- 24 in Radius- 18 in Wide Tray Size	EA	\$ 2.60	\$ 164.60	\$ -	\$ -	\$ 167.21	C276
2605361600000590.00		Covers- Elbow Horizontal 90<- 24 in Radius- 24 in Wide Tray Size	EA	\$ 3.26	\$ 203.32	\$ -	\$ -	\$ 206.57	C276
2605361600000590.00		Covers- Elbow Horizontal 90<- 24 in Radius- 30 in Wide Tray Size	EA	\$ 3.73	\$ 248.50	\$ -	\$ -	\$ 252.22	C276
2605361600000590.00		Covers- Elbow Horizontal 90<- 24 in Radius- 36 in Wide Tray Size	EA	\$ 4.34	\$ 306.62	\$ -	\$ -	\$ 310.96	C276
2605361600000590.00		Covers- Elbow Horizontal 90<- 36 in Radius- 6 in Wide Tray Size	EA	\$ 1.73	\$ 174.27	\$ -	\$ -	\$ 176.01	C276
2605361600000590.00		Covers- Elbow Horizontal 90<- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.01	\$ 190.43	\$ -	\$ -	\$ 192.44	C276
2605361600000600.00		Covers- Elbow Horizontal 90<- 36 in Radius- 12 in Wide Tray Size	EA	\$ 2.47	\$ 216.24	\$ -	\$ -	\$ 218.71	C276
2605361600000600.00		Covers- Elbow Horizontal 90<- 36 in Radius- 18 in Wide Tray Size	EA	\$ 2.75	\$ 258.20	\$ -	\$ -	\$ 260.95	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361600000600.00		Covers- Elbow Horizontal 90<- 36 in Radius- 24 in Wide Tray Size	EA	\$ 3.73	\$ 313.05	\$ -	\$ -	\$ 316.78	C276
2605361600000600.00		Covers- Elbow Horizontal 90<- 36 in Radius- 30 in Wide Tray Size	EA	\$ 4.17	\$ 361.47	\$ -	\$ -	\$ 365.64	C276
2605361600000600.00		Covers- Elbow Horizontal 90<- 36 in Radius- 36 in Wide Tray Size	EA	\$ 4.74	\$ 422.81	\$ -	\$ -	\$ 427.55	C276
2605361600000610.00		Covers- Elbow Horizontal 45<- 12 in Radius- 6 in Wide Tray Size	EA	\$ 1.39	\$ 54.85	\$ -	\$ -	\$ 56.24	C276
2605361600000610.00		Covers- Elbow Horizontal 45<- 12 in Radius- 9 in Wide Tray Size	EA	\$ 1.63	\$ 56.46	\$ -	\$ -	\$ 58.09	C276
2605361600000610.00		Covers- Elbow Horizontal 45<- 12 in Radius- 12 in Wide Tray Size	EA	\$ 1.93	\$ 63.25	\$ -	\$ -	\$ 65.18	C276
2605361600000610.00		Covers- Elbow Horizontal 45<- 12 in Radius- 18 in Wide Tray Size	EA	\$ 2.37	\$ 72.62	\$ -	\$ -	\$ 74.99	C276
2605361600000610.00		Covers- Elbow Horizontal 45<- 12 in Radius- 24 in Wide Tray Size	EA	\$ 2.60	\$ 80.68	\$ -	\$ -	\$ 83.28	C276
2605361600000620.00		Covers- Elbow Horizontal 45<- 12 in Radius- 30 in Wide Tray Size	EA	\$ 2.98	\$ 101.66	\$ -	\$ -	\$ 104.64	C276
2605361600000620.00		Covers- Elbow Horizontal 45<- 12 in Radius- 36 in Wide Tray Size	EA	\$ 3.26	\$ 122.62	\$ -	\$ -	\$ 125.88	C276
2605361600000620.00		Covers- Elbow Horizontal 45<- 24 in Radius- 6 in Wide Tray Size	EA	\$ 1.54	\$ 63.75	\$ -	\$ -	\$ 65.29	C276
2605361600000620.00		Covers- Elbow Horizontal 45<- 24 in Radius- 9 in Wide Tray Size	EA	\$ 1.80	\$ 80.68	\$ -	\$ -	\$ 82.47	C276
2605361600000620.00		Covers- Elbow Horizontal 45<- 24 in Radius- 12 in Wide Tray Size	EA	\$ 2.18	\$ 83.91	\$ -	\$ -	\$ 86.09	C276
2605361600000630.00		Covers- Elbow Horizontal 45<- 24 in Radius- 18 in Wide Tray Size	EA	\$ 2.60	\$ 101.66	\$ -	\$ -	\$ 104.26	C276
2605361600000630.00		Covers- Elbow Horizontal 45<- 24 in Radius- 24 in Wide Tray Size	EA	\$ 2.89	\$ 125.87	\$ -	\$ -	\$ 128.77	C276
2605361600000630.00		Covers- Elbow Horizontal 45<- 24 in Radius- 30 in Wide Tray Size	EA	\$ 3.26	\$ 145.21	\$ -	\$ -	\$ 148.47	C276
2605361600000630.00		Covers- Elbow Horizontal 45<- 24 in Radius- 36 in Wide Tray Size	EA	\$ 3.73	\$ 167.82	\$ -	\$ -	\$ 171.55	C276
2605361600000630.00		Covers- Elbow Horizontal 45<- 36 in Radius- 6 in Wide Tray Size	EA	\$ 1.73	\$ 109.74	\$ -	\$ -	\$ 111.47	C276
2605361600000640.00		Covers- Elbow Horizontal 45<- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.01	\$ 119.41	\$ -	\$ -	\$ 121.41	C276
2605361600000640.00		Covers- Elbow Horizontal 45<- 36 in Radius- 12 in Wide Tray Size	EA	\$ 2.47	\$ 125.87	\$ -	\$ -	\$ 128.35	C276
2605361600000640.00		Covers- Elbow Horizontal 45<- 36 in Radius- 18 in Wide Tray Size	EA	\$ 2.75	\$ 151.68	\$ -	\$ -	\$ 154.43	C276
2605361600000640.00		Covers- Elbow Horizontal 45<- 36 in Radius- 24 in Wide Tray Size	EA	\$ 3.26	\$ 183.94	\$ -	\$ -	\$ 187.20	C276
2605361600000640.00		Covers- Elbow Horizontal 45<- 36 in Radius- 30 in Wide Tray Size	EA	\$ 3.73	\$ 209.79	\$ -	\$ -	\$ 213.51	C276
2605361600000650.00		Covers- Elbow Horizontal 45<- 36 in Radius- 36 in Wide Tray Size	EA	\$ 4.17	\$ 238.83	\$ -	\$ -	\$ 243.00	C276
2605361600000650.00		Covers- Elbow Vertical 90<- 12 in Radius- 6 in Wide Tray Size	EA	\$ 1.39	\$ 63.25	\$ -	\$ -	\$ 64.64	C276
2605361600000650.00		Covers- Elbow Vertical 90<- 12 in Radius- 9 in Wide Tray Size	EA	\$ 1.63	\$ 63.75	\$ -	\$ -	\$ 65.38	C276
2605361600000650.00		Covers- Elbow Vertical 90<- 12 in Radius- 12 in Wide Tray Size	EA	\$ 1.93	\$ 69.40	\$ -	\$ -	\$ 71.33	C276
2605361600000650.00		Covers- Elbow Vertical 90<- 12 in Radius- 18 in Wide Tray Size	EA	\$ 2.37	\$ 80.68	\$ -	\$ -	\$ 83.05	C276
2605361600000660.00		Covers- Elbow Vertical 90<- 12 in Radius- 24 in Wide Tray Size	EA	\$ 2.98	\$ 83.91	\$ -	\$ -	\$ 86.89	C276
2605361600000660.00		Covers- Elbow Vertical 90<- 12 in Radius- 30 in Wide Tray Size	EA	\$ 3.26	\$ 85.52	\$ -	\$ -	\$ 88.78	C276
2605361600000660.00		Covers- Elbow Vertical 90<- 12 in Radius- 36 in Wide Tray Size	EA	\$ 3.86	\$ 103.25	\$ -	\$ -	\$ 107.11	C276
2605361600000660.00		Covers- Elbow Vertical 90<- 24 in Radius- 6 in Wide Tray Size	EA	\$ 1.54	\$ 72.62	\$ -	\$ -	\$ 74.15	C276
2605361600000660.00		Covers- Elbow Vertical 90<- 24 in Radius- 9 in Wide Tray Size	EA	\$ 1.80	\$ 79.05	\$ -	\$ -	\$ 80.85	C276
2605361600000670.00		Covers- Elbow Vertical 90<- 24 in Radius- 12 in Wide Tray Size	EA	\$ 2.18	\$ 85.52	\$ -	\$ -	\$ 87.69	C276
2605361600000670.00		Covers- Elbow Vertical 90<- 24 in Radius- 18 in Wide Tray Size	EA	\$ 2.60	\$ 103.25	\$ -	\$ -	\$ 105.86	C276
2605361600000670.00		Covers- Elbow Vertical 90<- 24 in Radius- 24 in Wide Tray Size	EA	\$ 3.26	\$ 112.95	\$ -	\$ -	\$ 116.21	C276
2605361600000670.00		Covers- Elbow Vertical 90<- 24 in Radius- 30 in Wide Tray Size	EA	\$ 3.73	\$ 145.21	\$ -	\$ -	\$ 148.94	C276
2605361600000670.00		Covers- Elbow Vertical 90<- 24 in Radius- 36 in Wide Tray Size	EA	\$ 4.34	\$ 158.15	\$ -	\$ -	\$ 162.49	C276
2605361600000680.00		Covers- Elbow Vertical 90<- 36 in Radius- 6 in Wide Tray Size	EA	\$ 1.73	\$ 83.91	\$ -	\$ -	\$ 85.64	C276
2605361600000680.00		Covers- Elbow Vertical 90<- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.01	\$ 103.25	\$ -	\$ -	\$ 105.26	C276
2605361600000680.00		Covers- Elbow Vertical 90<- 36 in Radius- 12 in Wide Tray Size	EA	\$ 2.47	\$ 119.41	\$ -	\$ -	\$ 121.88	C276
2605361600000680.00		Covers- Elbow Vertical 90<- 36 in Radius- 18 in Wide Tray Size	EA	\$ 2.75	\$ 145.21	\$ -	\$ -	\$ 147.96	C276
2605361600000680.00		Covers- Elbow Vertical 90<- 36 in Radius- 24 in Wide Tray Size	EA	\$ 3.73	\$ 171.06	\$ -	\$ -	\$ 174.78	C276
2605361600000690.00		Covers- Elbow Vertical 90<- 36 in Radius- 30 in Wide Tray Size	EA	\$ 4.17	\$ 216.24	\$ -	\$ -	\$ 220.41	C276
2605361600000690.00		Covers- Elbow Vertical 90<- 36 in Radius- 36 in Wide Tray Size	EA	\$ 4.74	\$ 232.38	\$ -	\$ -	\$ 237.12	C276
2605361600000690.00		Covers- Tee Horizontal- 12 in Radius- 6 in Wide Tray Size	EA	\$ 1.93	\$ 103.25	\$ -	\$ -	\$ 105.18	C276
2605361600000690.00		Covers- Tee Horizontal- 12 in Radius- 9 in Wide Tray Size	EA	\$ 2.37	\$ 109.74	\$ -	\$ -	\$ 112.11	C276
2605361600000690.00		Covers- Tee Horizontal- 12 in Radius- 12 in Wide Tray Size	EA	\$ 2.60	\$ 122.62	\$ -	\$ -	\$ 125.23	C276
2605361600000700.00		Covers- Tee Horizontal- 12 in Radius- 18 in Wide Tray Size	EA	\$ 3.06	\$ 145.21	\$ -	\$ -	\$ 148.28	C276
2605361600000700.00		Covers- Tee Horizontal- 12 in Radius- 24 in Wide Tray Size	EA	\$ 3.73	\$ 183.94	\$ -	\$ -	\$ 187.67	C276
2605361600000700.00		Covers- Tee Horizontal- 12 in Radius- 30 in Wide Tray Size	EA	\$ 4.74	\$ 216.24	\$ -	\$ -	\$ 220.98	C276
2605361600000700.00		Covers- Tee Horizontal- 12 in Radius- 36 in Wide Tray Size	EA	\$ 5.79	\$ 261.42	\$ -	\$ -	\$ 267.20	C276
2605361600000700.00		Covers- Tee Horizontal- 24 in Radius- 6 in Wide Tray Size	EA	\$ 2.18	\$ 167.82	\$ -	\$ -	\$ 170.00	C276
2605361600000710.00		Covers- Tee Horizontal- 24 in Radius- 9 in Wide Tray Size	EA	\$ 2.60	\$ 187.16	\$ -	\$ -	\$ 189.77	C276
2605361600000710.00		Covers- Tee Horizontal- 24 in Radius- 12 in Wide Tray Size	EA	\$ 2.89	\$ 209.79	\$ -	\$ -	\$ 212.68	C276
2605361600000710.00		Covers- Tee Horizontal- 24 in Radius- 18 in Wide Tray Size	EA	\$ 3.48	\$ 245.28	\$ -	\$ -	\$ 248.76	C276
2605361600000710.00		Covers- Tee Horizontal- 24 in Radius- 24 in Wide Tray Size	EA	\$ 4.34	\$ 390.53	\$ -	\$ -	\$ 394.87	C276
2605361600000710.00		Covers- Tee Horizontal- 24 in Radius- 30 in Wide Tray Size	EA	\$ 5.21	\$ 432.49	\$ -	\$ -	\$ 437.70	C276
2605361600000720.00		Covers- Tee Horizontal- 24 in Radius- 36 in Wide Tray Size	EA	\$ 6.51	\$ 480.91	\$ -	\$ -	\$ 487.42	C276
2605361600000720.00		Covers- Tee Horizontal- 36 in Radius- 6 in Wide Tray Size	EA	\$ 2.37	\$ 306.62	\$ -	\$ -	\$ 308.99	C276
2605361600000720.00		Covers- Tee Horizontal- 36 in Radius- 9 in Wide Tray Size	EA	\$ 2.89	\$ 313.05	\$ -	\$ -	\$ 315.94	C276
2605361600000720.00		Covers- Tee Horizontal- 36 in Radius- 12 in Wide Tray Size	EA	\$ 3.26	\$ 345.33	\$ -	\$ -	\$ 348.59	C276
2605361600000720.00		Covers- Tee Horizontal- 36 in Radius- 18 in Wide Tray Size	EA	\$ 3.73	\$ 390.53	\$ -	\$ -	\$ 394.25	C276
2605361600000730.00		Covers- Tee Horizontal- 36 in Radius- 24 in Wide Tray Size	EA	\$ 4.74	\$ 497.03	\$ -	\$ -	\$ 501.77	C276
2605361600000730.00		Covers- Tee Horizontal- 36 in Radius- 30 in Wide Tray Size	EA	\$ 5.79	\$ 558.35	\$ -	\$ -	\$ 564.14	C276
2605361600000730.00		Covers- Tee Horizontal- 36 in Radius- 36 in Wide Tray Size	EA	\$ 7.44	\$ 629.39	\$ -	\$ -	\$ 636.83	C276
2605361600000730.00		Covers- Cross Horizontal- 12 in Radius- 6 in Wide Tray Size	EA	\$ 2.60	\$ 158.15	\$ -	\$ -	\$ 160.76	C276
2605361600000730.00		Covers- Cross Horizontal- 12 in Radius- 9 in Wide Tray Size	EA	\$ 2.89	\$ 167.82	\$ -	\$ -	\$ 170.71	C276
2605361600000740.00		Covers- Cross Horizontal- 12 in Radius- 12 in Wide Tray Size	EA	\$ 3.26	\$ 187.16	\$ -	\$ -	\$ 190.42	C276
2605361600000740.00		Covers- Cross Horizontal- 12 in Radius- 18 in Wide Tray Size	EA	\$ 3.73	\$ 225.94	\$ -	\$ -	\$ 229.67	C276
2605361600000740.00		Covers- Cross Horizontal- 12 in Radius- 24 in Wide Tray Size	EA	\$ 4.34	\$ 261.42	\$ -	\$ -	\$ 265.76	C276
2605361600000740.00		Covers- Cross Horizontal- 12 in Radius- 30 in Wide Tray Size	EA	\$ 5.21	\$ 309.82	\$ -	\$ -	\$ 315.03	C276
2605361600000740.00		Covers- Cross Horizontal- 12 in Radius- 36 in Wide Tray Size	EA	\$ 6.51	\$ 358.25	\$ -	\$ -	\$ 364.76	C276
2605361600000750.00		Covers- Cross Horizontal- 24 in Radius- 6 in Wide Tray Size	EA	\$ 2.89	\$ 309.82	\$ -	\$ -	\$ 312.71	C276
2605361600000750.00		Covers- Cross Horizontal- 24 in Radius- 9 in Wide Tray Size	EA	\$ 3.26	\$ 332.44	\$ -	\$ -	\$ 335.70	C276
2605361600000750.00		Covers- Cross Horizontal- 24 in Radius- 12 in Wide Tray Size	EA	\$ 3.73	\$ 358.25	\$ -	\$ -	\$ 361.98	C276
2605361600000750.00		Covers- Cross Horizontal- 24 in Radius- 18 in Wide Tray Size	EA	\$ 4.34	\$ 416.37	\$ -	\$ -	\$ 420.71	C276
2605361600000750.00		Covers- Cross Horizontal- 24 in Radius- 24 in Wide Tray Size	EA	\$ 5.21	\$ 497.03	\$ -	\$ -	\$ 502.24	C276
2605361600000760.00		Covers- Cross Horizontal- 24 in Radius- 30 in Wide Tray Size	EA	\$ 6.51	\$ 580.96	\$ -	\$ -	\$ 587.47	C276
2605361600000760.00		Covers- Cross Horizontal- 24 in Radius- 36 in Wide Tray Size	EA	\$ 8.69	\$ 629.39	\$ -	\$ -	\$ 638.08	C276
2605361600000760.00		Covers- Cross Horizontal- 36 in Radius- 6 in Wide Tray Size	EA	\$ 3.26	\$ 497.03	\$ -	\$ -	\$ 500.29	C276
2605361600000760.00		Covers- Cross Horizontal- 36 in Radius- 9 in Wide Tray Size	EA	\$ 3.73	\$ 519.62	\$ -	\$ -	\$ 523.35	C276
2605361600000760.00		Covers- Cross Horizontal- 36 in Radius- 12 in Wide Tray Size	EA	\$ 4.17	\$ 558.35	\$ -	\$ -	\$ 562.52	C276
2605361600000770.00		Covers- Cross Horizontal- 36 in Radius- 18 in Wide Tray Size	EA	\$ 4.74	\$ 613.25	\$ -	\$ -	\$ 617.99	C276
2605361600000770.00		Covers- Cross Horizontal- 36 in Radius- 24 in Wide Tray Size	EA	\$ 5.79	\$ 758.47	\$ -	\$ -	\$ 764.25	C276
2605361600000770.00		Covers- Cross Horizontal- 36 in Radius- 30 in Wide Tray Size	EA	\$ 7.44	\$ 871.45	\$ -	\$ -	\$ 878.89	C276
2605361600000770.00		Covers- Cross Horizontal- 36 in Radius- 36 in Wide Tray Size	EA	\$ 9.47	\$ 952.13	\$ -	\$ -	\$ 961.60	C276
2605361600000770.00		Cable Tray- Covers- Reducer- 9 in To 6 in Wide Tray Size	EA	\$ 1.63	\$ 79.05	\$ -	\$ -	\$ 80.68	C276
2605361600000780.00		Cable Tray- Covers- Reducer- 12 in To 6 in Wide Tray Size	EA	\$ 1.93	\$ 82.29	\$ -	\$ -	\$ 84.21	C276
2605361600000780.00		Cable Tray- Covers- Reducer- 12 in To 9 in Wide Tray Size	EA	\$ 1.93	\$ 82.29	\$ -	\$ -	\$ 84.21	C276
2605361600000780.00		Cable Tray- Covers- Reducer- 18 in To 12 in Wide Tray Size	EA	\$ 2.37	\$ 90.36	\$ -	\$ -	\$ 92.73	C276
2605361600000780.00		Cable Tray- Covers- Reducer- 18 in To 6 in Wide Tray Size	EA	\$ 2.37	\$ 90.36	\$ -	\$ -	\$ 92.73	C276
2605361600000780.00		Cable Tray- Covers- Reducer- 24 in To 18 in Wide Tray Size	EA	\$ 2.60	\$ 116.19	\$ -	\$ -	\$ 118.79	C276
2605361600000790.00		Cable Tray- Covers- Reducer- 24 in To 12 in Wide Tray Size	EA	\$ 2.60	\$ 100.05	\$ -	\$ -	\$ 102.65	C276
2605361600000790.00		Cable Tray- Covers- Reducer- 30 in To 24 in Wide Tray Size	EA	\$ 2.98	\$ 121.01	\$ -	\$ -	\$ 124.00	C276
2605361600000790.00		Cable Tray- Covers- Reducer- 30 in To 18 in Wide Tray Size	EA	\$ 2.98	\$ 121.01	\$ -	\$ -	\$ 124.00	C276
2605361600000790.00		Cable Tray- Covers- Reducer- 30 in To 12 in Wide Tray Size	EA	\$ 2.98	\$ 121.01	\$ -	\$ -	\$ 124.00	C276
2605361600000790.00		Cable Tray- Covers- Reducer- 36 in To 30 in Wide Tray Size	EA	\$ 3.26	\$ 133.95	\$ -	\$ -	\$ 137.21	C276
2605361600000800.00		Cable Tray- Covers- Reducer- 36 in To 24 in Wide Tray Size	EA	\$ 3.26	\$ 133.95	\$ -	\$ -	\$ 137.21	C276
2605361600000800.00		Cable Tray- Covers- Reducer- 36 in To 18 in Wide Tray Size	EA	\$ 3.26	\$ 133.95	\$ -	\$ -	\$ 137.21	C276
2605361600000800.00		Cable Tray- Covers- Reducer- 36 in To 12 in Wide Tray Size	EA	\$ 3.26	\$ 133.95	\$ -	\$ -	\$ 137.21	C276
2605361600000800.00		Cable Tray- Tray Cover Hold Down Clamp	EA	\$ 1.73	\$ 21.30	\$ -	\$ -	\$ 23.03	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605361600000800.00		Cable Tray- Divider Strip- Straight- Galvanized- 3 in Deep	LF	\$ 0.52	\$ 8.85	\$ -	\$ -	\$ 9.37	C276
2605361600000810.00		Cable Tray- Divider Strip- Straight- Galvanized- 4 in Deep	LF	\$ 0.57	\$ 10.96	\$ -	\$ -	\$ 11.53	C276
2605361600000810.00		Cable Tray- Divider Strip- Straight- Galvanized- 6 in Deep	LF	\$ 0.65	\$ 14.36	\$ -	\$ -	\$ 15.01	C276
2605361600000810.00		Cable Tray- Divider Strip- Aluminium- Straight- 3 in Deep	LF	\$ 0.49	\$ 8.85	\$ -	\$ -	\$ 9.34	C276
2605361600000810.00		Cable Tray- Divider Strip- Aluminium- Straight- 4 in Deep	LF	\$ 0.55	\$ 10.96	\$ -	\$ -	\$ 11.51	C276
2605361600000810.00		Cable Tray- Divider Strip- Aluminium- Straight- 6 in Deep	LF	\$ 0.61	\$ 14.36	\$ -	\$ -	\$ 14.97	C276
2605361600000820.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Galvanized- 30<	EA	\$ 3.73	\$ 43.57	\$ -	\$ -	\$ 47.30	C276
2605361600000820.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Galvanized- 45<	EA	\$ 3.86	\$ 54.70	\$ -	\$ -	\$ 58.56	C276
2605361600000820.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Galvanized- 60<	EA	\$ 4.01	\$ 58.07	\$ -	\$ -	\$ 62.08	C276
2605361600000820.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Galvanized- 90<	EA	\$ 4.17	\$ 72.62	\$ -	\$ -	\$ 76.78	C276
2605361600000820.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Aluminium- 30<	EA	\$ 3.60	\$ 36.95	\$ -	\$ -	\$ 40.55	C276
2605361600000830.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Aluminium- 45<	EA	\$ 3.73	\$ 43.57	\$ -	\$ -	\$ 47.30	C276
2605361600000830.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Aluminium- 60<	EA	\$ 3.86	\$ 50.98	\$ -	\$ -	\$ 54.84	C276
2605361600000830.00		Divider Strip Vertical Fitting 3 in Deep- 12 in Radius- Aluminium- 90<	EA	\$ 4.01	\$ 64.55	\$ -	\$ -	\$ 68.57	C276
2605361600000830.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Galvanized- 30<	EA	\$ 4.17	\$ 66.16	\$ -	\$ -	\$ 70.33	C276
2605361600000830.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Galvanized- 45<	EA	\$ 4.34	\$ 74.24	\$ -	\$ -	\$ 78.58	C276
2605361600000840.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Galvanized- 60<	EA	\$ 4.53	\$ 93.58	\$ -	\$ -	\$ 98.11	C276
2605361600000840.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Galvanized- 90<	EA	\$ 4.74	\$ 127.48	\$ -	\$ -	\$ 132.23	C276
2605361600000840.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Aluminium- 30<	EA	\$ 4.01	\$ 61.30	\$ -	\$ -	\$ 65.32	C276
2605361600000840.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Aluminium- 45<	EA	\$ 4.17	\$ 71.01	\$ -	\$ -	\$ 75.17	C276
2605361600000840.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Aluminium- 60<	EA	\$ 4.34	\$ 88.75	\$ -	\$ -	\$ 93.09	C276
2605361600000850.00		Divider Strip Vertical Fitting 3 in Deep- 24 in Radius- Aluminium- 90<	EA	\$ 4.53	\$ 121.01	\$ -	\$ -	\$ 125.55	C276
2605361600000850.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Galvanized- 30<	EA	\$ 4.74	\$ 88.75	\$ -	\$ -	\$ 93.50	C276
2605361600000850.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Galvanized- 45<	EA	\$ 4.96	\$ 103.25	\$ -	\$ -	\$ 108.21	C276
2605361600000850.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Galvanized- 60<	EA	\$ 5.21	\$ 121.01	\$ -	\$ -	\$ 126.22	C276
2605361600000850.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Galvanized- 90<	EA	\$ 5.48	\$ 167.82	\$ -	\$ -	\$ 173.31	C276
2605361600000860.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Aluminium- 30<	EA	\$ 4.53	\$ 93.58	\$ -	\$ -	\$ 98.11	C276
2605361600000860.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Aluminium- 45<	EA	\$ 4.74	\$ 121.01	\$ -	\$ -	\$ 125.76	C276
2605361600000860.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Aluminium- 60<	EA	\$ 4.96	\$ 156.53	\$ -	\$ -	\$ 161.49	C276
2605361600000860.00		Divider Strip Vertical Fitting 3 in Deep- 36 in Radius- Aluminium- 90<	EA	\$ 5.21	\$ 204.96	\$ -	\$ -	\$ 210.17	C276
2605361600000860.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Galvanized- 30<	EA	\$ 3.86	\$ 55.49	\$ -	\$ -	\$ 59.34	C276
2605361600000870.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Galvanized- 45<	EA	\$ 4.01	\$ 64.55	\$ -	\$ -	\$ 68.57	C276
2605361600000870.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Galvanized- 60<	EA	\$ 4.17	\$ 72.62	\$ -	\$ -	\$ 76.78	C276
2605361600000870.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Galvanized- 90<	EA	\$ 4.34	\$ 88.75	\$ -	\$ -	\$ 93.09	C276
2605361600000870.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Aluminium- 30<	EA	\$ 3.73	\$ 52.12	\$ -	\$ -	\$ 55.84	C276
2605361600000870.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Aluminium- 45<	EA	\$ 3.86	\$ 60.50	\$ -	\$ -	\$ 64.36	C276
2605361600000880.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Aluminium- 60<	EA	\$ 4.01	\$ 69.40	\$ -	\$ -	\$ 73.41	C276
2605361600000880.00		Divider Strip Vertical Fitting 4 in Deep- 12 in Radius- Aluminium- 90<	EA	\$ 4.17	\$ 82.29	\$ -	\$ -	\$ 86.45	C276
2605361600000880.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Galvanized- 30<	EA	\$ 4.34	\$ 88.75	\$ -	\$ -	\$ 93.09	C276
2605361600000880.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Galvanized- 45<	EA	\$ 4.53	\$ 111.34	\$ -	\$ -	\$ 115.88	C276
2605361600000880.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Galvanized- 60<	EA	\$ 4.74	\$ 125.87	\$ -	\$ -	\$ 130.62	C276
2605361600000890.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Galvanized- 90<	EA	\$ 4.96	\$ 167.82	\$ -	\$ -	\$ 172.79	C276
2605361600000890.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Aluminium- 30<	EA	\$ 4.17	\$ 82.29	\$ -	\$ -	\$ 86.45	C276
2605361600000890.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Aluminium- 45<	EA	\$ 4.34	\$ 100.05	\$ -	\$ -	\$ 104.39	C276
2605361600000890.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Aluminium- 60<	EA	\$ 4.53	\$ 117.78	\$ -	\$ -	\$ 122.31	C276
2605361600000890.00		Divider Strip Vertical Fitting 4 in Deep- 24 in Radius- Aluminium- 90<	EA	\$ 4.74	\$ 161.37	\$ -	\$ -	\$ 166.11	C276
2605361600000900.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Galvanized- 30<	EA	\$ 4.53	\$ 103.25	\$ -	\$ -	\$ 107.78	C276
2605361600000900.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Galvanized- 45<	EA	\$ 4.74	\$ 117.78	\$ -	\$ -	\$ 122.52	C276
2605361600000900.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Galvanized- 60<	EA	\$ 4.96	\$ 148.45	\$ -	\$ -	\$ 153.41	C276
2605361600000900.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Galvanized- 90<	EA	\$ 5.21	\$ 201.72	\$ -	\$ -	\$ 206.93	C276
2605361600000900.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Aluminium- 30<	EA	\$ 4.34	\$ 125.87	\$ -	\$ -	\$ 130.21	C276
2605361600000910.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Aluminium- 45<	EA	\$ 4.53	\$ 161.37	\$ -	\$ -	\$ 165.90	C276
2605361600000910.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Aluminium- 60<	EA	\$ 4.74	\$ 196.88	\$ -	\$ -	\$ 201.62	C276
2605361600000910.00		Divider Strip Vertical Fitting 4 in Deep- 36 in Radius- Aluminium- 90<	EA	\$ 4.96	\$ 248.50	\$ -	\$ -	\$ 253.46	C276
2605361600000910.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Galvanized- 30<	EA	\$ 4.34	\$ 60.50	\$ -	\$ -	\$ 64.84	C276
2605361600000910.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Galvanized- 45<	EA	\$ 4.53	\$ 67.77	\$ -	\$ -	\$ 72.31	C276
2605361600000920.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Galvanized- 60<	EA	\$ 4.74	\$ 77.44	\$ -	\$ -	\$ 82.18	C276
2605361600000920.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Galvanized- 90<	EA	\$ 4.96	\$ 96.83	\$ -	\$ -	\$ 101.80	C276
2605361600000920.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Aluminium- 30<	EA	\$ 4.17	\$ 57.11	\$ -	\$ -	\$ 61.28	C276
2605361600000920.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Aluminium- 45<	EA	\$ 4.34	\$ 67.77	\$ -	\$ -	\$ 72.11	C276
2605361600000920.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Aluminium- 60<	EA	\$ 4.53	\$ 71.01	\$ -	\$ -	\$ 75.54	C276
2605361600000930.00		Divider Strip Vertical Fitting 6 in Deep- 12 in Radius- Aluminium- 90<	EA	\$ 4.74	\$ 83.91	\$ -	\$ -	\$ 88.65	C276
2605361600000930.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Galvanized- 30<	EA	\$ 4.53	\$ 88.75	\$ -	\$ -	\$ 93.29	C276
2605361600000930.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Galvanized- 45<	EA	\$ 4.74	\$ 111.34	\$ -	\$ -	\$ 116.09	C276
2605361600000930.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Galvanized- 60<	EA	\$ 4.96	\$ 127.48	\$ -	\$ -	\$ 132.45	C276
2605361600000930.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Galvanized- 90<	EA	\$ 5.21	\$ 167.82	\$ -	\$ -	\$ 173.03	C276
2605361600000940.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Aluminium- 30<	EA	\$ 4.34	\$ 83.91	\$ -	\$ -	\$ 88.25	C276
2605361600000940.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Aluminium- 45<	EA	\$ 4.53	\$ 114.58	\$ -	\$ -	\$ 119.11	C276
2605361600000940.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Aluminium- 60<	EA	\$ 4.74	\$ 125.87	\$ -	\$ -	\$ 130.62	C276
2605361600000940.00		Divider Strip Vertical Fitting 6 in Deep- 24 in Radius- Aluminium- 90<	EA	\$ 4.96	\$ 171.06	\$ -	\$ -	\$ 176.02	C276
2605361600000940.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Galvanized- 30<	EA	\$ 4.74	\$ 103.25	\$ -	\$ -	\$ 107.99	C276
2605361600000950.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Galvanized- 45<	EA	\$ 4.96	\$ 127.48	\$ -	\$ -	\$ 132.45	C276
2605361600000950.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Galvanized- 60<	EA	\$ 5.21	\$ 167.82	\$ -	\$ -	\$ 173.03	C276
2605361600000950.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Galvanized- 90<	EA	\$ 5.48	\$ 216.24	\$ -	\$ -	\$ 221.72	C276
2605361600000950.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Aluminium- 30<	EA	\$ 4.53	\$ 127.48	\$ -	\$ -	\$ 132.02	C276
2605361600000950.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Aluminium- 45<	EA	\$ 4.74	\$ 171.06	\$ -	\$ -	\$ 175.80	C276
2605361600000960.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Aluminium- 60<	EA	\$ 4.96	\$ 201.72	\$ -	\$ -	\$ 206.69	C276
2605361600000960.00		Divider Strip Vertical Fitting 6 in Deep- 36 in Radius- Aluminium- 90<	EA	\$ 5.21	\$ 242.06	\$ -	\$ -	\$ 247.27	C276
2605361600000960.00		Divider Strip- Horizontal Fitting- Galvanized- 3 in Deep	EA	\$ 3.15	\$ 62.12	\$ -	\$ -	\$ 65.28	C276
2605361600000960.00		Divider Strip- Horizontal Fitting- Galvanized- 4 in Deep	EA	\$ 3.48	\$ 69.40	\$ -	\$ -	\$ 72.88	C276
2605361600000960.00		Divider Strip- Horizontal Fitting- Galvanized- 6 in Deep	EA	\$ 3.86	\$ 88.75	\$ -	\$ -	\$ 92.61	C276
2605361600000970.00		Cable Tray- Divider Strip- Aluminium- 3 in Deep	EA	\$ 2.98	\$ 58.72	\$ -	\$ -	\$ 61.71	C276
2605361600000970.00		Cable Tray- Divider Strip- Aluminium- 4 in Deep	EA	\$ 3.26	\$ 64.55	\$ -	\$ -	\$ 67.81	C276
2605361600000970.00		Cable Tray- Divider Strip- Aluminium- 6 in Deep	EA	\$ 3.60	\$ 85.52	\$ -	\$ -	\$ 89.11	C276
2605361600000970.00		Cable Tray- Divider Strip Protector	LF	\$ 0.35	\$ 6.30	\$ -	\$ -	\$ 6.65	C276
2605361600000970.00		Cable Tray- Fastener- Ladder Tray	EA	\$ -	\$ 1.16	\$ -	\$ -	\$ 1.16	
2605361600000980.00		Cable Tray- Fastener- Trough Or Solid Bottom Tray	EA	\$ -	\$ 0.74	\$ -	\$ -	\$ 0.74	
260536180000.00		Cable Tray Ladder Type- 4 in Deep- With Fittings & Supt		\$ -	\$ -	\$ -	\$ -	\$ -	
260536181200.00		Galvanized Steel Trays		\$ -	\$ -	\$ -	\$ -	\$ -	
260536181212.00		Trays- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812120100.00		Cable Tray Ladder Type- 6 in Wide- Galvanized Steel Tray- 9 in Rung Spacing	LF	\$ 16.36	\$ 20.85	\$ -	\$ -	\$ 37.20	C276
2605361812120100.00		Cable Tray Ladder Type- 12 in Wide- Galvanized Steel Tray- 9 in Rung Spacing	LF	\$ 17.75	\$ 26.40	\$ -	\$ -	\$ 44.14	C276
2605361812120100.00		Cable Tray Ladder Type- 18 in Wide- Galvanized Steel Tray- 9 in Rung Spacing	LF	\$ 18.54	\$ 29.96	\$ -	\$ -	\$ 48.50	C276
2605361812120110.00		Cable Tray Ladder Type- 24 in Wide- Galvanized Steel Tray- 9 in Rung Spacing	LF	\$ 19.40	\$ 33.97	\$ -	\$ -	\$ 53.37	C276
2605361812120110.00		Cable Tray Ladder Type- 30 in Wide- Galvanized Steel Tray- 9 in Rung Spacing	LF	\$ 20.84	\$ 37.27	\$ -	\$ -	\$ 58.11	C276
260536181214.00		Elbows- Horizontal- 9 in Rung Spacing- 90		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812140100.00		Cable Tray Ladder Type- 90 Degree 12 in Radius- 6 in Wide- Galvanized Steel- Elbow- Horizontal- 9 in	EA	\$ 173.65	\$ 95.21	\$ -	\$ -	\$ 268.86	C276
2605361812140100.00		Cable Tray Ladder Type- 90 Degree 24 in Radius- 6 in Wide- Galvanized Steel- Elbow Horizontal- 9 in	EA	\$ 182.79	\$ 209.79	\$ -	\$ -	\$ 392.58	C276
2605361812140100.00		Cable Tray Ladder Type- 90 Degree 24 in Radius- 12 in Wide- Galvanized Steel- Elbow Horizontal- 9 in	EA	\$ 231.53	\$ 224.32	\$ -	\$ -	\$ 455.85	C276
2605361812140110.00		Cable Tray Ladder Type- 90 Degree 24 in Radius- 18 in Wide- Galvanized Steel- Elbow Horizontal- 9 in	EA	\$ 289.42	\$ 242.06	\$ -	\$ -	\$ 531.48	C276
2605361812140110.00		Cable Tray Ladder Type- 90 Degree 24 in Radius- 24 in Wide- Galvanized Steel- Elbow Horizontal- 9 in	EA	\$ 336.10	\$ 260.25	\$ -	\$ -	\$ 596.34	C276
2605361812140110.00		Cable Tray Ladder Type- 90 Degree 24 in Radius- 30 in Wide- Galvanized Steel- Elbow Horizontal- 9 in	EA	\$ 385.89	\$ 282.33	\$ -	\$ -	\$ 668.22	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
260536181216.00		Elbows- Vertical- 9 in Rung Spacing- 90		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812160100.00		Cable Tray Ladder Type- 12 in Radius- 6 in Wide- Galvanized Steel- Elbow Vertical- 9 in Rung Spacin	EA	\$ 173.65	\$ 132.33	\$ -	\$ -	\$ 305.98	C276
2605361812160100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide- Galvanized Steel- Elbow Vertical- 9 in Rung Spacin	EA	\$ 182.79	\$ 199.16	\$ -	\$ -	\$ 381.95	C276
2605361812160100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide- Galvanized Steel- Elbow Vertical- 9 in Rung Spaci	EA	\$ 231.53	\$ 211.03	\$ -	\$ -	\$ 442.56	C276
2605361812160110.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide- Galvanized Steel- Elbow Vertical- 9 in Rung Spaci	EA	\$ 289.42	\$ 222.71	\$ -	\$ -	\$ 512.12	C276
2605361812160110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide- Galvanized Steel- Elbow Vertical- 9 in Rung Spaci	EA	\$ 336.10	\$ 234.49	\$ -	\$ -	\$ 570.58	C276
2605361812160110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide- Galvanized Steel- Elbow Vertical- 9 in Rung Spaci	EA	\$ 385.89	\$ 246.24	\$ -	\$ -	\$ 632.12	C276
260536181218.00		Tee- Horizontal- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812180100.00		Cable Tray Ladder Type- 12 in Radius- 6 in Wide- Galvanized Steel- T Horizontal- 9 in Rung Spacing	EA	\$ 336.10	\$ 203.32	\$ -	\$ -	\$ 539.41	C276
2605361812180100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide- Galvanized Steel- T Horizontal- 9 in Rung Spacing	EA	\$ 372.11	\$ 339.51	\$ -	\$ -	\$ 711.62	C276
2605361812180100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide- Galvanized Steel- T Horizontal- 9 in Rung Spacing	EA	\$ 416.76	\$ 367.20	\$ -	\$ -	\$ 783.96	C276
2605361812180110.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide- Galvanized Steel- T Horizontal- 9 in Rung Spacing	EA	\$ 473.59	\$ 398.10	\$ -	\$ -	\$ 871.69	C276
2605361812180110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide- Galvanized Steel- T Horizontal- 9 in Rung Spacing	EA	\$ 520.95	\$ 432.32	\$ -	\$ -	\$ 953.27	C276
2605361812180110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide- Galvanized Steel- T Horizontal- 9 in Rung Spacing	EA	\$ 578.83	\$ 469.65	\$ -	\$ -	\$ 1,048.48	C276
260536181220.00		Tee- Vertical- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812200100.00		Cable Tray Ladder Type- 12 in Radius- 6 in Wide- Galvanized Steel- T Vertical- 9 in Rung Spacing	EA	\$ 315.73	\$ 380.84	\$ -	\$ -	\$ 696.57	C276
2605361812200100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide- Galvanized Steel- T Vertical- 9 in Rung Spacing	EA	\$ 336.10	\$ 663.68	\$ -	\$ -	\$ 999.78	C276
2605361812200100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide- Galvanized Steel- T Vertical- 9 in Rung Spacing	EA	\$ 372.11	\$ 683.49	\$ -	\$ -	\$ 1,055.59	C276
2605361812200110.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide- Galvanized Steel- T Vertical- 9 in Rung Spacing	EA	\$ 400.73	\$ 703.30	\$ -	\$ -	\$ 1,104.03	C276
2605361812200110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide- Galvanized Steel- T Vertical- 9 in Rung Spacing	EA	\$ 416.76	\$ 723.11	\$ -	\$ -	\$ 1,139.87	C276
2605361812200110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide- Galvanized Steel- T Vertical- 9 in Rung Spacing	EA	\$ 473.59	\$ 742.96	\$ -	\$ -	\$ 1,216.56	C276
260536181222.00		Cross- Vertical- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812220100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide- Galvanized Steel- Cross- Vertical	EA	\$ 496.14	\$ 526.07	\$ -	\$ -	\$ 1,022.22	C276
2605361812220100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide- Galvanized Steel- Cross- Vertical	EA	\$ 612.88	\$ 532.53	\$ -	\$ -	\$ 1,145.41	C276
2605361812220100.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide- Galvanized Steel- Cross- Vertical	EA	\$ 744.21	\$ 535.76	\$ -	\$ -	\$ 1,279.97	C276
2605361812220110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide- Galvanized Steel- Cross- Vertical	EA	\$ 947.18	\$ 539.01	\$ -	\$ -	\$ 1,486.19	C276
2605361812220110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide- Galvanized Steel- Cross- Vertical	EA	\$ 1,041.90	\$ 545.45	\$ -	\$ -	\$ 1,587.35	C276
260536181224.00		Cross- Horizontal- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812240100.00		Cable Tray Ladder Type- 12 in Radius- 6 in Wide- Galvanized Steel- Cross Horizontal- 9 in Rung Spac	EA	\$ 416.76	\$ 274.32	\$ -	\$ -	\$ 691.08	C276
2605361812240100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide- Galvanized Steel- Cross Horizontal- 9 in Rung Spac	EA	\$ 473.59	\$ 520.27	\$ -	\$ -	\$ 993.87	C276
2605361812240100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide- Galvanized Steel- Cross Horizontal- 9 in Rung Spa	EA	\$ 520.95	\$ 552.79	\$ -	\$ -	\$ 1,073.74	C276
2605361812240110.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide- Galvanized Steel- Cross Horizontal- 9 in Rung Spa	EA	\$ 578.83	\$ 588.50	\$ -	\$ -	\$ 1,167.33	C276
2605361812240110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide- Galvanized Steel- Cross Horizontal- 9 in Rung Spa	EA	\$ 651.19	\$ 627.43	\$ -	\$ -	\$ 1,278.62	C276
2605361812240110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide- Galvanized Steel- Cross Horizontal- 9 in Rung Spa	EA	\$ 694.60	\$ 669.53	\$ -	\$ -	\$ 1,364.13	C276
260536181226.00		Wye- Horizontal- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812260100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide- Galvanized Steel- Wye Horizontal- 9 in Rung Sp	EA	\$ 400.73	\$ 217.80	\$ -	\$ -	\$ 618.53	C276
2605361812260100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide- Galvanized Steel- Wye Horizontal- 9 in Rung Sp	EA	\$ 520.95	\$ 239.13	\$ -	\$ -	\$ 760.08	C276
2605361812260100.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide- Galvanized Steel- Wye Horizontal- 9 in Rung Sp	EA	\$ 651.19	\$ 265.44	\$ -	\$ -	\$ 916.63	C276
2605361812260110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide- Galvanized Steel- Wye Horizontal- 9 in Rung Sp	EA	\$ 744.21	\$ 297.03	\$ -	\$ -	\$ 1,041.25	C276
2605361812260110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide- Galvanized Steel- Wye Horizontal- 9 in Rung Sp	EA	\$ 801.46	\$ 346.54	\$ -	\$ -	\$ 1,148.00	C276
260536181228.00		Reducer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361812280100.00		Cable Tray Ladder Type- Galvanized Steel- Reducer- 9 in To 6 in Wide	EA	\$ 128.63	\$ 148.45	\$ -	\$ -	\$ 277.08	C276
2605361812280100.00		Cable Tray Ladder Type- Galvanized Steel- Reducer- 12 in To 6 in Wide	EA	\$ 133.58	\$ 148.20	\$ -	\$ -	\$ 281.77	C276
2605361812280100.00		Cable Tray Ladder Type- Galvanized Steel- Reducer- 18 in To 12 in Wide	EA	\$ 160.29	\$ 151.40	\$ -	\$ -	\$ 311.69	C276
2605361812280110.00		Cable Tray Ladder Type- Galvanized Steel- Reducer- 24 in To 18 in Wide	EA	\$ 186.05	\$ 154.55	\$ -	\$ -	\$ 340.60	C276
2605361812280110.00		Cable Tray Ladder Type- Galvanized Steel- Reducer- 30 in To 24 in Wide	EA	\$ 208.38	\$ 157.68	\$ -	\$ -	\$ 366.06	C276
260536181400.00		Aluminium Tray		\$ -	\$ -	\$ -	\$ -	\$ -	
260536181412.00		Trays- 6 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814120100.00		Cable Tray Ladder Type- Aluminium- 6 in Rung Spacing- 6 in Wide	LF	\$ 12.45	\$ 33.05	\$ -	\$ -	\$ 45.50	C276
260536181414.00		Trays- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814140100.00		Cable Tray Ladder Type- Aluminium- 9 in Rung Spacing- 6 in Wide	LF	\$ 11.91	\$ 26.80	\$ -	\$ -	\$ 38.70	C276
2605361814140100.00		Cable Tray Ladder Type- Aluminium- 9 in Rung Spacing- 12 in Wide	LF	\$ 12.83	\$ 28.83	\$ -	\$ -	\$ 41.66	C276
2605361814140100.00		Cable Tray Ladder Type- Aluminium- 9 in Rung Spacing- 18 in Wide	LF	\$ 13.67	\$ 33.50	\$ -	\$ -	\$ 47.17	C276
2605361814140110.00		Cable Tray Ladder Type- Aluminium- 9 in Rung Spacing- 24 in Wide	LF	\$ 14.37	\$ 38.80	\$ -	\$ -	\$ 53.17	C276
2605361814140110.00		Cable Tray Ladder Type- Aluminium- 9 in Rung Spacing- 30 in Wide	LF	\$ 15.44	\$ 43.02	\$ -	\$ -	\$ 58.46	C276
260536181416.00		Elbows- Horizontal- 9 in Rung Spacing- 90		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814160100.00		Cable Tray Ladder Type- 12 in Radius- 6 in Wide- Aluminium- Elbow Horizontal- 9 in Rung Spacing- '	EA	\$ 173.65	\$ 119.41	\$ -	\$ -	\$ 293.06	C276
2605361814160100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide- Aluminium- Elbow Horizontal- 9 in Rung Spacing- '	EA	\$ 182.79	\$ 226.06	\$ -	\$ -	\$ 408.85	C276
2605361814160100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide- Aluminium- Elbow Horizontal- 9 in Rung Spacing-	EA	\$ 231.53	\$ 246.29	\$ -	\$ -	\$ 477.82	C276
2605361814160110.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide- Aluminium- Elbow Horizontal- 9 in Rung Spacing-	EA	\$ 289.42	\$ 268.49	\$ -	\$ -	\$ 557.91	C276
2605361814160110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide- Aluminium- Elbow Horizontal- 9 in Rung Spacing-	EA	\$ 336.10	\$ 293.68	\$ -	\$ -	\$ 629.78	C276
2605361814160110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide- Aluminium- Elbow Horizontal- 9 in Rung Spacing-	EA	\$ 385.89	\$ 320.49	\$ -	\$ -	\$ 706.38	C276
260536181418.00		Elbows- Vertical- 9 in Rung Spacing- 90		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814180100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- Elbow Vertical- 9 in Rung Spacing 90 Degree- 12 in l	EA	\$ 173.65	\$ 167.82	\$ -	\$ -	\$ 341.47	C276
2605361814180100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- Elbow Vertical- 9 in Rung Spacing 90 Degree- 24 in l	EA	\$ 182.79	\$ 192.04	\$ -	\$ -	\$ 374.83	C276
2605361814180100.00		Cable Tray Ladder Type- 12 in Wide- Aluminium- Elbow Vertical- 9 in Rung Spacing 90 Degree- 24 in	EA	\$ 231.53	\$ 204.31	\$ -	\$ -	\$ 435.84	C276
2605361814180110.00		Cable Tray Ladder Type- 18 in Wide- Aluminium- Elbow Vertical- 9 in Rung Spacing 90 Degree- 24 in	EA	\$ 289.42	\$ 216.74	\$ -	\$ -	\$ 506.16	C276
2605361814180110.00		Cable Tray Ladder Type- 24 in Wide- Aluminium- Elbow Vertical- 9 in Rung Spacing 90 Degree- 24 in	EA	\$ 336.10	\$ 229.07	\$ -	\$ -	\$ 565.17	C276
2605361814180110.00		Cable Tray Ladder Type- 30 in Wide- Aluminium- Elbow Vertical- 9 in Rung Spacing 90 Degree- 24 in	EA	\$ 385.89	\$ 241.44	\$ -	\$ -	\$ 627.33	C276
260536181420.00		Tee- Horizontal- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814200100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- T Horizontal 9 in Rung Spacing- 12 in Radius	EA	\$ 336.10	\$ 200.12	\$ -	\$ -	\$ 536.21	C276
2605361814200100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- T Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 372.11	\$ 334.82	\$ -	\$ -	\$ 706.93	C276
2605361814200100.00		Cable Tray Ladder Type- 12 in Wide- Aluminium- T Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 416.76	\$ 364.22	\$ -	\$ -	\$ 780.98	C276
2605361814200110.00		Cable Tray Ladder Type- 18 in Wide- Aluminium- T Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 453.00	\$ 396.81	\$ -	\$ -	\$ 849.81	C276
2605361814200110.00		Cable Tray Ladder Type- 24 in Wide- Aluminium- T Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 473.59	\$ 433.20	\$ -	\$ -	\$ 906.79	C276
2605361814200110.00		Cable Tray Ladder Type- 30 in Wide- Aluminium- T Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 520.95	\$ 472.90	\$ -	\$ -	\$ 993.85	C276
260536181422.00		Tee- Vertical- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814220100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- T Vertical 9 in Rung Spacing- 12 in Radius	EA	\$ 315.73	\$ 461.52	\$ -	\$ -	\$ 777.25	C276
2605361814220100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- T Vertical 9 in Rung Spacing- 24 in Radius	EA	\$ 336.10	\$ 668.09	\$ -	\$ -	\$ 1,004.18	C276
2605361814220100.00		Cable Tray Ladder Type- 12 in Wide- Aluminium- T Vertical 9 in Rung Spacing- 24 in Radius	EA	\$ 372.11	\$ 684.23	\$ -	\$ -	\$ 1,056.33	C276
2605361814220110.00		Cable Tray Ladder Type- 18 in Wide- Aluminium- T Vertical 9 in Rung Spacing- 24 in Radius	EA	\$ 400.73	\$ 700.38	\$ -	\$ -	\$ 1,101.11	C276
2605361814220110.00		Cable Tray Ladder Type- 24 in Wide- Aluminium- T Vertical 9 in Rung Spacing- 24 in Radius	EA	\$ 416.76	\$ 719.74	\$ -	\$ -	\$ 1,136.50	C276
2605361814220110.00		Cable Tray Ladder Type- 30 in Wide- Aluminium- T Vertical 9 in Rung Spacing- 24 in Radius	EA	\$ 453.00	\$ 830.83	\$ -	\$ -	\$ 1,283.83	C276
260536181424.00		Cross- Horizontal- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814240100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- Cross Horizontal 9 in Rung Spacing- 12 in Radius	EA	\$ 385.89	\$ 258.20	\$ -	\$ -	\$ 644.09	C276
2605361814240100.00		Cable Tray Ladder Type- 6 in Wide- Aluminium- Cross Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 416.76	\$ 524.78	\$ -	\$ -	\$ 941.54	C276
2605361814240100.00		Cable Tray Ladder Type- 12 in Wide- Aluminium- Cross Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 473.59	\$ 559.47	\$ -	\$ -	\$ 1,033.06	C276
2605361814240110.00		Cable Tray Ladder Type- 18 in Wide- Aluminium- Cross Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 520.95	\$ 587.39	\$ -	\$ -	\$ 1,108.34	C276
2605361814240110.00		Cable Tray Ladder Type- 24 in Wide- Aluminium- Cross Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 578.83	\$ 638.16	\$ -	\$ -	\$ 1,216.99	C276
2605361814240110.00		Cable Tray Ladder Type- 30 in Wide- Aluminium- Cross Horizontal 9 in Rung Spacing- 24 in Radius	EA	\$ 651.19	\$ 683.71	\$ -	\$ -	\$ 1,334.89	C276
260536181426.00		Reducer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814260100.00		Cable Tray Ladder Type- Aluminium- Reducer- 9 in To 6 in Wide Tray	EA	\$ 104.19	\$ 145.21	\$ -	\$ -	\$ 249.40	C276
2605361814260100.00		Cable Tray Ladder Type- Aluminium- Reducer- 12 in To 6 in Wide Tray	EA	\$ 104.19	\$ 148.06	\$ -	\$ -	\$ 252.25	C276
2605361814260100.00		Cable Tray Ladder Type- Aluminium- Reducer- 18 in To 12 in Wide Tray	EA	\$ 135.31	\$ 151.40	\$ -	\$ -	\$ 286.71	C276
2605361814260110.00		Cable Tray Ladder Type- Aluminium- Reducer- 24 in To 18 in Wide Tray	EA	\$ 157.86	\$ 154.72	\$ -	\$ -	\$ 312.58	C276
2605361814260110.00		Cable Tray Ladder Type- Aluminium- Reducer- 30 in To 24 in Wide Tray	EA	\$ 182.79	\$ 157.95	\$ -	\$ -	\$ 340.74	C276
260536181428.00		Wye- Horizontal- 36 in Radius- 45		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814280100.00		Cable Tray Ladder Type- 6 in Wide Tray- Aluminium- Wye 36 in Radius Horizontal- 45 Degree	EA	\$ 372.11	\$ 219.19	\$ -	\$ -	\$ 591.29	C276
2605361814280100.00		Cable Tray Ladder Type- Aluminium- Wye 36 in Radius Horizontal- 45 Degree- 12 in Wide Tray	EA	\$ 400.73	\$ 241.69	\$ -	\$ -	\$ 642.43	C276
2605361814280100.00		Cable Tray Ladder Type- Aluminium- Wye 36 in Radius Horizontal- 45 Degree- 18 in Wide Tray	EA	\$ 453.00	\$ 269.66	\$ -	\$ -	\$ 722.66	C276
2605361814280110.00		Cable Tray Ladder Type- Aluminium- Wye 3							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
260536181430.00		Cross- Vertical- 9 in Rung Spacing		\$ -	\$ -	\$ -	\$ -	\$ -	
2605361814300100.00		Cable Tray Ladder Type- 24 in Radius- 6 in Wide Tray- Aluminium Tray- Cross- Vertical	EA	\$ 473.59	\$ 1,349.75	\$ -	\$ -	\$ 1,823.34	C276
2605361814300100.00		Cable Tray Ladder Type- 24 in Radius- 12 in Wide Tray- Aluminium Tray- Cross- Vertical	EA	\$ 520.95	\$ 1,406.81	\$ -	\$ -	\$ 1,927.76	C276
2605361814300100.00		Cable Tray Ladder Type- 24 in Radius- 18 in Wide Tray- Aluminium Tray- Cross- Vertical	EA	\$ 612.88	\$ 1,479.26	\$ -	\$ -	\$ 2,092.14	C276
2605361814300110.00		Cable Tray Ladder Type- 24 in Radius- 24 in Wide Tray- Aluminium Tray- Cross- Vertical	EA	\$ 651.19	\$ 1,523.13	\$ -	\$ -	\$ 2,174.32	C276
2605361814300110.00		Cable Tray Ladder Type- 24 in Radius- 30 in Wide Tray- Aluminium Tray- Cross- Vertical	EA	\$ 801.46	\$ 1,613.13	\$ -	\$ -	\$ 2,414.59	C276
260539000000.00		Underfloor Raceways For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260539120000.00		Underfloor Duct		\$ -	\$ -	\$ -	\$ -	\$ -	
260539121200.00		Duct		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391212000100.00		Underfloor Duct- 1-3/8 in X 3-1/8 in Blank- Standard- 10 ft Section	EA	\$ 104.19	\$ 103.28	\$ -	\$ -	\$ 207.47	C276
2605391212000100.00		Underfloor Duct- 1-3/8 in X 7.25 in Blank- Super Duct- 10 ft Section	EA	\$ 138.92	\$ 206.57	\$ -	\$ -	\$ 345.49	C276
2605391212000100.00		Underfloor Duct- 1-3/8 in X 3-1/8 in- Standard- 7/8 in Insert- 24 in On Center- 10 ft Section	EA	\$ 119.76	\$ 138.38	\$ -	\$ -	\$ 258.14	C276
2605391212000110.00		Underfloor Duct- 1-3/8 in X 7.25 in- Super- 7/8 in Insert- 24 in On Center- 10 ft Section	EA	\$ 168.05	\$ 242.06	\$ -	\$ -	\$ 410.11	C276
260539121400.00		Junction Box- Single Duct		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391214000100.00		Underfloor Duct- 3-1/8 in- 1 Level- Junction Box- 1 Duct	EA	\$ 208.38	\$ 235.70	\$ -	\$ -	\$ 444.08	C276
2605391214000100.00		Underfloor Duct- 3-1/8 in Upper & Lower- 2 Level- Junction Box- 1 Duct	EA	\$ 260.48	\$ 361.49	\$ -	\$ -	\$ 621.97	C276
2605391214000100.00		Underfloor Duct- 7.25 in- 1 Level- Junction Box- 1 Duct	EA	\$ 315.73	\$ 361.49	\$ -	\$ -	\$ 677.22	C276
2605391214000110.00		Underfloor Duct- 7.25 in Upper & Lower- 2 Level- Junction Box- 1 Duct	EA	\$ 315.73	\$ 414.74	\$ -	\$ -	\$ 730.47	C276
2605391214000110.00		Underfloor Duct- 3-1/8 in- 1 Level- Junction Box- 2 Duct	EA	\$ 260.48	\$ 414.74	\$ -	\$ -	\$ 675.22	C276
260539121600.00		Junction Box- Two Duct		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391216000100.00		Underfloor Duct- 7.25 in- 1 Level- Junction Box- 2 Duct	EA	\$ 372.11	\$ 1,068.32	\$ -	\$ -	\$ 1,440.43	C276
2605391216000100.00		Underfloor Duct- One 3-1/8 in + One 7.25 in X Same- 1 Level- Junction Box	EA	\$ 372.11	\$ 706.84	\$ -	\$ -	\$ 1,078.95	C276
2605391216000100.00		Underfloor Duct- Junction Box- 1 Level- Triple Duct- 3-1/8 in	EA	\$ 372.11	\$ 706.84	\$ -	\$ -	\$ 1,078.95	C276
260539121800.00		Support		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391218000100.00		Underfloor Duct- Support- Single Cell	EA	\$ 30.92	\$ 24.07	\$ -	\$ -	\$ 54.99	C276
2605391218000100.00		Underfloor Duct- Support- Double Cell	EA	\$ 52.10	\$ 24.07	\$ -	\$ -	\$ 76.17	C276
2605391218000100.00		Underfloor Duct- Support- Triple Cell	EA	\$ 76.05	\$ 24.07	\$ -	\$ -	\$ 100.12	C276
260539122000.00		Duct Support & Coupling With Legs- Anchor Feet		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391220000100.00		Underfloor Duct- 1 Standard Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 76.05	\$ 38.24	\$ -	\$ -	\$ 114.29	C276
2605391220000100.00		Underfloor Duct- 2 Standard Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 86.83	\$ 38.24	\$ -	\$ -	\$ 125.07	C276
2605391220000100.00		Underfloor Duct- 3 Standard Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 97.37	\$ 38.24	\$ -	\$ -	\$ 135.62	C276
2605391220000110.00		Underfloor Duct- 1 Large Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 86.83	\$ 38.24	\$ -	\$ -	\$ 125.07	C276
2605391220000110.00		Underfloor Duct- 2 Large Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 108.53	\$ 38.24	\$ -	\$ -	\$ 146.77	C276
2605391220000110.00		Underfloor Duct- 1 Standard & 1 Large Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 97.37	\$ 38.24	\$ -	\$ -	\$ 135.62	C276
2605391220000110.00		Underfloor Duct- 2 Standard & 1 Large Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 97.37	\$ 38.24	\$ -	\$ -	\$ 135.62	C276
2605391220000110.00		Underfloor Duct- 1 Standard & 2 Large Duct- Support & Coupling With Legs- Anchor Feet	EA	\$ 108.53	\$ 38.24	\$ -	\$ -	\$ 146.77	C276
260539122200.00		Vertical Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391222000100.00		Underfloor Duct- Vertical Elbow- Standard Duct	EA	\$ 83.35	\$ 67.78	\$ -	\$ -	\$ 151.13	C276
2605391222000100.00		Underfloor Duct- Vertical Elbow- Super Duct	EA	\$ 104.19	\$ 67.78	\$ -	\$ -	\$ 171.97	C276
260539122400.00		Outlet Service Fittings Does Not Include Wiring Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391224000100.00		Underfloor Duct- Outlet- Low Tension (Tel- Computer- Etc)	EA	\$ 104.19	\$ 61.21	\$ -	\$ -	\$ 165.40	C276
2605391224000100.00		Underfloor Duct- Outlet- Low Tension- Single Receptacle	EA	\$ 104.19	\$ 64.08	\$ -	\$ -	\$ 168.27	C276
2605391224000100.00		Underfloor Duct- Outlet- Low Tension- Duplex Receptacle	EA	\$ 104.19	\$ 64.08	\$ -	\$ -	\$ 168.27	C276
260539122600.00		Elbow- Horizontal		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391226000100.00		Underfloor Duct- Elbow- Horizontal- Standard Duct	EA	\$ 32.06	\$ 172.67	\$ -	\$ -	\$ 204.72	C276
2605391226000100.00		Underfloor Duct- Elbow- Horizontal- Super Duct	EA	\$ 32.06	\$ 172.67	\$ -	\$ -	\$ 204.72	C276
260539122800.00		Elbow- Offset		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391228000100.00		Underfloor Duct- Elbow- Offset- Standard Duct	EA	\$ 32.06	\$ 67.78	\$ -	\$ -	\$ 99.84	C276
2605391228000100.00		Underfloor Duct- Elbow- Offset- Super Duct	EA	\$ 32.06	\$ 61.31	\$ -	\$ -	\$ 93.37	C276
260539123000.00		Closing Cap For Insert		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391230000100.00		Underfloor Duct- Closing Cap For Insert	EA	\$ 5.21	\$ 7.26	\$ -	\$ -	\$ 12.47	C276
260539123200.00		Box Opening Plug		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391232000100.00		Underfloor Duct- Box Opening Plug- Standard Duct	EA	\$ 5.21	\$ 5.14	\$ -	\$ -	\$ 10.35	C276
2605391232000100.00		Underfloor Duct- Box Opening Plug- Super Duct	EA	\$ 5.21	\$ 7.28	\$ -	\$ -	\$ 12.49	C276
260539123400.00		Sleeve Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391234000100.00		Underfloor Duct- Sleeve Coupling- Standard Duct	EA	\$ 5.21	\$ 25.82	\$ -	\$ -	\$ 31.03	C276
2605391234000100.00		Underfloor Duct- Sleeve Coupling- Super Duct	EA	\$ 5.21	\$ 31.95	\$ -	\$ -	\$ 37.16	C276
260539123600.00		Duct Expansion Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391236000100.00		Underfloor Duct- Expansion Coupling- Standard Duct	EA	\$ 49.15	\$ 85.68	\$ -	\$ -	\$ 134.83	C276
2605391236000100.00		Underfloor Duct- Expansion Coupling- Super Duct	EA	\$ 49.15	\$ 85.68	\$ -	\$ -	\$ 134.83	C276
260539123800.00		Reducing Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391238000100.00		Underfloor Duct- Reducing Coupling- Large To Standard Duct	EA	\$ 5.21	\$ 172.67	\$ -	\$ -	\$ 177.87	C276
260539124000.00		Conduit Adapter		\$ -	\$ -	\$ -	\$ -	\$ -	
2605391240000100.00		Underfloor Duct- Conduit Adapter- Standard Duct- 3/4 in	EA	\$ 26.05	\$ 39.14	\$ -	\$ -	\$ 65.19	C276
2605391240000100.00		Underfloor Duct- Conduit Adapter- Standard Duct- 1 in Or 1.25 in	EA	\$ 26.05	\$ 39.14	\$ -	\$ -	\$ 65.19	C276
2605391240000100.00		Underfloor Duct- Conduit Adapter- Standard Duct- Two 1.25 in	EA	\$ 29.77	\$ 39.14	\$ -	\$ -	\$ 68.91	C276
2605391240000110.00		Underfloor Duct- Conduit Adapter- Standard Duct- 2 in	EA	\$ 33.39	\$ 39.14	\$ -	\$ -	\$ 72.53	C276
2605391240000110.00		Underfloor Duct- Conduit Adapter- Standard Duct- Three 1.25 in	EA	\$ 33.39	\$ 72.83	\$ -	\$ -	\$ 106.22	C276
260543000000.00		Underground Ducts And Raceways For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260543110000.00		Underground Or Direct Burial Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
260543111200.00		Underground Cable- Not Including Excavation & Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431112000100.00		Underground Cable- Type Use- #10	MLF	\$ 1,406.75	\$ 537.07	\$ -	\$ -	\$ 1,943.82	C292
2605431112000100.00		Underground Cable- Type Use- # 8	MLF	\$ 1,406.75	\$ 672.38	\$ -	\$ -	\$ 2,079.13	C292
2605431112000100.00		Underground Cable- Type Use- # 6	MLF	\$ 1,406.75	\$ 742.04	\$ -	\$ -	\$ 2,148.79	C292
2605431112000110.00		Underground Cable- Type Use- # 4	MLF	\$ 1,406.75	\$ 1,272.45	\$ -	\$ -	\$ 2,679.20	C292
2605431112000110.00		Underground Cable- Type Use- # 2	MLF	\$ 1,406.75	\$ 1,861.82	\$ -	\$ -	\$ 3,268.57	C292
2605431112000110.00		Underground Cable- Type Use- # 1	MLF	\$ 1,563.06	\$ 2,424.40	\$ -	\$ -	\$ 3,987.45	C292
2605431112000110.00		Underground Cable- Type Use- # 1/0	MLF	\$ 1,563.06	\$ 2,946.75	\$ -	\$ -	\$ 4,509.81	C292
2605431112000110.00		Underground Cable- Type Use- # 2/0	MLF	\$ 1,563.06	\$ 3,589.67	\$ -	\$ -	\$ 5,152.73	C292
2605431112000120.00		Underground Cable- Type Use- # 3/0	MLF	\$ 1,688.10	\$ 5,357.75	\$ -	\$ -	\$ 7,045.85	C292
2605431112000120.00		Underground Cable- Type Use- # 4/0	MLF	\$ 1,688.10	\$ 8,305.92	\$ -	\$ -	\$ 9,994.02	C292
2605431112000120.00		Underground Cable- Type Use- 250 Mcm	MLF	\$ 1,834.89	\$ 12,501.50	\$ -	\$ -	\$ 14,336.40	C292
2605431112000120.00		Underground Cable- Type Use- 300 Mcm	MLF	\$ 1,834.89	\$ 12,178.94	\$ -	\$ -	\$ 14,013.84	C292
2605431112000120.00		Underground Cable- Type Use- 350 Mcm	MLF	\$ 1,834.89	\$ 6,450.81	\$ -	\$ -	\$ 8,285.70	C292
2605431112000130.00		Underground Cable- Type Use- 400 Mcm	MLF	\$ 2,009.64	\$ 14,023.73	\$ -	\$ -	\$ 16,033.37	C292
2605431112000130.00		Underground Cable- Type Use- 500 Mcm	MLF	\$ 2,009.64	\$ 16,579.96	\$ -	\$ -	\$ 18,589.61	C292
260543120000.00		Electric & Telephone Site Work		\$ -	\$ -	\$ -	\$ -	\$ -	
260543121200.00		Underground Electrical Concrete Marker		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431212000100.00		Electrical And Telephone Sitework- 36 in X 6 in X 6 in- Underground Electric Concrete Marker	EA	\$ 289.42	\$ 60.51	\$ -	\$ -	\$ 349.92	C289
260543121400.00		Underground Cable Protection		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431214000100.00		Electrical And Telephone Sitework- 24 in X 12 in- 2 in Concrete- Underground Cable Protection	EA	\$ 3.47	\$ 69.72	\$ -	\$ -	\$ 73.19	C289
260543121600.00		Underground Marking Tape		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431216000100.00		Electrical And Telephone Sitework- Underground Marking Tape- 6 in Wide	LF	\$ 0.82	\$ 0.80	\$ -	\$ -	\$ 1.62	C289
260543121800.00		Hand Holes- Precast- With Concrete Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431218000100.00		Electrical And Telephone Sitework- 2 ft X 2 ft X 2 ft-6 in Deep- Hand Holes- Precast Concrete- With C	EA	\$ 843.40	\$ 1,045.71	\$ 1,022.55	\$ -	\$ 2,911.66	C293
2605431218000100.00		Electrical And Telephone Sitework- 3 ft X 3 ft X 4 ft Deep- Hand Holes- Precast Concrete- With Conn	EA	\$ 1,307.28	\$ 2,527.19	\$ 1,584.95	\$ -	\$ 5,419.41	C293
260543122000.00		Manholes- Precast As Per Corp Of Engineers Guide Specs		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431220000100.00		Utility Vault- Precast Concrete- 6 in Thick- Manhole- Commercial Only- 6 ft X 12 ft X 7 ft Deep	EA	\$ 6,811.78	\$ 8,365.82	\$ 5,631.44	\$ -	\$ 20,809.04	C462
2605431220000100.00		Commercial Manhole 4 ft X 4 ft X 4 ft With Rack- French Drain Complete & Install	EA	\$ 2,815.61	\$ 1,923.05	\$ 3,271.92	\$ -	\$ 8,010.57	C226
2605431220000100.00		Utility Vault- Precast Concrete- 6 in Thick- Manhole- Power Only- 10 ft X 13 ft X 7 ft Deep	EA	\$ 6,130.60	\$ 15,337.34	\$ 5,068.30	\$ -	\$ 26,536.24	C462
2605431220000110.00		Utility Vault- Precast Concrete- 6 in Thick- Manhole- Power/Phone Only- 4 ft X 4 ft X 4 ft D	EA	\$ 4,087.07	\$ 3,206.89	\$ 3,378.87	\$ -	\$ 10,672.82	C462
2605431220000110.00		Utility Vault- Precast Concrete- 6 in Thick- Manhole- Power/Phone Only- 6 ft X 6 ft X 6 ft D	EA	\$ 5,108.83	\$ 4,880.06	\$ 4,223.58	\$ -	\$ 14,212.47	C462

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605431220000110.00		Utility Vault- Precast Concrete- 6 in Thick- Manhole- Power/Phone- 4 ft X 8 ft X 6 ft D	EA	\$ 5,108.83	\$ 6,919.24	\$ 4,223.58	\$ -	\$ 16,251.66	C462
2605431220000110.00		Utility Vault- Precast Concrete- 6 in Thick- Manhole- Power/Phone- 8 ft X 8 ft X 6 ft D	EA	\$ 6,130.60	\$ 9,751.39	\$ 5,068.30	\$ -	\$ 20,950.29	C462
2605431220000110.00		Utility Vault- Precast Concrete- 6 in Thick- Manhole- Power/Phone- Octagon- 13 ft Wide X 6 ft-6 in D	EA	\$ 8,758.00	\$ 18,125.95	\$ 7,240.43	\$ -	\$ 34,124.38	C462
2605431220000120.00		Electrical And Telephone Sitework- 10.5 ft Square X 10 ft Deep- Single- Manholes	EA	\$ 6,130.60	\$ 18,474.55	\$ 5,068.30	\$ -	\$ 29,673.45	C462
2605431220000120.00		Electrical And Telephone Sitework- 9.35 ft Wide X 16.4 ft Long & 8.69 ft Wide X 12.5 ft Long X 10 ft	EA	\$10,217.67	\$ 52,286.41	\$ 8,447.17	\$ -	\$ 70,951.25	C462
260543122200.00		Underground Duct		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431222000100.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 2 in Diameter	LF	\$ 3.47	\$ 1.81	\$ -	\$ -	\$ 5.28	C277
2605431222000100.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 3 in Diameter	LF	\$ 4.17	\$ 2.48	\$ -	\$ -	\$ 6.65	C277
2605431222000100.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 5 @ 3 in Diameter	LF	\$ 20.84	\$ 12.60	\$ -	\$ -	\$ 33.44	C277
2605431222000110.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 4 in Diameter	LF	\$ 5.21	\$ 3.95	\$ -	\$ -	\$ 9.16	C277
2605431222000110.00		Electrical And Telephone Sitework- Elbow- 2 in Diameter- Fittings- Pvc Type Eb- Underground Duct B	EA	\$ 52.10	\$ 24.90	\$ -	\$ -	\$ 77.00	C276
2605431222000110.00		Electrical And Telephone Sitework- Elbow- 3 in Diameter- Fittings- Pvc Type Eb- Underground Duct B	EA	\$ 59.54	\$ 33.19	\$ -	\$ -	\$ 92.73	C276
2605431222000110.00		Electrical And Telephone Sitework- Elbow- 4 in Diameter- Fittings- Pvc Type Eb- Underground Duct B	EA	\$ 69.46	\$ 51.15	\$ -	\$ -	\$ 120.61	C276
2605431222000110.00		Electrical And Telephone Sitework- Adapter- 2 in Diameter- Fittings- Pvc Type Eb- Underground Duct	EA	\$ 32.06	\$ 6.10	\$ -	\$ -	\$ 38.16	C276
2605431222000120.00		Electrical And Telephone Sitework- Adapter- 3 in Diameter- Fittings- Pvc Type Eb- Underground Duct	EA	\$ 41.68	\$ 17.03	\$ -	\$ -	\$ 58.71	C276
2605431222000120.00		Electrical And Telephone Sitework- Adapter- 4 in Diameter- Fittings- Pvc Type Eb- Underground Duct	EA	\$ 52.10	\$ 23.08	\$ -	\$ -	\$ 75.17	C276
260543140000.00		Conduit Installed Direct Burial In Slab/Duct Bank		\$ -	\$ -	\$ -	\$ -	\$ -	
260543141200.00		Concrete Encased Only- No Concrete Or Excavation		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431412000100.00		Conduit- Concrete Encased Only- Pvc Schedule 40- Conduit- With Coupling 1 in Diameter	LF	\$ 3.21	\$ 1.39	\$ -	\$ -	\$ 4.60	C276
2605431412000100.00		Conduit- Concrete Encased Only- Pvc Schedule 40- Elbows- 1 in Diameter	EA	\$ 26.05	\$ 6.26	\$ -	\$ -	\$ 32.31	C276
2605431412000100.00		Conduit- Concrete Encased Only- Pvc Schedule 40- Adaptor- 1 in Diameter	EA	\$ 21.39	\$ 2.93	\$ -	\$ -	\$ 24.33	C276
260543141400.00		Direct Burial In Slab/Duct Bank Note: Concrete Slabs Or In Duct Bank Note: 1. Based On Parallel Run		\$ -	\$ -	\$ -	\$ -	\$ -	
260543141412.00		Pvc- Schedule 40- With Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414120100.00		Conduit- Direct Burial Only- Pvc Schedule 40- 1/2 in Diameter- With Coupling	LF	\$ 2.45	\$ 1.32	\$ -	\$ -	\$ 3.77	C276
2605431414120100.00		Conduit- Direct Burial Only- Pvc Schedule 40- 3/4 in Diameter- With Coupling	LF	\$ 2.87	\$ 1.63	\$ -	\$ -	\$ 4.50	C276
2605431414120100.00		Conduit- Direct Burial Only- Pvc Schedule 40- 1 in Diameter- With Coupling	LF	\$ 3.21	\$ 2.44	\$ -	\$ -	\$ 5.65	C276
2605431414120110.00		Conduit- Direct Burial Only- Pvc Schedule 40- 1.5 in Diameter- With Coupling	LF	\$ 3.97	\$ 3.87	\$ -	\$ -	\$ 7.84	C276
2605431414120110.00		Conduit- Direct Burial Only- Pvc Schedule 40- 2 in Diameter- With Coupling	LF	\$ 4.63	\$ 4.98	\$ -	\$ -	\$ 9.61	C276
2605431414120110.00		Conduit- Direct Burial Only- Pvc Schedule 40- 3 in Diameter- With Coupling	LF	\$ 6.95	\$ 8.92	\$ -	\$ -	\$ 15.87	C277
2605431414120110.00		Conduit- Direct Burial Only- Pvc Schedule 40- 4 in Diameter- With Coupling	LF	\$ 10.42	\$ 13.56	\$ -	\$ -	\$ 23.98	C277
2605431414120110.00		Conduit- Direct Burial Only- Pvc Schedule 40- 5 in Diameter- With Coupling	LF	\$ 13.89	\$ 20.02	\$ -	\$ -	\$ 33.91	C277
2605431414120120.00		Conduit- Direct Burial Only- Pvc Schedule 40- 6 in Diameter- With Coupling	LF	\$ 18.52	\$ 24.87	\$ -	\$ -	\$ 43.39	C277
260543141414.00		Pvc- Schedule 40- Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414140100.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 1/2 in Diameter	EA	\$ 17.37	\$ 6.03	\$ -	\$ -	\$ 23.39	C276
2605431414140100.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 3/4 in Diameter	EA	\$ 21.93	\$ 7.04	\$ -	\$ -	\$ 28.98	C276
2605431414140100.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 1 in Diameter	EA	\$ 26.05	\$ 10.95	\$ -	\$ -	\$ 37.00	C276
2605431414140110.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 1.5 in Diameter	EA	\$ 39.77	\$ 20.98	\$ -	\$ -	\$ 60.74	C276
2605431414140110.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 2 in Diameter	EA	\$ 52.10	\$ 30.75	\$ -	\$ -	\$ 82.85	C276
2605431414140110.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 3 in Diameter	EA	\$ 69.46	\$ 86.62	\$ -	\$ -	\$ 156.08	C276
2605431414140110.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 4 in Diameter	EA	\$ 93.03	\$ 149.68	\$ -	\$ -	\$ 242.71	C276
2605431414140110.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 5 in Diameter	EA	\$ 104.19	\$ 263.44	\$ -	\$ -	\$ 367.63	C276
2605431414140120.00		Conduit- Direct Burial Only- Pvc Elbow Schedule 40- 6 in Diameter	EA	\$ 168.05	\$ 446.17	\$ -	\$ -	\$ 614.22	C276
260543141416.00		Pvc- Schedule 40- Adapters		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414160100.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 1/2 in Diameter	EA	\$ 16.03	\$ 2.19	\$ -	\$ -	\$ 18.22	C276
2605431414160100.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 3/4 in Diameter	EA	\$ 19.40	\$ 3.87	\$ -	\$ -	\$ 23.28	C276
2605431414160100.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 1 in Diameter	EA	\$ 21.39	\$ 5.12	\$ -	\$ -	\$ 26.52	C276
2605431414160110.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 1.5 in Diameter	EA	\$ 23.84	\$ 7.46	\$ -	\$ -	\$ 31.30	C276
2605431414160110.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 2 in Diameter	EA	\$ 32.06	\$ 10.79	\$ -	\$ -	\$ 42.85	C276
2605431414160110.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 3 in Diameter	EA	\$ 41.68	\$ 25.00	\$ -	\$ -	\$ 66.67	C276
2605431414160110.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 4 in Diameter	EA	\$ 59.54	\$ 37.61	\$ -	\$ -	\$ 97.15	C276
2605431414160110.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 5 in Diameter	EA	\$ 69.46	\$ 83.73	\$ -	\$ -	\$ 153.19	C276
2605431414160120.00		Conduit- Direct Burial Only- Pvc Adapter Schedule 40- 6 in Diameter	EA	\$ 93.03	\$ 105.94	\$ -	\$ -	\$ 198.96	C276
260543141418.00		Pvc- Schedule 40- Bell End- Cap & Plug		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414180100.00		Conduit- Direct Burial Only- Pvc Bell End & Cap- 1.5 in Diameter	EA	\$ 23.84	\$ 30.23	\$ -	\$ -	\$ 54.07	C276
2605431414180100.00		Conduit- Direct Burial Only- 2 in Diameter- Pvc Bell End & Plug Schedule 40	EA	\$ 32.06	\$ 33.00	\$ -	\$ -	\$ 65.05	C276
2605431414180100.00		Conduit- Direct Burial Only- 3 in Diameter- Pvc Bell End & Plug Schedule 40	EA	\$ 41.68	\$ 34.70	\$ -	\$ -	\$ 76.37	C276
2605431414180110.00		Conduit- Direct Burial Only- 4 in Diameter- Pvc Bell End & Plug Schedule 40	EA	\$ 59.54	\$ 42.90	\$ -	\$ -	\$ 102.43	C276
2605431414180110.00		Conduit- Direct Burial Only- 5 in Diameter- Pvc Bell End & Plug Schedule 40	EA	\$ 69.46	\$ 63.67	\$ -	\$ -	\$ 133.13	C276
2605431414180110.00		Conduit- Direct Burial Only- 6 in Diameter- Pvc Bell End & Plug Schedule 40	EA	\$ 93.03	\$ 72.00	\$ -	\$ -	\$ 165.03	C276
260543141420.00		Pvc- Schedule 40- Base Spacer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414200100.00		1-1/2 in Base Spacer- Average 4 in Wide Direct Burial- Glued Coupling	EA	\$ 10.09	\$ 3.02	\$ -	\$ -	\$ 13.11	C274
2605431414200100.00		Conduit- Direct Burial Only- Pvc Base Spacer- 2 in Diameter	EA	\$ 14.88	\$ 6.32	\$ -	\$ -	\$ 21.20	C276
2605431414200100.00		Conduit- Direct Burial Only- Pvc Base Spacer- 3 in Diameter	EA	\$ 18.12	\$ 6.17	\$ -	\$ -	\$ 24.29	C276
2605431414200110.00		Conduit- Direct Burial Only- Pvc Base Spacer- 4 in Diameter	EA	\$ 20.35	\$ 6.71	\$ -	\$ -	\$ 27.06	C276
2605431414200110.00		Conduit- Direct Burial Only- Pvc Base Spacer- 5 in Diameter	EA	\$ 22.55	\$ 7.33	\$ -	\$ -	\$ 29.88	C276
2605431414200110.00		Conduit- Direct Burial Only- Pvc Base Spacer- 6 in Diameter	EA	\$ 24.52	\$ 11.76	\$ -	\$ -	\$ 36.28	C276
2605431414200110.00		1 in Intermediate Spacers- Average 4 in Wide Direct Burial- Glued Coupling	EA	\$ 9.14	\$ 2.52	\$ -	\$ -	\$ 11.65	C274
2605431414200110.00		1-1/2 in Intermediate Spacers- Average 4 in Wide Direct Burial- Glued Coupling	EA	\$ 11.00	\$ 2.86	\$ -	\$ -	\$ 13.86	C274
260543141422.00		Pvc- Schedule 40- Intermediate Spacer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414220100.00		Conduit- Direct Burial Only- Pvc Intermediate Spacer- 2 in Diameter	EA	\$ 13.89	\$ 6.32	\$ -	\$ -	\$ 20.21	C276
2605431414220100.00		Conduit- Direct Burial Only- Pvc Intermediate Spacer- 3 in Diameter	EA	\$ 18.12	\$ 6.17	\$ -	\$ -	\$ 24.29	C276
2605431414220100.00		Conduit- Direct Burial Only- Pvc Intermediate Spacer- 4 in Diameter	EA	\$ 20.35	\$ 6.71	\$ -	\$ -	\$ 27.06	C276
2605431414220110.00		Conduit- Direct Burial Only- Pvc Intermediate Spacer- 5 in Diameter	EA	\$ 22.55	\$ 7.33	\$ -	\$ -	\$ 29.88	C276
2605431414220110.00		Conduit- Direct Burial Only- Pvc Intermediate Spacer- 6 in Diameter	EA	\$ 24.52	\$ 11.76	\$ -	\$ -	\$ 36.28	C276
260543141424.00		Rigid Steel- Plastic Coated- With Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414240100.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 1/2 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 4.28	\$ 9.50	\$ -	\$ -	\$ 13.78	C276
2605431414240100.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 3/4 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 5.56	\$ 19.09	\$ -	\$ -	\$ 24.65	C276
2605431414240100.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 1 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 6.41	\$ 24.80	\$ -	\$ -	\$ 31.21	C276
2605431414240110.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 1.5 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 7.58	\$ 37.76	\$ -	\$ -	\$ 45.33	C276
2605431414240110.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 2 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 8.78	\$ 49.61	\$ -	\$ -	\$ 58.39	C276
2605431414240110.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 3 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 15.15	\$ 100.14	\$ -	\$ -	\$ 115.30	C277
2605431414240110.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 4 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 20.84	\$ 144.89	\$ -	\$ -	\$ 165.72	C277
2605431414240110.00		Conduit- Direct Burial Only- 40 Mil With Coupling- 5 in Diameter- Rigid Steel- Plastic Coat	LF	\$ 27.78	\$ 287.67	\$ -	\$ -	\$ 315.46	C277
260543141426.00		Rigid Steel- Plastic Coated- Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414260100.00		Conduit- Direct Burial Only- 40 Mil- Elbow 1/2 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 28.78	\$ 55.42	\$ -	\$ -	\$ 84.20	C276
2605431414260100.00		Conduit- Direct Burial Only- 40 Mil- Elbow 3/4 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 33.39	\$ 57.86	\$ -	\$ -	\$ 91.26	C276
2605431414260100.00		Conduit- Direct Burial Only- 40 Mil- Elbow 1 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 41.68	\$ 66.10	\$ -	\$ -	\$ 107.78	C276
2605431414260110.00		Conduit- Direct Burial Only- 40 Mil- Elbow 1.5 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 52.10	\$ 97.45	\$ -	\$ -	\$ 149.54	C276
2605431414260110.00		Conduit- Direct Burial Only- 40 Mil- Elbow 2 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 69.46	\$ 140.13	\$ -	\$ -	\$ 209.59	C276
2605431414260110.00		Conduit- Direct Burial Only- 40 Mil- Elbow 3 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 93.03	\$ 420.34	\$ -	\$ -	\$ 513.37	C276
2605431414260110.00		Conduit- Direct Burial Only- 40 Mil- Elbow 4 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 119.76	\$ 581.73	\$ -	\$ -	\$ 701.49	C276
2605431414260110.00		Conduit- Direct Burial Only- 40 Mil- Elbow 5 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 138.92	\$ 1,401.06	\$ -	\$ -	\$ 1,539.98	C276
260543141428.00		Rigid Steel- Plastic Coated- Union		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431414280100.00		Conduit- Direct Burial Only- 40 Mil- Union 1/2 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 21.39	\$ 94.61	\$ -	\$ -	\$ 116.00	C276
2605431414280100.00		Conduit- Direct Burial Only- 40 Mil- Union 3/4 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 25.29	\$ 96.36	\$ -	\$ -	\$ 121.65	C276
2605431414280100.00		Conduit- Direct Burial Only- 40 Mil- Union 1 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 28.78	\$ 129.14	\$ -	\$ -	\$ 157.92	C276
2605431414280110.00		Conduit- Direct Burial Only- 40 Mil- Union 1.5 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 32.06	\$ 250.97	\$ -	\$ -	\$ 283.02	C276
2605431414280110.00		Conduit- Direct Burial Only- 40 Mil- Union 2 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 34.73	\$ 334.46	\$ -	\$ -	\$ 369.19	C276
2605431414280110.00		Conduit- Direct Burial Only- 40 Mil- Union 3 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 41.68	\$ 623.92	\$ -	\$ -	\$ 665.60	C276
2605431414280110.00		Conduit- Direct Burial Only- 40 Mil- Union 4 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 59.54	\$ 993.42	\$ -	\$ -	\$ 1,052.96	C276
2605431414280110.00		Conduit- Direct Burial Only- 40 Mil- Union 5 in Diameter- Rigid Steel- Plastic Coat	EA	\$ 69.46	\$ 1,882.29	\$ -	\$ -	\$ 1,951.75	C276
260543141600.00		Direct Burial Concrete Slab/Duct Bank- No Conc/Exc		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
260543141612.00		Flexible Steel Conduit		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416120100.00		Conduit- 1/2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel	LF	\$ 3.97	\$ 1.10	\$ -	\$ -	\$ 5.07	C276
2605431416120100.00		Conduit- 3/4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel	LF	\$ 4.76	\$ 1.43	\$ -	\$ -	\$ 6.19	C276
2605431416120100.00		Conduit- 1 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel	LF	\$ 7.94	\$ 2.93	\$ -	\$ -	\$ 10.87	C276
260543141614.00		Flexible Steel Connectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416140100.00		Conduit- 1/2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel Connection	EA	\$ 10.42	\$ 4.43	\$ -	\$ -	\$ 14.85	C276
2605431416140100.00		Conduit- 3/4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel Connection	EA	\$ 11.91	\$ 5.30	\$ -	\$ -	\$ 17.21	C276
2605431416140100.00		Conduit- 1 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel Connection	EA	\$ 15.17	\$ 11.24	\$ -	\$ -	\$ 26.41	C276
260543141616.00		Flexible Steel Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416160100.00		Conduit- 1/2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel Coupling	EA	\$ 34.73	\$ 9.34	\$ -	\$ -	\$ 44.07	C276
2605431416160100.00		Conduit- 3/4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel Coupling	EA	\$ 39.77	\$ 14.28	\$ -	\$ -	\$ 54.05	C276
2605431416160100.00		Conduit- 1 in Diameter- Direct Burial In Concrete Slab/Duct Bank Flex Steel Coupling	EA	\$ 43.96	\$ 19.20	\$ -	\$ -	\$ 63.17	C276
260543141618.00		Pvc- Schedule 80- With Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416180100.00		Conduit- 1/2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 3.88	\$ 1.54	\$ -	\$ -	\$ 5.42	C276
2605431416180100.00		Conduit- 3/4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 4.63	\$ 2.15	\$ -	\$ -	\$ 6.78	C276
2605431416180100.00		Conduit- 1 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 5.75	\$ 3.19	\$ -	\$ -	\$ 8.94	C276
2605431416180110.00		Conduit- 1.5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 6.95	\$ 3.80	\$ -	\$ -	\$ 10.75	C276
2605431416180110.00		Conduit- 2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 8.34	\$ 5.07	\$ -	\$ -	\$ 13.40	C276
2605431416180110.00		Conduit- 3 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 12.82	\$ 9.97	\$ -	\$ -	\$ 22.80	C277
2605431416180110.00		Conduit- 4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 18.52	\$ 14.53	\$ -	\$ -	\$ 33.06	C277
2605431416180110.00		Conduit- 5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 23.81	\$ 21.03	\$ -	\$ -	\$ 44.85	C277
2605431416180120.00		Conduit- 6 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 With Coupling	LF	\$ 33.34	\$ 31.69	\$ -	\$ -	\$ 65.03	C277
260543141620.00		Pvc- Schedule 80- Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416200100.00		Conduit- 1/2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 28.78	\$ 6.03	\$ -	\$ -	\$ 34.81	C276
2605431416200100.00		Conduit- 3/4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 36.30	\$ 8.58	\$ -	\$ -	\$ 44.88	C276
2605431416200100.00		Conduit- 1 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 41.68	\$ 13.09	\$ -	\$ -	\$ 54.76	C276
2605431416200110.00		Conduit- 1.5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 52.10	\$ 26.01	\$ -	\$ -	\$ 78.10	C276
2605431416200110.00		Conduit- 2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 69.46	\$ 35.19	\$ -	\$ -	\$ 104.65	C276
2605431416200110.00		Conduit- 3 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 93.03	\$ 117.05	\$ -	\$ -	\$ 210.08	C276
2605431416200110.00		Conduit- 4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 119.76	\$ 191.08	\$ -	\$ -	\$ 310.83	C276
2605431416200110.00		Conduit- 5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 138.92	\$ 278.37	\$ -	\$ -	\$ 417.29	C276
2605431416200120.00		Conduit- 6 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Elbow	EA	\$ 208.38	\$ 559.62	\$ -	\$ -	\$ 768.00	C276
260543141622.00		Pvc- Schedule 80- Adapters		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416220100.00		Conduit- 1/2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 21.39	\$ 1.23	\$ -	\$ -	\$ 22.63	C276
2605431416220100.00		Conduit- 3/4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 25.29	\$ 2.30	\$ -	\$ -	\$ 27.59	C276
2605431416220100.00		Conduit- 1 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 28.78	\$ 2.86	\$ -	\$ -	\$ 31.64	C276
2605431416220110.00		Conduit- 1.5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 32.06	\$ 4.47	\$ -	\$ -	\$ 36.53	C276
2605431416220110.00		Conduit- 2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 36.30	\$ 6.46	\$ -	\$ -	\$ 42.76	C276
2605431416220110.00		Conduit- 3 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 46.31	\$ 15.73	\$ -	\$ -	\$ 62.04	C276
2605431416220110.00		Conduit- 4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 64.31	\$ 26.79	\$ -	\$ -	\$ 91.10	C276
2605431416220110.00		Conduit- 5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 76.05	\$ 52.58	\$ -	\$ -	\$ 128.63	C276
2605431416220120.00		Conduit- 6 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Adapter	EA	\$ 104.19	\$ 63.26	\$ -	\$ -	\$ 167.45	C276
260543141624.00		Pvc- Schedule 80- Bell End- Cap And Plug		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416240100.00		Conduit- 1.5 in Diameter- Schedule 80 Bell End & Cap- Direct Burial In Concrete Slab/Duct Bank Pvc	EA	\$ 32.06	\$ 18.14	\$ -	\$ -	\$ 50.19	C276
2605431416240100.00		Conduit- 2 in Diameter- Schedule 80 Bell End & Plug- Direct Burial In Concrete Slab/Duct Bank Pvc	EA	\$ 36.30	\$ 19.80	\$ -	\$ -	\$ 56.10	C276
2605431416240100.00		Conduit- 3 in Diameter- Schedule 80 Bell End & Plug- Direct Burial In Concrete Slab/Duct Bank Pvc	EA	\$ 46.31	\$ 22.99	\$ -	\$ -	\$ 69.29	C276
2605431416240110.00		Conduit- 4 in Diameter- Schedule 80 Bell End & Plug- Direct Burial In Concrete Slab/Duct Bank Pvc	EA	\$ 64.31	\$ 28.42	\$ -	\$ -	\$ 92.73	C276
2605431416240110.00		Conduit- 5 in Diameter- Schedule 80 Bell End & Plug- Direct Burial In Concrete Slab/Duct Bank Pvc	EA	\$ 76.05	\$ 42.19	\$ -	\$ -	\$ 118.24	C276
2605431416240110.00		Conduit- 6 in Diameter- Schedule 80 Bell End & Plug- Direct Burial In Concrete Slab/Duct Bank Pvc	EA	\$ 104.19	\$ 47.69	\$ -	\$ -	\$ 151.88	C276
260543141626.00		Pvc- Schedule 80- Base Spacer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416260100.00		Conduit- 2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Base Spacer	EA	\$ 19.85	\$ 3.80	\$ -	\$ -	\$ 23.65	C276
2605431416260100.00		1-1/2 in Base Spacer- Average 4 in Wide Dirbl In Concrete Slab-Duct Bank	EA	\$ 13.42	\$ 1.88	\$ -	\$ -	\$ 15.30	C274
2605431416260100.00		Conduit- 3 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Base Spacer	EA	\$ 25.29	\$ 4.09	\$ -	\$ -	\$ 29.38	C276
2605431416260110.00		Conduit- 4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Base Spacer	EA	\$ 28.78	\$ 4.45	\$ -	\$ -	\$ 33.23	C276
2605431416260110.00		Conduit- 5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Base Spacer	EA	\$ 32.06	\$ 4.85	\$ -	\$ -	\$ 36.91	C276
2605431416260110.00		Conduit- 6 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Base Spacer	EA	\$ 33.39	\$ 7.78	\$ -	\$ -	\$ 41.18	C276
260543141628.00		Pvc- Schedule 80- Intermediate Spacer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431416280100.00		Conduit- 2 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Intermediate Space	EA	\$ 18.54	\$ 3.80	\$ -	\$ -	\$ 22.34	C276
2605431416280100.00		1 in Intermediate Spacers- Average 4 in Wide Dirbl In Concrete Slab-Duct Bank	EA	\$ 12.15	\$ 1.67	\$ -	\$ -	\$ 13.82	C274
2605431416280100.00		1-1/2 in Pvc Schedule 80 Intermediate Spacers Dirbl In Concrete Slab-Duct Bank	EA	\$ 14.69	\$ 1.72	\$ -	\$ -	\$ 16.41	C274
2605431416280110.00		Conduit- 3 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Intermediate Space	EA	\$ 24.52	\$ 4.09	\$ -	\$ -	\$ 28.61	C276
2605431416280110.00		Conduit- 4 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Intermediate Space	EA	\$ 26.92	\$ 4.45	\$ -	\$ -	\$ 31.37	C276
2605431416280110.00		Conduit- 5 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Intermediate Space	EA	\$ 29.77	\$ 4.85	\$ -	\$ -	\$ 34.62	C276
2605431416280110.00		Conduit- 6 in Diameter- Direct Burial In Concrete Slab/Duct Bank Pvc- Schedule 80 Intermediate Space	EA	\$ 33.39	\$ 7.78	\$ -	\$ -	\$ 41.18	C276
260543141800.00		Direct Burial In Duct Bank- No Concrete Or Excavation		\$ -	\$ -	\$ -	\$ -	\$ -	
260543141812.00		Plastic Duct- Type Db With Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431418120100.00		Conduit- Direct Burial In Duct Bank- 1.5 in Diameter- Plastic Duct- Db With Coupling	LF	\$ 5.56	\$ 13.47	\$ -	\$ -	\$ 19.02	C277
2605431418120100.00		Conduit- Direct Burial In Duct Bank- 2 in Diameter- Plastic Duct- Db With Coupling	LF	\$ 6.41	\$ 17.14	\$ -	\$ -	\$ 23.55	C277
2605431418120100.00		Conduit- Direct Burial In Duct Bank- 3 in Diameter- Plastic Duct- Db With Coupling	LF	\$ 10.42	\$ 30.62	\$ -	\$ -	\$ 41.04	C277
2605431418120110.00		Conduit- Direct Burial In Duct Bank- 3.5 in Diameter- Plastic Duct- Db With Coupling	LF	\$ 12.82	\$ 36.49	\$ -	\$ -	\$ 49.31	C277
2605431418120110.00		Conduit- Direct Burial In Duct Bank- 4 in Diameter- Plastic Duct- Db With Coupling	LF	\$ 15.15	\$ 49.81	\$ -	\$ -	\$ 64.96	C277
2605431418120110.00		Conduit- Direct Burial In Duct Bank- 5 in Diameter- Plastic Duct- Db With Coupling	LF	\$ 18.52	\$ 76.54	\$ -	\$ -	\$ 95.07	C277
2605431418120110.00		Conduit- Direct Burial In Duct Bank- 6 in Diameter- Plastic Duct- Db With Coupling	LF	\$ 20.84	\$ 108.61	\$ -	\$ -	\$ 129.45	C277
260543141814.00		Plastic Duct- Type Db- Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431418140100.00		Conduit- Direct Burial In Duct Bank- 1.5 in Diameter- Plastic Duct- Db Elbows	EA	\$ 39.77	\$ 25.94	\$ -	\$ -	\$ 65.70	C276
2605431418140100.00		Conduit- Direct Burial In Duct Bank- 2 in Diameter- Plastic Duct- Db Elbows	EA	\$ 55.72	\$ 25.94	\$ -	\$ -	\$ 81.65	C276
2605431418140100.00		Conduit- Direct Burial In Duct Bank- 3 in Diameter- Plastic Duct- Db Elbows	EA	\$ 69.46	\$ 34.93	\$ -	\$ -	\$ 104.39	C276
2605431418140110.00		3 1/2 in Plastic Duct Elbow 90 Deg. Direct Burial In Plastic Duct Bk	EA	\$ 72.53	\$ 31.33	\$ -	\$ -	\$ 103.86	C274
2605431418140110.00		Conduit- Direct Burial In Duct Bank- 4 in Diameter- Plastic Duct- Db Elbows	EA	\$ 93.03	\$ 49.56	\$ -	\$ -	\$ 142.58	C276
2605431418140110.00		Conduit- Direct Burial In Duct Bank- 5 in Diameter- Plastic Duct- Db Elbows	EA	\$ 104.19	\$ 77.09	\$ -	\$ -	\$ 181.28	C276
2605431418140110.00		Conduit- Direct Burial In Duct Bank- 6 in Diameter- Plastic Duct- Db Elbows	EA	\$ 168.05	\$ 126.80	\$ -	\$ -	\$ 294.85	C276
260543141816.00		Plastic Duct- Type Db- Female Adapter		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431418160100.00		Conduit- Direct Burial In Duct Bank- Db Female Adapter- 1.5 in Diameter- Plastic Duct	EA	\$ 23.84	\$ 4.47	\$ -	\$ -	\$ 28.31	C276
2605431418160100.00		Conduit- Direct Burial In Duct Bank- Db Female Adapter- 2 in Diameter- Plastic Duct	EA	\$ 26.92	\$ 6.17	\$ -	\$ -	\$ 33.09	C276
2605431418160100.00		Conduit- Direct Burial In Duct Bank- Db Female Adapter- 3 in Diameter- Plastic Duct	EA	\$ 32.06	\$ 17.54	\$ -	\$ -	\$ 49.60	C276
2605431418160110.00		Conduit- Direct Burial In Duct Bank- Db Female Adapter- 3.5 in Diameter- Plastic Duct	EA	\$ 39.77	\$ 22.88	\$ -	\$ -	\$ 62.64	C276
2605431418160110.00		Conduit- Direct Burial In Duct Bank- Db Female Adapter- 4 in Diameter- Plastic Duct	EA	\$ 43.96	\$ 23.02	\$ -	\$ -	\$ 66.98	C276
2605431418160110.00		Conduit- Direct Burial In Duct Bank- Db Female Adapter- 5 in Diameter- Plastic Duct	EA	\$ 52.10	\$ 58.37	\$ -	\$ -	\$ 110.47	C276
2605431418160110.00		Conduit- Direct Burial In Duct Bank- Db Female Adapter- 6 in Diameter- Plastic Duct	EA	\$ 64.31	\$ 77.09	\$ -	\$ -	\$ 141.40	C276
260543141818.00		Plastic Duct- Type Db- Male Adapter		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431418180100.00		Conduit- Direct Burial In Duct Bank- 1.5 in Diameter- Plastic Duct- Db Male Adapter	EA	\$ 27.78	\$ 4.47	\$ -	\$ -	\$ 32.25	C276
2605431418180100.00		Conduit- Direct Burial In Duct Bank- 2 in Diameter- Plastic Duct- Db Male Adapter	EA	\$ 32.06	\$ 6.46	\$ -	\$ -	\$ 38.52	C276
2605431418180100.00		Conduit- Direct Burial In Duct Bank- 3 in Diameter- Plastic Duct- Db Male Adapter	EA	\$ 37.89	\$ 15.55	\$ -	\$ -	\$ 53.43	C276
2605431418180110.00		Conduit- Direct Burial In Duct Bank- 3.5 in Diameter- Plastic Duct- Db Male Adapter	EA	\$ 46.31	\$ 20.43	\$ -	\$ -	\$ 66.74	C276
2605431418180110.00		Conduit- Direct Burial In Duct Bank- 4 in Diameter- Plastic Duct- Db Male Adapter	EA	\$ 49.15	\$ 26.79	\$ -	\$ -	\$ 75.93	C276
2605431418180110.00		Conduit- Direct Burial In Duct Bank- 5 in Diameter- Plastic Duct- Db Male Adapter	EA	\$ 64.31	\$ 52.58	\$ -	\$ -	\$ 116.89	C276
2605431418180110.00		Conduit- Direct Burial In Duct Bank- 6 in Diameter- Plastic Duct- Db Male Adapter	EA	\$ 76.05	\$ 63.26	\$ -	\$ -	\$ 139.31	C276
260543141820.00		Plastic Duct- Type Db- Bell End And Plug		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431418200100.00		Conduit- Direct Burial In Duct Bank- Db Bell End & Plug- 1.5 in Diameter- Plastic Duct	EA	\$ 23.84	\$ 12.51	\$ -	\$ -	\$ 36.35	C276
2605431418200100.00		Conduit- Direct Burial In Duct Bank- Db Bell End & Plug- 2 in Diameter- Plastic Duct	EA	\$ 26.92	\$ 17.92	\$ -	\$ -	\$ 44.84	C276
2605431418200100.00		Conduit- Direct Burial In Duct Bank- Db Bell End & Plug- 3 in Diameter- Plastic Duct	EA	\$ 32.06	\$ 21.25	\$ -	\$ -	\$ 53.31	C276
2605431418200110.00		3 1/2 in Plastic Duct Bell End & Plug Direct Burial In Plastic Duct Bk	EA	\$ 34.13	\$ 16.36	\$ -	\$ -	\$ 50.50	C274

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2605431418200110.00		Conduit- Direct Burial In Duct Bank- Db Bell End & Plug- 4 in Diameter- Plastic Duct	EA	\$ 43.96	\$ 25.95	\$ -	\$ -	\$ 69.92	C276
2605431418200110.00		Conduit- Direct Burial In Duct Bank- Db Bell End & Plug- 5 in Diameter- Plastic Duct	EA	\$ 52.10	\$ 37.86	\$ -	\$ -	\$ 89.96	C276
2605431418200110.00		Conduit- Direct Burial In Duct Bank- Db Bell End & Plug- 6 in Diameter- Plastic Duct	EA	\$ 64.31	\$ 43.15	\$ -	\$ -	\$ 107.46	C276
260543141822.00		Plastic Duct- Type Db- Base Spacer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431418220100.00		1-1/2 in Base Spacer- Average 4 in Wide Direct Burial In Plastic Duct Bk	EA	\$ 10.09	\$ 1.74	\$ -	\$ -	\$ 11.83	C274
2605431418220100.00		Conduit- Direct Burial In Duct Bank- 2 in Diameter- Plastic Duct- Db Base Spacer	EA	\$ 14.88	\$ 3.80	\$ -	\$ -	\$ 18.69	C276
2605431418220100.00		Conduit- Direct Burial In Duct Bank- 3 in Diameter- Plastic Duct- Db Base Spacer	EA	\$ 19.40	\$ 4.09	\$ -	\$ -	\$ 23.49	C276
2605431418220110.00		Conduit- Direct Burial In Duct Bank- 4 in Diameter- Plastic Duct- Db Base Spacer	EA	\$ 21.39	\$ 4.45	\$ -	\$ -	\$ 25.85	C276
2605431418220110.00		Conduit- Direct Burial In Duct Bank- 5 in Diameter- Plastic Duct- Db Base Spacer	EA	\$ 23.84	\$ 4.85	\$ -	\$ -	\$ 28.69	C276
2605431418220110.00		Conduit- Direct Burial In Duct Bank- 6 in Diameter- Plastic Duct- Db Base Spacer	EA	\$ 25.29	\$ 7.78	\$ -	\$ -	\$ 33.07	C276
260543141824.00		Plastic Duct- Type Db- Intermediate Spacer		\$ -	\$ -	\$ -	\$ -	\$ -	
2605431418240100.00		1 in Intermediate Spacers- Average 4 in Wide Direct Burial In Plastic Duct Bk	EA	\$ 11.00	\$ 1.57	\$ -	\$ -	\$ 12.58	C274
2605431418240100.00		Conduit- Direct Burial In Duct Bank- 2 in Diameter- Plastic Duct- Db Intermediate Spacer	EA	\$ 13.89	\$ 3.80	\$ -	\$ -	\$ 17.69	C276
2605431418240100.00		Conduit- Direct Burial In Duct Bank- 3 in Diameter- Plastic Duct- Db Intermediate Spacer	EA	\$ 18.12	\$ 4.09	\$ -	\$ -	\$ 22.21	C276
2605431418240110.00		Conduit- Direct Burial In Duct Bank- 4 in Diameter- Plastic Duct- Db Intermediate Spacer	EA	\$ 20.35	\$ 4.45	\$ -	\$ -	\$ 24.80	C276
2605431418240110.00		Conduit- Direct Burial In Duct Bank- 5 in Diameter- Plastic Duct- Db Intermediate Spacer	EA	\$ 22.55	\$ 4.85	\$ -	\$ -	\$ 27.40	C276
2605431418240110.00		Conduit- Direct Burial In Duct Bank- 6 in Diameter- Plastic Duct- Db Intermediate Spacer	EA	\$ 24.52	\$ 7.78	\$ -	\$ -	\$ 32.30	C276
260553000000.00		Identification For Electrical Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
260553110000.00		Cabinets- Cabinet Legend Plate		\$ -	\$ -	\$ -	\$ -	\$ -	
2605531100000100.00		Cabinet- Legend Plate- 3 in- Phenolic Plastic	EA	\$ 10.42	\$ 7.40	\$ -	\$ -	\$ 17.82	C289
2605531100000100.00		Cabinet- Legend Plate- 3 in- Engraved Aluminium	EA	\$ 10.42	\$ 11.40	\$ -	\$ -	\$ 21.82	C289
260588000000.00		Selective Electrical Demolition		\$ -	\$ -	\$ -	\$ -	\$ -	
260588320000.00		Lamps For Replacement In Existing Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
260588321200.00		Incandescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883212000100.00		Typical Lamp	EA	\$ 16.89	\$ 8.20	\$ -	\$ -	\$ 25.09	C278
2605883212000100.00		100 Watt Or Less	EA	\$ 12.06	\$ 2.23	\$ -	\$ -	\$ 14.29	C278
2605883212000100.00		150 To 300 Watt	EA	\$ 18.16	\$ 10.90	\$ -	\$ -	\$ 29.06	C278
2605883212000110.00		375 To 500 Watt	EA	\$ 22.52	\$ 25.94	\$ -	\$ -	\$ 48.46	C278
2605883212000110.00		750 To 1500 Watt	EA	\$ 31.88	\$ 93.61	\$ -	\$ -	\$ 125.49	C278
2605883212000110.00		Remove Lamps- Install New And Put Old Into Boxes T-12	EA	\$ 15.85	\$ 19.62	\$ -	\$ -	\$ 35.47	C278
2605883212000110.00		Remove Lamps- Install New And Put Old Into Boxes T-8	EA	\$ 15.85	\$ 18.59	\$ -	\$ -	\$ 34.44	C278
260588321400.00		Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883214000100.00		Typical Lamp	EA	\$ 15.36	\$ 19.67	\$ -	\$ -	\$ 35.03	C278
2605883214000100.00		2 ft Miser Rapid/Trig	EA	\$ 12.99	\$ 13.74	\$ -	\$ -	\$ 26.73	C278
2605883214000100.00		3 ft Miser Rapid/Trig	EA	\$ 13.51	\$ 19.02	\$ -	\$ -	\$ 32.54	C278
2605883214000110.00		4 ft Miser Rapid/Trig	EA	\$ 14.08	\$ 10.41	\$ -	\$ -	\$ 24.48	C278
2605883214000110.00		4 ft Miser Slim	EA	\$ 16.89	\$ 23.28	\$ -	\$ -	\$ 40.16	C278
2605883214000110.00		8 ft Miser Slim	EA	\$ 30.17	\$ 26.70	\$ -	\$ -	\$ 56.86	C278
260588321600.00		Mercury-Vapor		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883216000100.00		100 Watt	EA	\$ 24.13	\$ 84.27	\$ -	\$ -	\$ 108.40	C278
2605883216000100.00		175 Watt	EA	\$ 24.13	\$ 65.38	\$ -	\$ -	\$ 89.50	C278
2605883216000100.00		250 Watt	EA	\$ 24.13	\$ 116.72	\$ -	\$ -	\$ 140.85	C278
2605883216000110.00		400 Watt	EA	\$ 24.13	\$ 92.02	\$ -	\$ -	\$ 116.15	C278
2605883216000110.00		1-000 Watt	EA	\$ 35.20	\$ 200.56	\$ -	\$ -	\$ 235.76	C278
260588321800.00		Metal-Halide		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883218000100.00		175 Watt	EA	\$ 24.13	\$ 147.44	\$ -	\$ -	\$ 171.57	C278
2605883218000100.00		250 Watt	EA	\$ 24.13	\$ 185.30	\$ -	\$ -	\$ 209.43	C278
2605883218000100.00		400 Watt	EA	\$ 36.32	\$ 172.47	\$ -	\$ -	\$ 208.79	C278
2605883218000110.00		1-000 Watt	EA	\$ 36.32	\$ 389.07	\$ -	\$ -	\$ 425.38	C278
2605883218000110.00		1500 Watt	EA	\$ 36.32	\$ 391.69	\$ -	\$ -	\$ 428.01	C278
260588322000.00		Sodium - High Pressure		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883220000100.00		70 Watt	EA	\$ 24.13	\$ 185.30	\$ -	\$ -	\$ 209.43	C278
2605883220000100.00		100 Watt	EA	\$ 24.13	\$ 191.56	\$ -	\$ -	\$ 215.69	C278
2605883220000100.00		150 Watt	EA	\$ 24.13	\$ 198.95	\$ -	\$ -	\$ 223.08	C278
2605883220000110.00		250 Watt	EA	\$ 24.13	\$ 211.53	\$ -	\$ -	\$ 235.66	C278
2605883220000110.00		400 Watt	EA	\$ 24.13	\$ 225.21	\$ -	\$ -	\$ 249.34	C278
2605883220000110.00		1-000 Watt	EA	\$ 36.32	\$ 525.12	\$ -	\$ -	\$ 561.44	C278
260588322200.00		Sodium - Low Pressure		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883222000100.00		35 Watt	EA	\$ 24.13	\$ 155.85	\$ -	\$ -	\$ 179.98	C278
2605883222000100.00		55 Watt	EA	\$ 24.13	\$ 172.47	\$ -	\$ -	\$ 196.60	C278
2605883222000100.00		90 Watt	EA	\$ 24.13	\$ 202.13	\$ -	\$ -	\$ 226.26	C278
2605883222000110.00		135 Watt	EA	\$ 24.13	\$ 271.55	\$ -	\$ -	\$ 295.68	C278
2605883222000110.00		180 Watt	EA	\$ 24.13	\$ 287.36	\$ -	\$ -	\$ 311.49	C278
260588322400.00		Ball Field And Tennis Court Lamps		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883224000100.00		Replace Lamps In Ball Field Or Tennis Courts	EA	\$ 137.37	\$ 464.92	\$ 26.00	\$ -	\$ 628.29	C280
260588340000.00		Removal & Reinstallation Of Lighting Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
2605883400000100.00		Remove & Relocate Lighting Pole & Standards With One Arm- Up To 45 ft	LF	\$ 28.15	\$ -	\$ 5.33	\$ -	\$ 33.48	C280
2605883400000100.00		Remove Lighting Pole And Standards With One Arm Up To 45 ft	LF	\$ 12.64	\$ -	\$ 12.14	\$ -	\$ 24.78	C278
260600000000.00		Schedules For Electrical		\$ -	\$ -	\$ -	\$ -	\$ -	
260650000000.00		Schedules For Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
260650180000.00		Lighting Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
260650181200.00		Photocells		\$ -	\$ -	\$ -	\$ -	\$ -	
2606501812000100.00		Photocell Plug-In For Roadway Lighting Fixtures	EA	\$ 166.97	\$ 25.74	\$ -	\$ -	\$ 192.71	C273
260650181400.00		Fixture Whips		\$ -	\$ -	\$ -	\$ -	\$ -	
2606501814000100.00		Fixture Whip For Lay-In Lights 6 Ft Flexible Conduit- 2	EA	\$ 42.77	\$ 9.88	\$ -	\$ -	\$ 52.65	C273
260650181600.00		Electronic Ballasts		\$ -	\$ -	\$ -	\$ -	\$ -	
2606501816000100.00		Added Cost For Replacement Electronic Ballast	EA	\$ -	\$ 201.19	\$ -	\$ -	\$ 201.19	
2606501816000100.00		Ballast Dimmable 1-Lamp	EA	\$ 90.56	\$ 182.55	\$ -	\$ -	\$ 273.11	C278
2606501816000100.00		Ballast Dimmable 2-Lamp	EA	\$ 90.56	\$ 295.02	\$ -	\$ -	\$ 385.58	C278
260650181800.00		Replacement Lens For Lay-In Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2606501818000100.00		Acrylic Replacement Lens- 0.125 Thick- 2 ft X 4 ft- Commercial Type- For Lay-In	EA	\$ 31.27	\$ 48.80	\$ -	\$ -	\$ 80.07	C273
261200000000.00		Medium-Voltage Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
261216000000.00		Dry-Type- Medium-Voltage Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
261216120000.00		Single Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
261216121200.00		240/480 Volt Primary- 120/240 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2612161212000100.00		Dry Type Transformer- Single Phase- 3 Kva- 240/480 Volt Primary- 120/240 Volt Secondary	EA	\$ 612.88	\$ 1,339.24	\$ -	\$ -	\$ 1,952.12	C276
2612161212000100.00		Dry Type Transformer- Single Phase- 5 Kva- 240/480 Volt Primary- 120/240 Volt Secondary	EA	\$ 694.60	\$ 1,138.91	\$ -	\$ -	\$ 1,833.51	C276
2612161212000100.00		Dry Type Transformer- Single Phase- 7.5 Kva- 240/480 Volt Primary- 120/240 Volt Secondary	EA	\$ 801.46	\$ 1,580.58	\$ -	\$ -	\$ 2,382.04	C276
2612161212000110.00		Dry Type Transformer- Single Phase- 10 Kva- 240/480 Volt Primary- 120/240 Volt Secondary	EA	\$ 1,041.90	\$ 2,025.11	\$ -	\$ -	\$ 3,067.01	C276
2612161212000110.00		Dry Type Transformer- Single Phase- 15 Kva- 240/480 Volt Primary- 120/240 Volt Secondary	EA	\$ 1,389.20	\$ 2,759.31	\$ -	\$ -	\$ 4,148.51	C277
2612161212000110.00		Dry Type Transformer- Single Phase- 25 Kva- 240/480 Volt Primary- 120/240 Volt Secondary	EA	\$ 1,736.50	\$ 3,408.28	\$ -	\$ -	\$ 5,144.78	C277
261216121400.00		480 Volt Primary 120/240 Volt Secondary		\$ -	\$ -	\$ -	\$ -	\$ -	
2612161214000100.00		Dry Type Transformer- Single Phase- 480 Volt Primary 120/240 Volt Secondary- 1 Kva	EA	\$ 416.76	\$ 447.83	\$ -	\$ -	\$ 864.59	C276
2612161214000100.00		Dry Type Transformer- Single Phase- 3 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 612.88	\$ 724.22	\$ -	\$ -	\$ 1,337.10	C276
2612161214000100.00		Dry Type Transformer- Single Phase- 5 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 694.60	\$ 983.43	\$ -	\$ -	\$ 1,678.03	C276
2612161214000110.00		Dry Type Transformer- Single Phase- 7.5 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 801.46	\$ 1,381.08	\$ -	\$ -	\$ 2,182.54	C276
2612161214000110.00		Dry Type Transformer- Single Phase- 10 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 1,041.90	\$ 1,711.25	\$ -	\$ -	\$ 2,753.15	C276
2612161214000110.00		Dry Type Transformer- Single Phase- 15 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 1,389.20	\$ 2,297.04	\$ -	\$ -	\$ 3,686.24	C277
2612161214000110.00		Dry Type Transformer- Single Phase- 25 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 1,736.50	\$ 5,435.19	\$ -	\$ -	\$ 7,171.69	C277
2612161214000110.00		Dry Type Transformer- Single Phase- 37.5 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 2,083.80	\$ 7,242.65	\$ -	\$ -	\$ 9,326.45	C277
2612161214000120.00		Dry Type Transformer- Single Phase- 50 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 2,604.75	\$ 8,804.76	\$ -	\$ -	\$ 11,409.51	C277
2612161214000120.00		Dry Type Transformer- Single Phase- 75 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 2,604.75	\$ 11,941.96	\$ -	\$ -	\$ 14,546.71	C277

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2612161214000120.00		Dry Type Transformer- Single Phase- 100 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 2,376.86	\$ 15,440.61	\$ 2,881.73	\$ -	\$ 20,699.20	C293
2612161214000120.00		Dry Type Transformer- Single Phase- 167 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 2,614.55	\$ 22,683.23	\$ 3,169.90	\$ -	\$ 28,467.68	C293
2612161214000120.00		Dry Type Transformer- Single Phase- 250 Kva- 480 Volt Primary- 120/240 Volt Secondary	EA	\$ 3,735.07	\$ 34,639.60	\$ 4,528.43	\$ -	\$ 42,903.10	C293
2612161214000130.00		333 Kva- 480 Volt - 120/240 Volt Transformer- Dry Single Phase- 60 Hz- General Purpose- Dry	EA	\$ 3,047.14	\$ 42,716.07	\$ 2,264.21	\$ -	\$ 48,027.42	C275
2612161214000130.00		Dry Type Transformer- Up To 100 Kva- 3-Phase Mounting Brackets (Set Of 2)	EA	\$ 416.76	\$ 742.01	\$ -	\$ -	\$ 1,158.77	C277
2612161400000.00		Single Phase - Weathershields Use With Type Dt-3 And Ds-3 Only (Set Of 2)		\$ -	\$ -	\$ -	\$ -	\$ -	
2612161400000100.00		37.5 Kva 3-Phase - Weathershields	EA	\$ -	\$ 75.93	\$ -	\$ -	\$ 75.93	
2612161400000100.00		50 Kva 3-Phase - Weathershields	EA	\$ -	\$ 96.82	\$ -	\$ -	\$ 96.82	
2612161400000100.00		75 Kva 3-Phase - Weathershields	EA	\$ -	\$ 115.42	\$ -	\$ -	\$ 115.42	
2612161400000110.00		100 Kva 3-Phase - Weathershields	EA	\$ -	\$ 137.71	\$ -	\$ -	\$ 137.71	
2612161400000110.00		167 Kva 3-Phase - Weathershields	EA	\$ -	\$ 186.30	\$ -	\$ -	\$ 186.30	
2612161400000110.00		250 Kva 3-Phase - Weathershields	EA	\$ -	\$ 222.78	\$ -	\$ -	\$ 222.78	
2612161400000110.00		333 Kva 3-Phase - Weathershields	EA	\$ -	\$ 273.40	\$ -	\$ -	\$ 273.40	
2612161600000.00		Package Power Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
2612161600000100.00		Pps- 480 Volt - 120/240 Volt- 5 Kva Transformer With 6-1-Pole/3-2-Pole Maximum 20 Amp Breaker	EA	\$ 465.13	\$ 2,456.83	\$ -	\$ -	\$ 2,921.97	C289
2612161600000100.00		Pps- 480 Volt - 120/240 Volt- 7.5 Kva Transformer With 8-1-Pole/4-2-Pole- Maximum 30 Amp Break	EA	\$ 651.19	\$ 2,868.64	\$ -	\$ -	\$ 3,519.83	C289
2612161600000100.00		Pps- 480 Volt - 120/240 Volt- 10 Kva Transformer With 10-1-Pole/5-2-Pole Maximum 40 Amp Break	EA	\$ 1,302.38	\$ 3,117.18	\$ -	\$ -	\$ 4,419.55	C289
2612161600000110.00		Pps- 480 Volt - 120/240 Volt- 15 Kva Transformer With 16-1-Pole/8-2-Pole Maximum 60 Amp Break	EA	\$ 1,736.50	\$ 7,358.82	\$ -	\$ -	\$ 9,095.32	C289
2612161600000110.00		Pps- 480 Volt - 120/240 Volt- 25 Kva Transformer With 24-1-Pole/12-2-Pole Maximum 100 Amp Bre	EA	\$ 2,003.65	\$ 6,024.87	\$ -	\$ -	\$ 8,028.52	C289
2612161600000110.00		Pps- 480 Volt - 208/120 Volt- 15 Kva Transformer With 12-1-Pole/4-3-Pole Maximum 40 Amp Break	EA	\$ 1,736.50	\$ 6,372.78	\$ -	\$ -	\$ 8,109.28	C289
2612161600000110.00		Pps- 480 Volt - 208/120 Volt- 22.5 Kva Transformer With 18-1-Pole/6-3-Pole Maximum 60 Amp Break	EA	\$ 1,860.54	\$ 14,356.12	\$ -	\$ -	\$ 16,216.66	C289
2612161600000110.00		Pps- 480 Volt - 208/120 Volt- 30 Kva Transformer With 24-1-Pole/8-3-Pole Maximum 80 Amp Break	EA	\$ 2,003.65	\$ 17,616.00	\$ -	\$ -	\$ 19,619.65	C289
2612161800000.00		Isolation Transformer- Single Phase- Computer Grade- 240 Volt - 120/240 Volt.		\$ -	\$ -	\$ -	\$ -	\$ -	
2612161800000100.00		.5 Kva- Single Phase- 240 Volt - 120/240 Volt	EA	\$ 418.23	\$ 815.21	\$ 310.77	\$ -	\$ 1,544.22	C275
2612161800000100.00		1 Kva- Single Phase- 240 Volt - 120/240 Volt	EA	\$ 418.23	\$ 1,267.06	\$ 310.77	\$ -	\$ 1,996.07	C275
2612161800000100.00		2.5 Kva- Single Phase- 240 Volt - 120/240 Volt	EA	\$ 468.79	\$ 1,463.49	\$ 348.34	\$ -	\$ 2,280.62	C275
2612161800000110.00		5 Kva- Single Phase- 240 Volt - 120/240 Volt	EA	\$ 520.24	\$ 1,650.10	\$ 386.57	\$ -	\$ 2,556.91	C275
2612161800000110.00		7.5 Kva- Single Phase- 240 Volt - 120/240 Volt	EA	\$ 627.35	\$ 1,905.51	\$ 466.16	\$ -	\$ 2,999.02	C275
2612161800000110.00		10 Kva- Single Phase- 240 Volt - 120/240 Volt	EA	\$ 735.52	\$ 2,573.38	\$ 546.53	\$ -	\$ 3,855.43	C275
2612161800000110.00		15 Kva- Single Phase- 240 Volt - 120/240 Volt	EA	\$ 790.00	\$ 3,473.10	\$ 587.02	\$ -	\$ 4,850.11	C275
2612162000000.00		Packaged Power Supply (2-5 Pct Fcbrn Taps)		\$ -	\$ -	\$ -	\$ -	\$ -	
2612162000000100.00		480 Volt - 208/120 Volt- 15 Kva Transformer With 12-1-Pole/4-3-Pole Maximum 40 Amp Breakers	EA	\$ 2,367.95	\$ 5,351.14	\$ -	\$ -	\$ 7,719.09	C273
2612162000000100.00		480 Volt - 208/120 Volt- 22.5 Kva Transformer With 18-1-Pole/6-3-Pole Maximum 60 Amp Breakers	EA	\$ 2,604.75	\$ 12,056.76	\$ -	\$ -	\$ 14,661.51	C273
2612162000000100.00		480 Volt - 208/120 Volt- 30 Kva Transformer With 24-1-Pole/8-3-Pole Maximum 80 Amp Breakers	EA	\$ 2,604.75	\$ 14,793.39	\$ -	\$ -	\$ 17,398.14	C273
2612162200000.00		3-Phase Note: 60 Hz Type Ep And Ept 115 C Rise- 185 C Insulation- Type Dt-3 And Ds-3150 C Rise-		\$ -	\$ -	\$ -	\$ -	\$ -	
261216221200.00		480 Volt Primary 120/208 Volt Secondary		\$ -	\$ -	\$ -	\$ -	\$ -	
2612162212000100.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 3 Kva	EA	\$ 868.25	\$ 1,431.50	\$ -	\$ -	\$ 2,299.75	C276
2612162212000100.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 6 Kva	EA	\$ 1,041.90	\$ 1,968.28	\$ -	\$ -	\$ 3,010.18	C276
2612162212000100.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 9 Kva	EA	\$ 1,302.38	\$ 2,236.69	\$ -	\$ -	\$ 3,539.06	C276
2612162212000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 15 Kva	EA	\$ 1,602.92	\$ 2,907.69	\$ -	\$ -	\$ 4,510.61	C277
2612162212000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 30 Kva	EA	\$ 1,894.36	\$ 6,336.34	\$ -	\$ -	\$ 8,230.70	C277
2612162212000110.00		Dry Type Transformer- 3-Phase- 37.5 Kva- 480 Volt Primary 120/208 Volt Secondary- Vent	EA	\$ 2,083.80	\$ 7,520.17	\$ -	\$ -	\$ 9,603.97	C277
2612162212000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 45 Kva	EA	\$ 2,083.80	\$ 7,617.34	\$ -	\$ -	\$ 9,701.14	C277
2612162212000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 50 Kva	EA	\$ 2,315.33	\$ 9,206.24	\$ -	\$ -	\$ 11,521.57	C277
2612162212000120.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 75 Kva	EA	\$ 2,604.75	\$ 11,464.24	\$ -	\$ -	\$ 14,068.99	C277
2612162212000120.00		Dry Type Transformer- 3-Phase- 112.5 Kva- 480 Volt Primary 120/208 Volt Secondary- Vent	EA	\$ 2,376.86	\$ 15,238.57	\$ 2,881.73	\$ -	\$ 20,497.16	C293
2612162212000120.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 150 Kva	EA	\$ 2,614.55	\$ 19,870.75	\$ 3,169.90	\$ -	\$ 25,655.20	C293
2612162212000120.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 225 Kva	EA	\$ 3,268.19	\$ 26,962.37	\$ 3,962.38	\$ -	\$ 34,192.93	C293
2612162212000120.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 300 Kva	EA	\$ 4,357.58	\$ 34,059.72	\$ 5,283.17	\$ -	\$ 43,700.47	C293
2612162212000130.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 500 Kva	EA	\$ 5,229.10	\$ 56,368.63	\$ 6,339.80	\$ -	\$ 67,937.53	C293
2612162212000130.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 120/208 Volt Secondary- Vent- 750 Kva	EA	\$ 6,536.38	\$ 98,885.26	\$ 7,924.75	\$ -	\$ 113,346.39	C293
2612162212000130.00		Dry Type Transformer- 3-Phase- 1-000 Kva- 480 Volt Primary 120/208 Volt Secondary- Vent	EA	\$ 6,536.38	\$ 113,250.40	\$ 7,924.75	\$ -	\$ 127,711.53	C293
261216221400.00		480 Volt Primary- 480Y/277 Volt Secondary		\$ -	\$ -	\$ -	\$ -	\$ -	
2612162214000100.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 30 Kva	EA	\$ 1,894.36	\$ 7,481.46	\$ -	\$ -	\$ 9,375.82	C277
2612162214000100.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 45 Kva	EA	\$ 2,083.80	\$ 8,972.55	\$ -	\$ -	\$ 11,056.35	C277
2612162214000100.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 75 Kva	EA	\$ 2,604.75	\$ 13,510.58	\$ -	\$ -	\$ 16,115.33	C277
2612162214000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 112.5 Kva	EA	\$ 2,376.86	\$ 18,100.16	\$ 2,881.73	\$ -	\$ 23,358.75	C293
2612162214000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 150 Kva	EA	\$ 2,614.55	\$ 24,066.20	\$ 3,169.90	\$ -	\$ 29,190.65	C293
2612162214000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 225 Kva	EA	\$ 3,268.19	\$ 31,604.20	\$ 3,962.38	\$ -	\$ 38,834.76	C293
2612162214000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 300 Kva	EA	\$ 4,357.58	\$ 41,022.23	\$ 5,283.17	\$ -	\$ 50,662.98	C293
2612162214000110.00		Dry Type Transformer- 3-Phase- 480 Volt Primary 480Y/277 Volt Secondary- 500 Kva	EA	\$ 5,229.10	\$ 65,144.97	\$ 6,339.80	\$ -	\$ 76,713.87	C293
2612162214000120.00		Dry Type Transformer- Up To 112.5 Kva- 3-Phase Mounting Brackets (Set Of 2)	EA	\$ 416.76	\$ 742.01	\$ -	\$ -	\$ 1,158.77	C277
2612162400000.00		3-Phase - Weathershields Use With Type Dt-3 And Ds-3 Only (Set Of 2)		\$ -	\$ -	\$ -	\$ -	\$ -	
2612162400000100.00		45-112.5 Kva- 3-Phase Weathershields With Dt-3- Ds-3 Transformer- Only	EA	\$ -	\$ 1,028.65	\$ -	\$ -	\$ 1,028.65	
2612162400000100.00		150-300 Kva- 3-Phase Weathershields With Dt-3- Ds-3 Transformer- Only	EA	\$ -	\$ 1,746.86	\$ -	\$ -	\$ 1,746.86	
2612162400000100.00		500-1-000 Kva- 3-Phase Weathershields With Dt-3- Ds-3 Transformer- Only	EA	\$ -	\$ 1,746.86	\$ -	\$ -	\$ 1,746.86	
2612162400000110.00		75 Kva- 208Y/120 Volt- Transformer- 3-Phase	EA	\$ 2,666.24	\$ 9,423.43	\$ 1,981.19	\$ -	\$ 14,070.86	C275
2612162400000110.00		100 Kva- 208Y/120 Volt- Transformer- 3-Phase	EA	\$ 3,281.53	\$ 12,243.12	\$ 2,438.38	\$ -	\$ 17,963.03	C275
2612162600000.00		K20 Dry Type Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
261216261200.00		K20 Dry Type Transformers- 3-Phase- 60 Hz- 115 C Rise		\$ -	\$ -	\$ -	\$ -	\$ -	
2612162612000100.00		15 Kva- 480 Volt - 208Y/120 Transformer- 3Ph- 60 Hz- K20	EA	\$ 888.75	\$ 7,933.28	\$ 660.40	\$ -	\$ 9,482.42	C275
2612162612000100.00		30 Kva- 480 Volt - 208Y/120 Transformer- 3Ph- 60 Hz K20	EA	\$ 1,185.00	\$ 12,566.76	\$ 880.53	\$ -	\$ 14,632.29	C275
2612162612000100.00		45 Kva- 480 Volt - 208Y/120 Transformer- 3Ph- 60Hz- K20	EA	\$ 1,333.12	\$ 19,135.94	\$ 990.59	\$ -	\$ 21,459.66	C275
2612162612000110.00		75 Kva- 480 Volt - 208Y/120 Transformer- 3Ph- 60Hz- K20	EA	\$ 1,471.03	\$ 24,805.92	\$ 1,093.07	\$ -	\$ 27,370.02	C275
2612162612000110.00		112.5 Kva 480 Volt - 208Y/120 Transformer- 3-Phase 60Hz- K20	EA	\$ 1,580.00	\$ 38,264.35	\$ 1,174.04	\$ -	\$ 41,018.38	C275
2612162612000110.00		150 Kva 480 Volt - 208Y/120 Transformer- 3-Phase 60Hz- K20	EA	\$ 1,580.00	\$ 46,959.74	\$ 1,174.04	\$ -	\$ 49,713.78	C275
2612162612000110.00		225 Kva 480 Volt - 208Y/120 Transformer- 3-Phase 60Hz- K20	EA	\$ 2,133.00	\$ 54,229.98	\$ 1,584.95	\$ -	\$ 57,947.92	C275
2612162612000110.00		300 Kva 480 Volt - 208Y/120 Transformer- 3-Phase 60Hz- K20	EA	\$ 2,509.41	\$ 88,051.42	\$ 1,864.65	\$ -	\$ 92,425.47	C275
261216261400.00		K20 Dry Type Transformers- 3-Phase- 60 Hz-80 C Rise 2		\$ -	\$ -	\$ -	\$ -	\$ -	
2612162614000100.00		15 Kva- 480 Volt - 208Y/120 Transformer- 3 Ph 60Hz- K20	EA	\$ 888.75	\$ 5,239.30	\$ 660.40	\$ -	\$ 6,788.44	C275
2612162614000100.00		30 Kva- 480 Volt - 208Y/120 Transformer- 3 Ph 60Hz- K20	EA	\$ 1,185.00	\$ 15,081.67	\$ 880.53	\$ -	\$ 17,147.20	C275
2612162614000100.00		45 Kva- 480 Volt - 208Y/120 Transformer- 3 Ph 60Hz- K20	EA	\$ 1,333.12	\$ 22,961.56	\$ 990.59	\$ -	\$ 25,285.27	C275
2612162614000110.00		75 Kva- 480 Volt - 208Y/120 Transformer- 3 Ph 60Hz- K20	EA	\$ 1,471.03	\$ 29,759.43	\$ 1,093.07	\$ -	\$ 32,323.53	C275
2612162614000110.00		112.5 Kva 480 Volt - 208Y/120 Transformer 3Ph- 60Hz- K20	EA	\$ 1,580.00	\$ 45,915.71	\$ 1,174.04	\$ -	\$ 48,669.74	C275
2612162614000110.00		150 Kva 480 Volt - 208Y/120 Transformer 3-Phase 60Hz- K20	EA	\$ 1,580.00	\$ 56,356.22	\$ 1,174.04	\$ -	\$ 59,110.26	C275
2612162614000110.00		225 Kva 480 Volt - 208Y/120 Transformer 3-Phase 60Hz- K20	EA	\$ 2,133.00	\$ 65,074.55	\$ 1,584.95	\$ -	\$ 68,792.49	C275
2612162614000110.00		300 Kva 480 Volt - 208Y/120 Transformer 3-Phase 60Hz- K20	EA	\$ 2,509.41	\$ 105,663.19	\$ 1,864.65	\$ -	\$ 110,037.25	C275
2612220000000.00		Buck-Boost Transformer		\$ -	\$ -	\$ -	\$ -	\$ -	
2612220000000100.00		Buck-Boost Transformer- Single Phase- 120/240 Volt Primary- 12/24 Volt Secondary- 0.10 Kva	EA	\$ 13.02	\$ 173.97	\$ -	\$ -	\$ 186.99	C276
2612220000000100.00		Buck-Boost Transformer- Single Phase- 120/240 Volt Primary- 12/24 Volt Secondary- 0.25 Kva	EA	\$ 18.31	\$ 255.61	\$ -	\$ -	\$ 273.93	C276
2612220000000100.00		Buck-Boost Transformer- Single Phase- 120/240 Volt Primary- 12/24 Volt Secondary- 0.50 Kva	EA	\$ 26.05	\$ 347.93	\$ -	\$ -	\$ 373.98	C276
261222000									

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2612220000000130.00		3-Phase- 240 Volt Primary- 208/120 Volt Secondary- 150 Kva	EA	\$ 216.27	\$ 20,656.33	\$ 253.71	\$ -	\$ 21,126.31	C287
2612220000000130.00		3-Phase- 240 Volt Primary- 208/120 Volt Secondary- 225 Kva	EA	\$ 237.90	\$ 26,950.07	\$ 279.08	\$ -	\$ 27,467.04	C287
2612220000000130.00		3-Phase- 240 Volt Primary- 208/120 Volt Secondary- 300 Kva	EA	\$ 264.33	\$ 36,632.75	\$ 310.09	\$ -	\$ 37,207.17	C287
261800000000.00		Medium-Voltage Circuit Protection Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
261813000000.00		Medium-Voltage Cutouts		\$ -	\$ -	\$ -	\$ -	\$ -	
261813120000.00		Incoming Main Circuit Breaker Structure Note: Includes Structure- Main Breaker- 42Ka Bus Bracing- 6		\$ -	\$ -	\$ -	\$ -	\$ -	
2618131200000100.00		225 Amp- Main Circuit Breaker Section	EA	\$ 1,041.90	\$ 9,207.77	\$ -	\$ -	\$ 10,249.67	C273
2618131200000100.00		400 Amp- Main Circuit Breaker Section	EA	\$ 1,302.38	\$ 21,174.80	\$ -	\$ -	\$ 22,477.18	C273
2618131200000100.00		600 Amp- Main Circuit Breaker Section	EA	\$ 2,170.63	\$ 20,689.59	\$ -	\$ -	\$ 22,860.21	C273
2618131200000110.00		800 Amp- Main Circuit Breaker Section	EA	\$ 2,170.63	\$ 31,032.85	\$ -	\$ -	\$ 33,203.47	C273
2618131200000110.00		1200 Amp- Main Circuit Breaker Section	EA	\$ 2,367.95	\$ 46,144.60	\$ -	\$ -	\$ 48,512.56	C273
261813140000.00		Incoming Fusible Main Disconnect Section Note: Includes Structure- Fuses- 42Ka Bus Bracing- 600A 1		\$ -	\$ -	\$ -	\$ -	\$ -	
2618131400000100.00		200 Amp- Fusible Main Disconnect Section	EA	\$ 1,041.90	\$ 7,737.07	\$ -	\$ -	\$ 8,778.97	C273
2618131400000100.00		400 Amp- Fusible Main Disconnect Section	EA	\$ 1,302.38	\$ 10,871.76	\$ -	\$ -	\$ 12,174.14	C273
2618131400000100.00		600 Amp- Fusible Main Disconnect Section	EA	\$ 2,170.63	\$ 22,226.72	\$ -	\$ -	\$ 24,397.34	C273
2618131400000110.00		800 Amp- Fusible Main Disconnect Section	EA	\$ 2,170.63	\$ 26,469.73	\$ -	\$ -	\$ 28,640.36	C273
2618131400000110.00		1200 Amp- Fusible Main Disconnect Section	EA	\$ 2,367.95	\$ 38,356.19	\$ -	\$ -	\$ 40,724.15	C273
261819000000.00		Medium-Voltage Lightning Arresters		\$ -	\$ -	\$ -	\$ -	\$ -	
261819120000.00		Lightning Arrester Single Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2618191200000100.00		Lightning Arrester- Metal Top For Outdoor Mounting- 3 Kv- 1 Phase	EA	\$ 411.25	\$ 1,011.82	\$ 57.71	\$ -	\$ 1,480.79	C285
2618191200000100.00		4.5 Kv- Lightning Arrestors- Imx- Metal Top For Outdoor Use- 1 Phase	EA	\$ 365.96	\$ 1,093.76	\$ 69.26	\$ -	\$ 1,528.98	C280
2618191200000100.00		6 Kv- Lightning Arrestors- Imx- Metal Top For Outdoor Use- 1 Phase	EA	\$ 365.96	\$ 1,093.76	\$ 69.26	\$ -	\$ 1,528.98	C280
2618191200000110.00		Lightning Arrester- Metal Top For Outdoor Mounting- 7.5 Kv- 1 Phase	EA	\$ 411.25	\$ 1,221.31	\$ 57.71	\$ -	\$ 1,690.28	C285
2618191200000110.00		9 Kv- Lightning Arrestors- Imx- Metal Top For Outdoor Use- 1 Phase	EA	\$ 365.96	\$ 1,367.22	\$ 69.26	\$ -	\$ 1,802.44	C280
2618191200000110.00		Lightning Arrester- Metal Top For Outdoor Mounting- 10 Kv- 1 Phase	EA	\$ 411.25	\$ 1,246.18	\$ 57.71	\$ -	\$ 1,715.15	C285
2618191200000110.00		12 Kv- Lightning Arrestors- Imx- Metal Top For Outdoor Use- 1 Phase	EA	\$ 365.96	\$ 1,594.35	\$ 69.26	\$ -	\$ 2,029.57	C280
2618191200000110.00		Lightning Arrester- Metal Top For Outdoor Mounting- 15 Kv- 1 Phase	EA	\$ 514.07	\$ 1,420.13	\$ 72.14	\$ -	\$ 2,006.34	C285
2618191200000120.00		18 Kv- Lightning Arrestors- Imx- Metal Top For Outdoor Use- 1 Phase	EA	\$ 457.45	\$ 2,385.25	\$ 86.57	\$ -	\$ 2,929.27	C280
2618191200000120.00		Lightning Arrester- Metal Top For Outdoor Mounting- 21 Kv- 1 Phase	EA	\$ 616.88	\$ 1,643.78	\$ 86.57	\$ -	\$ 2,347.23	C285
2618191200000120.00		24 Kv- Lightning Arrestors- Imx- Metal Top For Outdoor Use- 1 Phase	EA	\$ 551.14	\$ 2,822.76	\$ 104.30	\$ -	\$ 3,478.21	C280
2618191200000120.00		Lightning Arrester- Metal Top For Outdoor Mounting- 27 Kv- 1 Phase	EA	\$ 616.88	\$ 2,218.95	\$ 86.57	\$ -	\$ 2,922.40	C285
2618191200000120.00		Lightning Arrester- Porcelain Top For Cubicle Mounting- 3 Kv- 1 Phase	EA	\$ 411.25	\$ 926.61	\$ 57.71	\$ -	\$ 1,395.58	C285
2618191200000130.00		4.5 Kv- Lightning Arrestor- Imx- Porcelan Top For Cubicle Mounting- 1 Phase	EA	\$ 365.96	\$ 1,093.76	\$ 69.26	\$ -	\$ 1,528.98	C280
2618191200000130.00		6 Kv- Lightning Arrestor- Imx- Porcelain Top For Cubicle Mounting- 1 Phase	EA	\$ 365.96	\$ 1,093.76	\$ 69.26	\$ -	\$ 1,528.98	C280
2618191200000130.00		Lightning Arrester- Porcelain Top For Cubicle Mounting- 7.5 Kv- 1 Phase	EA	\$ 411.25	\$ 1,036.69	\$ 57.71	\$ -	\$ 1,505.65	C285
2618191200000130.00		9 Kv- Lightning Arrestor- Imx- Porcelain Top For Cubicle Mounting- 1 Phase	EA	\$ 365.96	\$ 1,367.22	\$ 69.26	\$ -	\$ 1,802.44	C280
2618191200000130.00		Lightning Arrester- Porcelain Top For Cubicle Mounting- 10 Kv- 1 Phase	EA	\$ 411.25	\$ 1,061.52	\$ 57.71	\$ -	\$ 1,530.49	C285
2618191200000140.00		12 Kv- Lightning Arrestor- Imx- Porcelain Top For Cubicle Mounting- 1 Phase	EA	\$ 365.96	\$ 1,594.35	\$ 69.26	\$ -	\$ 2,029.57	C280
2618191200000140.00		Lightning Arrester- Porcelain Top For Cubicle Mounting- 15 Kv- 1 Phase	EA	\$ 514.07	\$ 1,207.08	\$ 72.14	\$ -	\$ 1,793.29	C285
2618191200000140.00		18 Kv- Lightning Arrestor- Imx- Porcelain Top For Cubicle Mounting- 1 Phase	EA	\$ 457.45	\$ 2,385.25	\$ 86.57	\$ -	\$ 2,929.27	C280
2618191200000140.00		Lightning Arrester- Porcelain Top For Cubicle Mounting- 21 Kv- 1 Phase	EA	\$ 616.88	\$ 1,349.12	\$ 86.57	\$ -	\$ 2,052.57	C285
2618191200000140.00		24 Kv- Lightning Arrestor- Imx- Porcelain Top For Cubicle Mounting- 1 Phase	EA	\$ 551.14	\$ 2,822.76	\$ 104.30	\$ -	\$ 3,478.21	C280
2618191200000150.00		Lightning Arrester- Porcelain Top For Cubicle Mounting- 27 Kv- 1 Phase	EA	\$ 616.88	\$ 1,711.25	\$ 86.57	\$ -	\$ 2,414.70	C285
2618191200000150.00		Lightning Arrester- Single Phase- Distribution Class- 3 Kv	EA	\$ 411.25	\$ 893.80	\$ 57.71	\$ -	\$ 1,362.77	C285
2618191200000150.00		Lightning Arrester- Single Phase- Distribution Class- 9 Kv	EA	\$ 411.25	\$ 1,291.77	\$ 57.71	\$ -	\$ 1,760.73	C285
2618191200000150.00		1 Crossarm Brk Rvsbl 3-27Kv Imx	EA	\$ 365.96	\$ 643.63	\$ 69.26	\$ -	\$ 1,078.84	C280
2618191200000150.00		Lightning Arrester- 1 Unit- Access- Pole Mounted Bracket- 3-27 Kv	EA	\$ 411.25	\$ 550.27	\$ 57.71	\$ -	\$ 1,019.24	C285
2618191200000160.00		Lightning Arrester- 3 Unit- Access- Pole Mounted Bracket- 3-27 Kv	EA	\$ 411.25	\$ 998.34	\$ 57.71	\$ -	\$ 1,467.31	C285
261819140000.00		Fused Cutout		\$ -	\$ -	\$ -	\$ -	\$ -	
2618191400000100.00		Lightning Arrester- Fused Cutout- Enclosed- 5 Kv	EA	\$ 411.25	\$ 5,325.48	\$ 57.71	\$ -	\$ 5,794.44	C285
2618191400000100.00		Lightning Arrester- Fused Cutout- Open- 15 Kv	EA	\$ 514.07	\$ 5,325.48	\$ 72.14	\$ -	\$ 5,911.69	C285
2618191400000100.00		3 Kv Lightning Arrester Interior Class- Lightning Arrestor	EA	\$ 365.96	\$ 1,058.59	\$ 69.26	\$ -	\$ 1,493.80	C280
2618191400000110.00		3 Kv Lightning Arrester Station Class- Lightning Arrestor	EA	\$ 365.96	\$ 946.54	\$ 69.26	\$ -	\$ 1,381.76	C280
2618191400000110.00		9 Kv Lightning Arrester Interior Class- Lightning Arrestor	EA	\$ 365.96	\$ 1,303.93	\$ 69.26	\$ -	\$ 1,739.15	C280
2618191400000110.00		9 Kv Lightning Arrester Station Class- Lightning Arrestor	EA	\$ 365.96	\$ 1,367.22	\$ 69.26	\$ -	\$ 1,802.44	C280
261839000000.00		Medium-Voltage Motor Controllers		\$ -	\$ -	\$ -	\$ -	\$ -	
261839120000.00		Control Stations		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391200000100.00		Control Stations- Nema-1- Heavy-Duty- Stop/Start	EA	\$ 13.02	\$ 438.32	\$ -	\$ -	\$ 451.34	C276
2618391200000100.00		Control Stations- Nema-1- Heavy-Duty- Stop/Start- Pilot Light	EA	\$ 16.80	\$ 543.18	\$ -	\$ -	\$ 559.98	C276
2618391200000100.00		Control Stations- Nema-1- Heavy-Duty- Hand/Off/Automatic	EA	\$ 16.80	\$ 296.41	\$ -	\$ -	\$ 313.21	C276
2618391200000110.00		Control Stations- Nema-1- Heavy-Duty- Stop/Start/Reverse	EA	\$ 19.66	\$ 543.18	\$ -	\$ -	\$ 562.83	C276
2618391200000110.00		Control Stations- Nema 7- Heavy-Duty- Stop/Start	EA	\$ 17.37	\$ 667.46	\$ -	\$ -	\$ 684.83	C276
2618391200000110.00		Control Stations- Nema 7- Heavy-Duty- Stop/Start- Pilot Light	EA	\$ 26.05	\$ 816.56	\$ -	\$ -	\$ 842.61	C276
2618391200000110.00		Control Stations- Nema 7 Or 9- 1 Element	EA	\$ 17.37	\$ 592.91	\$ -	\$ -	\$ 610.28	C276
2618391200000110.00		Control Stations- Nema 7 Or 9- 2 Element	EA	\$ 17.37	\$ 706.49	\$ -	\$ -	\$ 723.85	C276
2618391200000120.00		Control Stations- Nema 7 Or 9- 3 Element	EA	\$ 26.05	\$ 1,579.86	\$ -	\$ -	\$ 1,605.91	C276
2618391200000120.00		Control Stations- Nema 7 Or 9- Selector Switch- 2 Position	EA	\$ 17.37	\$ 592.91	\$ -	\$ -	\$ 610.28	C276
2618391200000120.00		Control Stations- Nema 7 Or 9- Selector Switch- 3 Position	EA	\$ 26.05	\$ 610.65	\$ -	\$ -	\$ 636.69	C276
2618391200000120.00		Control Stations- Oiltight- 1 Element	EA	\$ 13.02	\$ 262.71	\$ -	\$ -	\$ 275.74	C276
2618391200000120.00		Control Stations- Oiltight- 2 Element	EA	\$ 16.80	\$ 376.32	\$ -	\$ -	\$ 393.13	C276
2618391200000130.00		Control Stations- Oiltight- 3 Element	EA	\$ 19.66	\$ 507.67	\$ -	\$ -	\$ 527.33	C276
2618391200000130.00		Control Stations- Oiltight- Selector Switch- 2 Position	EA	\$ 16.80	\$ 278.68	\$ -	\$ -	\$ 295.48	C276
2618391200000130.00		Control Stations- Oiltight- Selector Switch- 3 Position	EA	\$ 19.66	\$ 278.68	\$ -	\$ -	\$ 298.33	C276
261839140000.00		Control Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391400000100.00		Control Switches- Push Button 600 Volt 10 Amp- Maintained Contact- Standard Operated With Colore	EA	\$ 3.06	\$ 51.82	\$ -	\$ -	\$ 54.88	C276
2618391400000100.00		Control Switches- Push Button 600 Volt 10 Amp- Maintained Contact- Standard Operated- With Singl	EA	\$ 5.79	\$ 110.05	\$ -	\$ -	\$ 115.84	C276
2618391400000100.00		Control Switches- Push Button 600 Volt 10 Amp- Maintained Contact- Standard Operated- With Doub	EA	\$ 6.95	\$ 166.85	\$ -	\$ -	\$ 173.80	C276
2618391400000110.00		Push Button 600 Volt 10 Amp- Maintained Contact- Standard Operated With Mushroom Button 1-9/16	EA	\$ 3.06	\$ 110.05	\$ -	\$ -	\$ 113.12	C276
2618391400000110.00		Push Button 600 Volt 10 Amp- Maintained Contact- With Mushroom Button 2-1/4 in Diameter- With S	EA	\$ 5.79	\$ 166.85	\$ -	\$ -	\$ 172.64	C276
2618391400000110.00		Push Button 600 Volt 10 Amp- Maintained Contact- With Mushroom Button 2-1/4 in Diameter- With I	EA	\$ 6.95	\$ 223.65	\$ -	\$ -	\$ 230.59	C276
2618391400000110.00		Push Button 600 Volt 10 Amp- Maintained Contact- Selor Operated	EA	\$ 3.06	\$ 71.01	\$ -	\$ -	\$ 74.07	C276
2618391400000110.00		Push Button 600 Volt 10 Amp- Maintained Contact- Selor Operated- With Single Black 1No 1Nc	EA	\$ 5.79	\$ 127.81	\$ -	\$ -	\$ 133.59	C276
2618391400000120.00		Push Button 600 Volt 10 Amp- Maintained Contact- Selor Operated- With Double Black 2No 2Nc	EA	\$ 6.95	\$ 186.37	\$ -	\$ -	\$ 193.32	C276
2618391400000120.00		Push Button 600 Volt 10 Amp- Maintained Contact- Spring-Return Selor Operated	EA	\$ 3.06	\$ 110.05	\$ -	\$ -	\$ 113.12	C276
2618391400000120.00		Push Button 600 Volt 10 Amp- Maintained Contact- Spring-Return Selor Operated- With Single Black	EA	\$ 5.79	\$ 166.85	\$ -	\$ -	\$ 172.64	C276
2618391400000120.00		Push Button 600 Volt 10 Amp- Maintained Contact- Spring-Return Selor Operated- With Double Black	EA	\$ 6.95	\$ 223.65	\$ -	\$ -	\$ 230.59	C276
2618391400000120.00		Control Switches- Push Button 600 Volt 10 Amp- Maintained Contact- Button 6 Volt #12 Lamp	EA	\$ 3.26	\$ 223.65	\$ -	\$ -	\$ 226.90	C276
2618391400000130.00		Push Button 600 Volt 10 Amp- Maintained Contact- Button 6 Volt #1 2 Lamp- With Single Black 1No	EA	\$ 6.51	\$ 301.76	\$ -	\$ -	\$ 308.27	C276
2618391400000130.00		Push Button 600 Volt 10 Amp- Maintained Contact- Button 6 Volt #1 2 Lamp- With Double Black 2No	EA	\$ 8.01	\$ 358.59	\$ -	\$ -	\$ 366.60	C276
2618391400000130.00		Push Button 600 Volt 10 Amp- Maintained Contact- Combination Operated	EA	\$ 3.06	\$ 110.05	\$ -	\$ -	\$ 113.12	C276
2618391400000130.00		Push Button 600 Volt 10 Amp- Maintained Contact- Combination Operated- With Single Black 1No 1N	EA	\$ 5.79	\$ 166.85	\$ -	\$ -	\$ 172.64	C276
2618391400000130.00		Push Button 600 Volt 10 Amp- Maintained Contact- Combination Operated- With Double Black 2No 2	EA	\$ 6.95	\$ 223.65	\$ -	\$ -	\$ 230.59	C276
2618391400000140.00		Indicating Light Unit- Full Voltage- 110-125 Volt Front Mount	EA	\$ 3.26	\$ 159.74	\$ -	\$ -	\$ 162.99	C276
2618391400000140.00		Indicating Light Unit- Full Voltage- 130 Volt Resistor Type	EA	\$ 3.26	\$ 166.85	\$ -	\$ -	\$ 170.11	C276
2618391400000140.00		Indicating Light Unit- Full Voltage- 6 Volt Transformer Type	EA	\$ 3.26	\$ 205.88	\$ -	\$ -	\$ 209.13	C276
261839160000.00		Motor Starters & Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
261839161200.00		Magnetic- Fvnr		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391612000100.00		Starter- 5 Hp- Size 0- With Enclosure & Heater- Nema-1- 480 Volt- Magnetic- Fvnr	EA	\$ 372.11	\$ 647.04	\$ -	\$ -	\$ 1,019.14	C276
2618391612000100.00		Starter- 10 Hp- Size 1- With Enclosure & Heater- Nema-1- 480 Volt- Magnetic- Fvnr	EA	\$ 520.95	\$ 773.94	\$ -	\$ -	\$ 1,294.89	C276
2618391612000100.00		Starter- 25 Hp- Size 2- With Enclosure & Heater- Nema-1- 480 Volt- Magnetic- Fvnr	EA	\$ 771.78	\$ 1,455.63	\$ -	\$ -	\$ 2,227.41	C277
2618391612000110.00		Starter- 50 Hp- Size 3- With Enclosure & Heater- Nema-1- 480 Volt- Magnetic- Fvnr	EA	\$ 947.18	\$ 2,378.69	\$ -	\$ -	\$ 3,325.87	C277
2618391612000110.00		Starter- 100 Hp- Size 4- With Enclosure & Heater- Nema-1- 480 Volt- Magnetic- Fvnr	EA	\$ 1,389.20	\$ 5,275.78	\$ -	\$		

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2618391612000110.00		Starter- 200 Hp- Size 5- With Enclosure & Heater- Nema-1- 480 Volt- Magnetic- Fvnr	EA	\$ 1,894.36	\$ 12,337.33	\$ -	\$ -	\$ 14,231.70	C277
2618391612000110.00		Starter- Magnetic- Fvnr- With Enclosure & Heater- Nema 4- Size 0	EA	\$ 520.95	\$ 1,285.22	\$ -	\$ -	\$ 1,806.17	C276
2618391612000110.00		Starter- Magnetic- Fvnr- With Enclosure & Heater- Nema 4- Size 1	EA	\$ 801.46	\$ 1,388.14	\$ -	\$ -	\$ 2,189.60	C276
2618391612000120.00		Starter- Magnetic- Fvnr- With Enclosure & Heater- Nema 4- Size 2	EA	\$ 947.18	\$ 2,684.04	\$ -	\$ -	\$ 3,631.22	C277
2618391612000120.00		Starter- Magnetic- Fvnr- With Enclosure & Heater- Nema 4- Size 3	EA	\$ 1,389.20	\$ 4,114.80	\$ -	\$ -	\$ 5,504.00	C277
2618391612000120.00		Starter- Magnetic- Fvnr- With Enclosure & Heater- Nema 4- Size 4	EA	\$ 1,894.36	\$ 8,240.26	\$ -	\$ -	\$ 10,134.63	C277
261839161400.00		Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391614000100.00		Starter- Magnetic- Fvnr- With Enclosure & Heater- Nema 4- Size 5	EA	\$ 2,083.80	\$ 16,086.47	\$ -	\$ -	\$ 18,170.27	C277
2618391614000100.00		Starter Accessories- Nema-1 Starter- Start-Stop Push Button	EA	\$ -	\$ 247.08	\$ -	\$ -	\$ 247.08	
2618391614000100.00		Starter Accessories- Nema-1 Starters- H-O-A Selector Switch	EA	\$ -	\$ 247.08	\$ -	\$ -	\$ 247.08	
2618391614000110.00		Starter Accessories- Nema-1 Starters- Pilot Light	EA	\$ -	\$ 450.87	\$ -	\$ -	\$ 450.87	
2618391614000110.00		Starter Accessories- Start-Stop Push Button- Nema 4 Starters	EA	\$ -	\$ 400.45	\$ -	\$ -	\$ 400.45	
2618391614000110.00		Starter Accessories- Nema 4 Starters- H-O-A Selector Switch	EA	\$ -	\$ 400.45	\$ -	\$ -	\$ 400.45	
2618391614000110.00		Starter Accessories- Nema 4 Starters- Pilot Light	EA	\$ -	\$ 450.87	\$ -	\$ -	\$ 450.87	
2618391614000110.00		Pilot Light- Nema1 Enclosure Material Only	EA	\$ -	\$ 26.32	\$ -	\$ -	\$ 26.32	
2618391614000120.00		Pilot Light- Nema4 Enclosure Material Only	EA	\$ -	\$ 26.32	\$ -	\$ -	\$ 26.32	
2618391614000120.00		Pilot Light- Nema7 Enclosure Material Only	EA	\$ -	\$ 30.51	\$ -	\$ -	\$ 30.51	
261839161412.00		Auxiliary Contact		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391614120100.00		Auxiliary Contact- Normally Open	EA	\$ -	\$ 21.35	\$ -	\$ -	\$ 21.35	
2618391614120100.00		Auxiliary Cont- Normally Closed	EA	\$ -	\$ 21.35	\$ -	\$ -	\$ 21.35	
261839161414.00		Factory Modifications - Nema-1 Enclosure		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391614140100.00		Start-Stop Push Button- Factory Modification-Nema-1 Magnetic Motor Starter- N-Rev- 208-600 Volt	EA	\$ -	\$ 127.11	\$ -	\$ -	\$ 127.11	
2618391614140100.00		H-O-A Selector Switch- Factory Modification-Nema-1 Magnetic Motor Starter- N-Rev- 208-600 Volt	EA	\$ -	\$ 170.19	\$ -	\$ -	\$ 170.19	
2618391614140100.00		Pilot Light- Factory Modification-Nema-1 Magnetic Motor Starter- N-Rev- 208-600 Volt	EA	\$ -	\$ 206.03	\$ -	\$ -	\$ 206.03	
261839161416.00		Factory Modifications - Nema 4 Enclosure		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391614160100.00		Start-Stop Push Button- Factory Modification-Nema 4 Magnetic Motor Starter- N-Rev- 208-600 Volt	EA	\$ -	\$ 127.11	\$ -	\$ -	\$ 127.11	
2618391614160100.00		H-O-A Selector Switch- Factory Modification-Nema 4 Magnetic Motor Starter- N-Rev- 208-600 Volt	EA	\$ -	\$ 294.73	\$ -	\$ -	\$ 294.73	
2618391614160100.00		Pilot Light- Factory Modification-Nema 4 Magnetic Motor Starter- N-Rev- 208-600 Volt	EA	\$ -	\$ 206.03	\$ -	\$ -	\$ 206.03	
261839161418.00		Factory Modifications - Control Circuits- Standard Control Transformer - 50 Or 60 Hz		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391614180100.00		Magnetic Starter Transformer- Size 0- 1- Factory Modification Standard Control Transformer	EA	\$ -	\$ 236.70	\$ -	\$ -	\$ 236.70	
2618391614180100.00		Magnetic Starter Transformer- Size 2- Factory Modification Standard Control Transformer	EA	\$ -	\$ 333.15	\$ -	\$ -	\$ 333.15	
2618391614180100.00		Magnetic Starter Transformer- Size 3- Factory Modification Standard Control Transformer	EA	\$ -	\$ 683.90	\$ -	\$ -	\$ 683.90	
2618391614180110.00		Magnetic Starter Transformer- Size 4- Factory Modification Standard Control Transformer	EA	\$ -	\$ 789.09	\$ -	\$ -	\$ 789.09	
2618391614180110.00		Magnetic Starter Transformer- Size 5- Factory Modification Standard Control Transformer	EA	\$ -	\$ 867.99	\$ -	\$ -	\$ 867.99	
261839161600.00		Manual- Single Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391616000100.00		Starter- Manual- Nema-1- Single Phase- With Pilot- 1-Pole- 120 Volt	EA	\$ 130.24	\$ 186.17	\$ -	\$ -	\$ 316.41	C276
2618391616000100.00		Starter- Manual- Nema-1- Single Phase- With Pilot- 2-Pole- 120/240 Volt	EA	\$ 130.24	\$ 183.72	\$ -	\$ -	\$ 313.96	C276
2618391616000100.00		Starter- Manual- Nema 4- Single Phase- With Pilot- 2-Pole- 120/240 Volt	EA	\$ 208.38	\$ 626.63	\$ -	\$ -	\$ 835.01	C276
2618391616000110.00		Starter- Manual- Nema 7 & 9- Single Phase- With Pilot- 2-Pole- 120/240 Volt	EA	\$ 221.68	\$ 674.58	\$ -	\$ -	\$ 896.26	C276
2618391616000110.00		Starter- Manual- Size 00- 3-Phase- 480 Volt- Without Pilot Light- Nema-1	EA	\$ 173.65	\$ 422.48	\$ -	\$ -	\$ 596.13	C289
2618391616000110.00		Starter- Manual- Size 0- 3-Phase- 480 Volt- Without Pilot Light- Nema-1	EA	\$ 190.13	\$ 423.37	\$ -	\$ -	\$ 613.50	C289
2618391616000110.00		Starter- Manual- Size 1- 3-Phase- 480 Volt- Without Pilot Light- Nema-1	EA	\$ 217.06	\$ 503.25	\$ -	\$ -	\$ 720.31	C289
2618391616000110.00		Starter- Manual- 3-Phase- 480 Volt- Nema-1- Pilot Light	EA	\$ -	\$ 79.88	\$ -	\$ -	\$ 79.88	
2618391616000120.00		Starter- Manual- Size 0- 3-Phase- 480 Volt- Without Pilot Light- Nema 4	EA	\$ 248.07	\$ 933.73	\$ -	\$ -	\$ 1,181.80	C289
2618391616000120.00		Starter- Manual- Size 1- 3-Phase- 480 Volt- Without Pilot Light- Nema 4	EA	\$ 289.42	\$ 1,278.09	\$ -	\$ -	\$ 1,567.51	C289
2618391616000120.00		Starter- Manual- 3-Phase- 480 Volt- Nema 4- Pilot Light	EA	\$ -	\$ 79.88	\$ -	\$ -	\$ 79.88	
2618391616000120.00		Starter- Manual- Size 0- 3-Phase- 480 Volt- Without Pilot Light- Nema 7&9	EA	\$ 217.06	\$ 1,515.95	\$ -	\$ -	\$ 1,733.01	C289
2618391616000120.00		Starter- Manual- Size 1- 3-Phase- 480 Volt- Without Pilot Light- Nema 7&9	EA	\$ 248.07	\$ 1,775.16	\$ -	\$ -	\$ 2,023.23	C289
2618391616000130.00		Starter- Manual- 3-Phase- 480 Volt- Nema 7 & 9- Pilot Light	EA	\$ -	\$ 289.15	\$ -	\$ -	\$ 289.15	
2618391616000130.00		Starter- Manual- Normally Open- 3-Phase- 480 Volt- Auxiliary Contact	EA	\$ -	\$ 178.93	\$ -	\$ -	\$ 178.93	
2618391616000130.00		Starter- Manual- Normal Closed- 3-Phase- 480 Volt- Auxiliary Contact	EA	\$ -	\$ 178.93	\$ -	\$ -	\$ 178.93	
261839161800.00		Magnetic- 3-Phase- Reversing		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391618000100.00		Starters & Controls- Size 00- Magnetic- 3-Phase- Reversing- Nema-1	EA	\$ 434.13	\$ 1,416.57	\$ -	\$ -	\$ 1,850.69	C289
2618391618000100.00		Motor Starters & Controls- Nema-1- Size 0- Magnetic- 3-Phase- Reversing	EA	\$ 542.66	\$ 1,455.63	\$ -	\$ -	\$ 1,998.29	C289
2618391618000100.00		Motor Starters & Controls- Nema-1- Size 1- Magnetic- 3-Phase- Reversing	EA	\$ 651.19	\$ 1,661.53	\$ -	\$ -	\$ 2,312.72	C289
2618391618000110.00		Motor Starters & Controls- Nema-1- Size 2- Magnetic- 3-Phase- Reversing	EA	\$ 766.10	\$ 3,161.18	\$ -	\$ -	\$ 3,927.29	C289
2618391618000110.00		Motor Starters & Controls- Nema-1- Size 3- Magnetic- 3-Phase- Reversing	EA	\$ 868.25	\$ 5,222.50	\$ -	\$ -	\$ 6,090.75	C289
2618391618000110.00		Motor Starters & Controls- Nema-1- Size 4- Magnetic- 3-Phase- Reversing	EA	\$ 1,132.50	\$ 12,355.07	\$ -	\$ -	\$ 13,487.57	C289
2618391618000110.00		Motor Starters & Controls- Nema-1- Size 5- Magnetic- 3-Phase- Reversing	EA	\$ 1,370.92	\$ 27,124.38	\$ -	\$ -	\$ 28,495.30	C289
2618391618000110.00		Motor Starters & Controls- Nema 4- Size 00- Magnetic- 3-Phase- Reversing	EA	\$ 434.13	\$ 2,240.25	\$ -	\$ -	\$ 2,674.37	C289
2618391618000120.00		Motor Starters & Controls- Nema 4- Size 0- Magnetic- 3-Phase- Reversing	EA	\$ 542.66	\$ 2,240.25	\$ -	\$ -	\$ 2,782.90	C289
2618391618000120.00		Motor Starters & Controls- Nema 4- Size 1- Magnetic- 3-Phase- Reversing	EA	\$ 651.19	\$ 2,751.47	\$ -	\$ -	\$ 3,402.66	C289
2618391618000120.00		Motor Starters & Controls- Nema 4- Size 2- Magnetic- 3-Phase- Reversing	EA	\$ 766.10	\$ 4,934.90	\$ -	\$ -	\$ 5,701.01	C289
2618391618000120.00		Motor Starters & Controls- Nema 4- Size 3- Magnetic- 3-Phase- Reversing	EA	\$ 868.25	\$ 7,846.19	\$ -	\$ -	\$ 8,714.44	C289
2618391618000120.00		Motor Starters & Controls- Nema 4- Size 4- Magnetic- 3-Phase- Reversing	EA	\$ 1,132.50	\$ 17,005.97	\$ -	\$ -	\$ 18,138.47	C289
2618391618000130.00		Motor Starters & Controls- Nema 4- Size 5- Magnetic- 3-Phase- Reversing	EA	\$ 1,370.92	\$ 30,852.23	\$ -	\$ -	\$ 32,223.15	C289
261839162000.00		Magnetic- Access- Nema		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391620000100.00		Motor Starters- Start-Stop Pb- Nema-1 Starter- Magnetic- Access	EA	\$ -	\$ 639.05	\$ -	\$ -	\$ 639.05	
2618391620000100.00		Motor Starters- H-O-A Selector Switch- Nema-1 Starter- Magnetic- Access	EA	\$ -	\$ 351.46	\$ -	\$ -	\$ 351.46	
2618391620000100.00		Motor Starters- Pilot Light- Nema-1 Starter- Magnetic- Access	EA	\$ -	\$ 450.54	\$ -	\$ -	\$ 450.54	
2618391620000110.00		Motor Starters- Forward- Reverse- Stop- Nema-1 Starter- Magnetic- Access	EA	\$ -	\$ 400.45	\$ -	\$ -	\$ 400.45	
2618391620000110.00		Motor Starters- Start-Stop Pb- Nema 4 Starter- Magnetic- Access	EA	\$ -	\$ 639.05	\$ -	\$ -	\$ 639.05	
2618391620000110.00		Motor Starters- H-O-A Selector Switch- Nema 4 Starter- Magnetic- Access	EA	\$ -	\$ 400.45	\$ -	\$ -	\$ 400.45	
2618391620000110.00		Motor Starters- Pilot Light- Nema 4 Starter- Magnetic- Access	EA	\$ -	\$ 450.54	\$ -	\$ -	\$ 450.54	
2618391620000110.00		Motor Starters- Reverse- Stop- Nema 4 Starter- Forward- Magnetic- Access	EA	\$ -	\$ 400.45	\$ -	\$ -	\$ 400.45	
261839162012.00		Factory Modifications - Nema I Enclosure - Reversing		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391620120100.00		Start-Stop Push Button- Factory Modification-Nema-1 Magnetic Motor Starter- Reversing- 208-600 V	EA	\$ -	\$ 127.11	\$ -	\$ -	\$ 127.11	
2618391620120100.00		H-O-A Selector Switch- Factory Modification-Nema-1 Magnetic Motor Starter- Reversing- 208-600 V	EA	\$ -	\$ 298.53	\$ -	\$ -	\$ 298.53	
2618391620120100.00		Pilot Light- Factory Modification-Nema-1 Magnetic Motor Starter- Reversing- 208-600 Volt	EA	\$ -	\$ 206.03	\$ -	\$ -	\$ 206.03	
2618391620120110.00		Forward-Reverse-Stop- Factory Modification- Nema-1 Magnetic Motor Starter- Reversing- 208-600 V	EA	\$ -	\$ 90.96	\$ -	\$ -	\$ 90.96	
2618391620120110.00		Local-Remote Selector Switch- Nema-1 2 - Position- Factory Modification	EA	\$ -	\$ 113.76	\$ -	\$ -	\$ 113.76	
261839162014.00		Factory Modifications - Nema 4 Enclosure - Reversing		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391620140100.00		Start-Stop Push Button- Factory Modification-Nema 4 Magnetic Motor Starter- Reversing- 208-600 V	EA	\$ -	\$ 127.11	\$ -	\$ -	\$ 127.11	
2618391620140100.00		H-O-A Selector Switch- Factory Modification-Nema 4 Magnetic Motor Starter- Reversing- 208-600 V	EA	\$ -	\$ 298.53	\$ -	\$ -	\$ 298.53	
2618391620140100.00		Pilot Light- Factory Modification-Nema 4 Magnetic Motor Starter- Reversing- 208-600 Volt	EA	\$ -	\$ 206.03	\$ -	\$ -	\$ 206.03	
2618391620140110.00		Forward-Reverse-Stop- Factory Modification- Nema 4 Magnetic Motor Starter- Reversing- 208-600 V	EA	\$ -	\$ 206.03	\$ -	\$ -	\$ 206.03	
261839162016.00		Factory Modifications Fused Control Circuit		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391620160100.00		Size 00-5- Fused Control Circuit Magnetic Motor Starter- Factory Modification	EA	\$ -	\$ 76.69	\$ -	\$ -	\$ 76.69	
261839162200.00		Magnetic- Rvat		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391622000100.00		Motor Starters & Controls- Magnetic- Rvat- Nema-1- Size 3	EA	\$ 1,041.90	\$ 11,627.25	\$ -	\$ -	\$ 12,669.15	C289
2618391622000100.00		Motor Starters & Controls- Magnetic- Rvat- Nema-1- Size 4	EA	\$ 1,370.92	\$ 21,124.35	\$ -	\$ -	\$ 22,495.27	C289
2618391622000100.00		Motor Starters & Controls- Magnetic- Rvat- Nema-1- Size 5	EA	\$ 1,627.97	\$ 38,698.41	\$ -	\$ -	\$ 40,326.38	C289
2618391622000110.00		Motor Starters & Controls- Magnetic- Rvat- Nema-1- Size 6	EA	\$ 2,003.65	\$ 67,811.00	\$ -	\$ -	\$ 69,814.66	C289
2618391622000110.00		Motor Starters & Controls- Magnetic- Rvat- Nema-1- Size 7	EA	\$ 2,604.75	\$ 111,834.84	\$ -	\$ -	\$ 114,439.59	C289
261839162212.00		Factory Modifications Addition For Reversing Service Auto Transformer Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391622120100.00		Rvat Str- Size 3- Factory Modification For Reversing Type 240-600 Volt- 3 Phase- Reversing Mod	EA	\$ -	\$ 398.92	\$ -	\$ -	\$ 398.92	
2618391622120100.00		Rvat Str- Size 4- Factory Modification For Reversing Type 240-600 Volt- 3 Phase- Reversing Mod	EA	\$ -	\$ 398.92	\$ -	\$ -	\$ 398.92	
2618391622120100.00		Rvat Str- Size 5- Factory Modification For Reversing Type 240-600 Volt- 3 Phase- Reversing Mod	EA	\$ -	\$ 398.92	\$ -	\$ -	\$ 398.92	
2618391622120110.00		Rvat Str- Size 6- 7- Factory Modification For Reversing Type 240-600 Volt- 3 Phase- Reversing Mod	EA	\$ -	\$ 398.92	\$ -	\$ -	\$ 398.92	
261839162214.00		Factory Modifications Pilot Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391622140100.00		Start-Stop Push Button- Factory Modification Rvat Str- 240-600 Volt- 3 Phase- Pilot Device	EA	\$ -	\$ 186.80	\$ -	\$ -	\$ 186.80	
2618391622140100.00		H-O-A Selector Switch- Factory Modification Rvat Str- 240-600 Volt- 3 Phase- Pilot Device	EA	\$ -	\$ 206.03	\$ -	\$ -	\$ 206.03	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2618391622140100.00		Forward-Reverse-Stop- Factory Modification Rvat Str- 240-600 Volt- 3 Phase- Pilot Device	EA	\$ -	\$ 350.68	\$ -	\$ -	\$ 350.68	
2618391622140110.00		Pilot Light- Factory Modification Rvat Str- 240-600 Volt- 3 Phase- Pilot Device	EA	\$ -	\$ 190.52	\$ -	\$ -	\$ 190.52	
2618391622140111.00		Fused Control Circuit- Factory Modification Rvat Str- 240-600 Volt- 3 Phase- Pilot Device	EA	\$ -	\$ 273.99	\$ -	\$ -	\$ 273.99	
2618391622140111.00		Auxiliary Interlock- Factory Modification Rvat Str- 240-600 Volt- 3 Phase- Pilot Device	EA	\$ -	\$ 136.97	\$ -	\$ -	\$ 136.97	
2618391622140111.00		Auxiliary Relay- Factory Modification Rvat Str- 240-600 Volt- 3 Phase- Pilot Device	EA	\$ -	\$ 447.13	\$ -	\$ -	\$ 447.13	
261839162216.00		Factory Modifications - Meters		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391622160100.00		Rvat Str- Ammeter & Switch 240-600 Volt- 3 Phase- Factory Modification- Meters	EA	\$ -	\$ 1,797.39	\$ -	\$ -	\$ 1,797.39	
2618391622160100.00		Rvat Str- Voltmeter 240-600 Volt- 3 Phase- Factory Modification- Meters	EA	\$ -	\$ 1,736.04	\$ -	\$ -	\$ 1,736.04	
2618391622160100.00		Rvat Str- Wattmeter 240-600 Volt- 3 Phase- Factory Modification- Meters	EA	\$ -	\$ 613.72	\$ -	\$ -	\$ 613.72	
2618391622160111.00		Elapsed-Time Meter 240-600 Volt- 3 Phase- Factory Modification- Meters	EA	\$ -	\$ 508.52	\$ -	\$ -	\$ 508.52	
261839162218.00		Factory Modifications Main Circuit Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391622180100.00		Rvat Str- Size 3- Circuit Breaker- Factory Modification Main Circuit Breaker	EA	\$ -	\$ 2,375.50	\$ -	\$ -	\$ 2,375.50	
2618391622180100.00		Rvat Str- Size 4- Circuit Breaker- Factory Modification Main Circuit Breaker	EA	\$ -	\$ 4,344.54	\$ -	\$ -	\$ 4,344.54	
2618391622180100.00		Rvat Str- Size 5-7- Circuit Breaker- Factory Modification- Main Circuit Breaker	EA	\$ -	\$ 9,241.22	\$ -	\$ -	\$ 9,241.22	
261839162400.00		Combination- Non-Reversing		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391624000100.00		Motor Starters & Controls- Nema-1- Size 0- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 491.46	\$ 1,480.93	\$ -	\$ -	\$ 1,972.40	C289
2618391624000100.00		Motor Starters & Controls- Nema-1- Size 1- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 766.10	\$ 1,557.36	\$ -	\$ -	\$ 2,323.46	C289
2618391624000100.00		Motor Starters & Controls- Nema-1- Size 2- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 868.25	\$ 2,415.00	\$ -	\$ -	\$ 3,283.25	C289
2618391624000110.00		Motor Starters & Controls- Nema-1- Size 3- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 1,132.50	\$ 4,025.02	\$ -	\$ -	\$ 5,157.52	C289
2618391624000110.00		Motor Starters & Controls- Nema-1- Size 4- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 1,736.50	\$ 7,666.37	\$ -	\$ -	\$ 9,402.87	C289
2618391624000110.00		Motor Starters & Controls- Nema-1- Size 5- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 2,367.95	\$ 17,093.25	\$ -	\$ -	\$ 19,461.21	C289
2618391624000110.00		Motor Starters & Controls- Nema 4- Size 0- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 651.19	\$ 2,931.41	\$ -	\$ -	\$ 3,582.60	C289
2618391624000110.00		Motor Starters & Controls- Nema 4- Size 1- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 868.25	\$ 3,016.14	\$ -	\$ -	\$ 3,884.39	C289
2618391624000120.00		Motor Starters & Controls- Nema 4- Size 2- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 1,001.83	\$ 4,642.82	\$ -	\$ -	\$ 5,644.65	C289
2618391624000120.00		Motor Starters & Controls- Nema 4- Size 3- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 1,183.98	\$ 7,879.25	\$ -	\$ -	\$ 9,063.23	C289
2618391624000120.00		Motor Starters & Controls- Nema 4- Size 4- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 1,736.50	\$ 12,556.01	\$ -	\$ -	\$ 14,292.51	C289
2618391624000120.00		Motor Starters & Controls- Nema 4- Size 5- Combination- Non-Reversing- With Disconnect Switch	EA	\$ 2,367.95	\$ 29,619.27	\$ -	\$ -	\$ 31,987.23	C289
2618391624000120.00		Motor Starters & Controls- Nema-1- Size 0- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 491.46	\$ 1,978.67	\$ -	\$ -	\$ 2,470.14	C289
2618391624000130.00		Motor Starters & Controls- Nema-1- Size 1- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 766.10	\$ 2,053.90	\$ -	\$ -	\$ 2,820.00	C289
2618391624000130.00		Motor Starters & Controls- Nema-1- Size 2- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 868.25	\$ 2,881.45	\$ -	\$ -	\$ 3,749.70	C289
2618391624000130.00		Motor Starters & Controls- Nema-1- Size 3- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 1,132.50	\$ 4,160.45	\$ -	\$ -	\$ 5,292.95	C289
2618391624000130.00		Motor Starters & Controls- Nema-1- Size 4- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 1,736.50	\$ 9,050.70	\$ -	\$ -	\$ 10,787.20	C289
2618391624000130.00		Motor Starters & Controls- Nema-1- Size 5- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 2,367.95	\$ 20,900.09	\$ -	\$ -	\$ 23,268.05	C289
2618391624000140.00		Motor Starters & Controls- Nema 4- Size 0- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 651.19	\$ 3,033.10	\$ -	\$ -	\$ 3,684.29	C289
2618391624000140.00		Motor Starters & Controls- Nema 4- Size 1- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 868.25	\$ 3,117.81	\$ -	\$ -	\$ 3,986.06	C289
2618391624000140.00		Motor Starters & Controls- Nema 4- Size 2- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 1,001.83	\$ 4,744.50	\$ -	\$ -	\$ 5,746.33	C289
2618391624000140.00		Motor Starters & Controls- Nema 4- Size 3- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 1,183.98	\$ 8,150.38	\$ -	\$ -	\$ 9,334.36	C289
2618391624000140.00		Motor Starters & Controls- Nema 4- Size 4- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 1,736.50	\$ 14,199.62	\$ -	\$ -	\$ 15,936.12	C289
2618391624000150.00		Motor Starters & Controls- Nema 4- Size 5- Combination- Non-Reversing- With Circuit Breaker	EA	\$ 2,367.95	\$ 34,024.89	\$ -	\$ -	\$ 36,392.85	C289
261839162600.00		Combination- Reversing		\$ -	\$ -	\$ -	\$ -	\$ -	
2618391626000100.00		Motor Starter & Controls- Nema-1- Size 0- Comb- Rev- With Disconnect Switch	EA	\$ 651.19	\$ 2,338.33	\$ -	\$ -	\$ 2,989.52	C289
2618391626000100.00		Motor Starter & Controls- Nema-1- Size 1- Comb- Rev- With Disconnect Switch	EA	\$ 868.25	\$ 2,490.86	\$ -	\$ -	\$ 3,359.11	C289
2618391626000100.00		Motor Starter & Controls- Nema-1- Size 2- Comb- Rev- With Disconnect Switch	EA	\$ 1,001.83	\$ 4,134.46	\$ -	\$ -	\$ 5,136.28	C289
2618391626000110.00		Motor Starter & Controls- Nema-1- Size 3- Comb- Rev- With Disconnect Switch	EA	\$ 1,183.98	\$ 6,794.83	\$ -	\$ -	\$ 7,978.80	C289
2618391626000110.00		Motor Starter & Controls- Nema-1- Size 4- Comb- Rev- With Disconnect Switch	EA	\$ 1,736.50	\$ 14,165.73	\$ -	\$ -	\$ 15,902.23	C289
2618391626000110.00		Motor Starter & Controls- Nema-1- Size 0- Comb- Rev- With Circuit Breaker	EA	\$ 651.19	\$ 2,456.99	\$ -	\$ -	\$ 3,108.17	C289
2618391626000110.00		Motor Starter & Controls- Nema-1- Size 1- Comb- Rev- With Circuit Breaker	EA	\$ 868.25	\$ 2,643.35	\$ -	\$ -	\$ 3,511.60	C289
2618391626000110.00		Motor Starter & Controls- Nema-1- Size 2- Comb- Rev- With Circuit Breaker	EA	\$ 1,001.83	\$ 4,368.33	\$ -	\$ -	\$ 5,370.16	C289
2618391626000120.00		Motor Starter & Controls- Nema-1- Size 3- Comb- Rev- With Circuit Breaker	EA	\$ 1,183.98	\$ 7,021.89	\$ -	\$ -	\$ 8,205.87	C289
2618391626000120.00		Motor Starter & Controls- Nema-1- Size 4- Comb- Rev- With Circuit Breaker	EA	\$ 1,736.50	\$ 15,822.91	\$ -	\$ -	\$ 17,559.41	C289
2618391626000120.00		Mot Start & Cont- 0.5-1.5 Hp- Adjustable V Drive Dc- Rev- With Dynamic Brk	EA	\$ 420.12	\$ 3,660.03	\$ -	\$ -	\$ 4,080.16	C289
2618391626000120.00		Mot Start & Cont- 0.5-2 Hp- Adjustable V Drive Dc- Non Rev- With Dynamic Brk	EA	\$ 420.12	\$ 3,660.03	\$ -	\$ -	\$ 4,080.16	C289
262200000000.00		Low-Voltage Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
262212000000.00		Low-Voltage Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
262212000000100.00		125 Kva Power Distribution Unit	EA	\$ 4,341.25	\$ 52,278.10	\$ -	\$ -	\$ 56,619.35	C273
262212160000.00		Low-Voltage Buck-Boost Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
262212161200.00		Low-Voltage Buck-Boost Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
262212161212.00		3-Pole 250 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2622121612120100.00		Copper Bus Duct- 60 Amp- Plugs- Circuit Breaker- 3-Pole 250 Volt	EA	\$ 186.05	\$ 1,920.98	\$ -	\$ -	\$ 2,107.04	C276
2622121612120100.00		Copper Bus Duct- 100 Amp- Plugs- Circuit Breaker- 3-Pole 250 Volt	EA	\$ 260.48	\$ 2,355.52	\$ -	\$ -	\$ 2,615.99	C276
262212161214.00		3-Pole 600 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2622121612140100.00		Copper Bus Duct- 60 Amp- Plugs- Circuit Breaker- 3-Pole- 600 Volt	EA	\$ 186.05	\$ 2,711.05	\$ -	\$ -	\$ 2,897.10	C276
2622121612140100.00		Copper Bus Duct- 100 Amp- Plugs- Circuit Breaker- 3-Pole- 600 Volt	EA	\$ 260.48	\$ 3,007.34	\$ -	\$ -	\$ 3,267.81	C276
262212161216.00		4-Pole 120/208 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2622121612160100.00		Copper Bus Duct- 4-Pole 120/208 Volt- 60 Amp- Plugs- Circuit Breaker	EA	\$ 189.44	\$ 2,167.83	\$ -	\$ -	\$ 2,357.26	C276
2622121612160100.00		Copper Bus Duct- 4-Pole 120/208 Volt- 100 Amp- Plugs- Circuit Breaker	EA	\$ 274.18	\$ 2,572.77	\$ -	\$ -	\$ 2,846.96	C276
262212161218.00		3-Pole 277/480 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2622121612180100.00		Copper Bus Duct- 60 Amp- Plugs- Circuit Breaker- 3P- 4 Wire 277/480 Volt	EA	\$ 196.58	\$ 2,923.42	\$ -	\$ -	\$ 3,120.00	C276
2622121612180100.00		Copper Bus Duct- 100 Amp- Plugs- Circuit Breaker- 3P- 4 Wire 277/480 Volt	EA	\$ 281.59	\$ 3,822.72	\$ -	\$ -	\$ 4,104.31	C276
2622121612180100.00		Copper Bus Duct- 225 Amp- Plugs- Circuit Breaker- 3P- 4 Wire 277/480 Volt	EA	\$ 520.95	\$ 7,204.74	\$ -	\$ -	\$ 7,725.69	C276
2622121612180110.00		Copper Bus Duct- 400 Amp- Plugs- Circuit Breaker- 3P- 4 Wire 277/480 Volt	EA	\$ 1,488.43	\$ 14,952.71	\$ -	\$ -	\$ 16,441.14	C276
2622121612180110.00		Copper Bus Duct- 600 Amp- Plugs- Circuit Breaker- 3P- 4 Wire 277/480 Volt	EA	\$ 1,736.50	\$ 20,098.29	\$ -	\$ -	\$ 21,834.79	C276
2622121612180110.00		Copper Bus Duct- 800 Amp- Plugs- Circuit Breaker- 3P- 4 Wire 277/480 Volt	EA	\$ 3,473.00	\$ 25,461.17	\$ -	\$ -	\$ 28,934.17	C276
262400000000.00		Switchboards And Panelboards		\$ -	\$ -	\$ -	\$ -	\$ -	
262413000000.00		Switchboards		\$ -	\$ -	\$ -	\$ -	\$ -	
262413120000.00		Switchboards- Incoming Main Service Section		\$ -	\$ -	\$ -	\$ -	\$ -	
262413121200.00		480 Volt- 4 Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131212000100.00		Switchboard- No Main Disconnect- 600 Amp- Includes Ct Compt- 480 Volt- 4 Wire	EA	\$ 1,736.50	\$ 2,405.14	\$ -	\$ -	\$ 4,141.64	C289
2624131212000100.00		Switchboard- No Main Disconnect- 800 Amp- Includes Ct Compt- 480 Volt- 4 Wire	EA	\$ 2,003.65	\$ 2,405.14	\$ -	\$ -	\$ 4,408.79	C289
2624131212000100.00		Switchboard- No Main Disconnect- 1-200 Amp- Includes Ct Compt- 480 Volt- 4 Wire	EA	\$ 2,604.75	\$ 3,461.35	\$ -	\$ -	\$ 6,066.10	C289
2624131212000110.00		Switchboard- No Main Disconnect- 1-600 Amp- Includes Ct Compt- 480 Volt- 4 Wire	EA	\$ 2,604.75	\$ 4,078.34	\$ -	\$ -	\$ 6,683.09	C289
2624131212000110.00		Switchboard- No Main Disconnect- 2-000 Amp- Includes Ct Compt- 480 Volt- 4 Wire	EA	\$ 2,894.17	\$ 4,078.34	\$ -	\$ -	\$ 6,972.51	C289
2624131212000110.00		Switchboard- Fused Switch & Ct Compt- 400 Amp- 480 Volt- 4 Wire	EA	\$ 1,627.97	\$ 3,206.89	\$ -	\$ -	\$ 4,834.86	C289
262413121400.00		Underground Pull Section- Without Bus Or Terminal		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131214000100.00		Switchboard- Underground Pull Section- 15 in- 20 in Deep- Without Bus Or Term- 12 in-20 in Wide	EA	\$ 265.79	\$ 5,141.48	\$ -	\$ -	\$ 5,407.27	C289
2624131214000100.00		Switchboard- Underground Pull Section- 36 in- 60 in Deep- Without Bus Or Term- 14 in-20 in Wide	EA	\$ 310.09	\$ 5,402.93	\$ -	\$ -	\$ 5,713.02	C289
2624131214000100.00		Switchboard- Underground Pull Section- 42 in- 60 in Deep- Without Bus Or Term- 14 in-20 in Wide	EA	\$ 465.13	\$ 5,402.93	\$ -	\$ -	\$ 5,868.06	C289
2624131214000110.00		Switchboard- Underground Pull Section- 20 in Deep- Without Bus Or Term- 24 in-28 in Wide	EA	\$ 372.11	\$ 5,141.48	\$ -	\$ -	\$ 5,513.59	C289
2624131214000110.00		Switchboard- Underground Pull Section- 30 in Deep- Without Bus Or Term- 24 in-28 in Wide	EA	\$ 372.11	\$ 5,141.48	\$ -	\$ -	\$ 5,513.59	C289
2624131214000110.00		Switchboard- Underground Pull Section- 42 in- 60 in Deep- Without Bus Or Term- 26 in-30 in Wide	EA	\$ 520.95	\$ 5,402.93	\$ -	\$ -	\$ 5,923.88	C289
2624131214000110.00		Switchboard- Underground Pull Section- 36 in Deep- Without Bus Or Term- 28 in-30 in Wide	EA	\$ 388.77	\$ 5,402.93	\$ -	\$ -	\$ 5,791.70	C289
2624131214000110.00		Switchboard- Underground Pull Section- 42 in- 60 in Deep- Without Bus Or Term- 38 in Wide	EA	\$ 578.83	\$ 5,402.93	\$ -	\$ -	\$ 5,981.76	C289
262413121600.00		Main Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131216000100.00		Switchboard- Main Breaker- 277/480 Volt- 400 Amp	EA	\$ 930.27	\$ 9,672.98	\$ -	\$ -	\$ 10,603.25	C289
2624131216000100.00		Switchboard- Main Breaker- 277/480 Volt- 600 Amp	EA	\$ 1,001.83	\$ 19,520.26	\$ -	\$ -	\$ 20,522.09	C289
2624131216000100.00		Switchboard- Main Breaker- 277/480 Volt- 800 Amp	EA	\$ 1,532.21	\$ 21,873.15	\$ -	\$ -	\$ 23,405.35	C289
2624131216000110.00		Switchboard- Main Breaker- 277/480 Volt- 1-200 Amp	EA	\$ 2,170.63	\$ 32,766.15	\$ -	\$ -	\$ 34,936.78	C289
2624131216000110.00		Switchboard- Main Breaker- 277/480 Volt- 1-600 Amp	EA	\$ 2,367.95	\$ 50,194.99	\$ -	\$ -	\$ 52,562.94	C289
2624131216000110.00		Switchboard- Main Breaker- 277/480 Volt- 2-000 Amp	EA	\$ 4,341.25	\$ 53,680.72	\$ -	\$ -	\$ 58,021.97	C289
262413140000.00		Switchboards- In Plant Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
262413141200.00		Main Circuit Breaker Note: Distribution Section - Enclosure- Copper Bus- Interior - Required For The I		\$ -	\$ -	\$ -	\$ -	\$ -	
262413141212.00		To							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624131412120100.00		Switchboard- Main Circuit Breaker- 200 Amp- To 600 Volt- 3-Pole- 3 Wire	EA	\$ 1,488.43	\$ 9,882.14	\$ -	\$ -	\$ 11,370.57	C276
262413141214.00		277/480 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131412140100.00		Switchboard- Main Circuit Breaker- 4 Wire- 200 Amp- 277/480 Volt- 3-Pole	EA	\$ 1,488.43	\$ 10,108.69	\$ -	\$ -	\$ 11,597.12	C276
2624131412140100.00		Switchboard- Main Circuit Breaker- 4 Wire- 800 Amp- 277/480 Volt- 3-Pole	EA	\$ 1,736.50	\$ 14,640.20	\$ -	\$ -	\$ 16,376.70	C276
2624131412140100.00		Switchboard- Main Circuit Breaker- 4 Wire- 1-000 Amp- 277/480 Volt- 3-Pole	EA	\$ 2,083.80	\$ 18,038.82	\$ -	\$ -	\$ 20,122.62	C276
2624131412140110.00		Switchboard- Main Circuit Breaker- 4 Wire- 1-200 Amp- 277/480 Volt- 3-Pole	EA	\$ 2,083.80	\$ 22,744.58	\$ -	\$ -	\$ 24,828.38	C276
2624131412140110.00		Switchboard- Main Circuit Breaker- 4 Wire- 1-600 Amp- 277/480 Volt- 3-Pole	EA	\$ 2,083.80	\$ 37,646.21	\$ -	\$ -	\$ 39,730.01	C276
2624131412140110.00		Switchboard- Main Circuit Breaker- 4 Wire- 2-000 Amp- 277/480 Volt- 3-Pole	EA	\$ 2,083.80	\$ 40,279.37	\$ -	\$ -	\$ 42,363.17	C276
2624131412140110.00		Switchboard- Main Circuit Breaker- 4 Wire- 2500 Amp- 277/480 Volt- 3-Pole	EA	\$ 2,976.86	\$ 72,174.09	\$ -	\$ -	\$ 75,150.95	C277
2624131412140110.00		Switchboard- Main Circuit Breaker- 4 Wire- 3000 Amp- 277/480 Volt- 3-Pole	EA	\$ 2,976.86	\$ 97,486.99	\$ -	\$ -	\$ 100,463.85	C277
2624131412140120.00		Switchboard- Main Circuit Breaker- 4 Wire- 4-000 Amp- 277/480 Volt- 3-Pole	EA	\$ 3,473.00	\$ 186,754.57	\$ -	\$ -	\$ 190,227.57	C277
262413141400.00		Main Fusible Switch With Fuse		\$ -	\$ -	\$ -	\$ -	\$ -	
262413141412.00		208/240 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131414120100.00		Switchboard- Main Fusible Switch With Fuse- 200 Amp- 208/240 Volt- 3-Phase- 3 Wire	EA	\$ 1,488.43	\$ 7,058.66	\$ -	\$ -	\$ 8,547.09	C276
262413141414.00		240 Volt Copper Bus- Non-Metering Type- With Fuses		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131414140100.00		Switchboard- Main Fusible Switch With Fuse- 400 Amp- 240 Volt- 3-Phase- 3 Wire	EA	\$ 1,488.43	\$ 7,980.97	\$ -	\$ -	\$ 9,469.40	C276
2624131414140100.00		Switchboard- Main Fusible Switch With Fuse- 600 Amp- 240 Volt- 3-Phase- 3 Wire	EA	\$ 1,736.50	\$ 10,352.70	\$ -	\$ -	\$ 12,089.20	C276
2624131414140100.00		Switchboard- Main Fusible Switch With Fuse- 800 Amp- 240 Volt- 3-Phase- 3 Wire	EA	\$ 1,736.50	\$ 16,629.17	\$ -	\$ -	\$ 18,365.67	C276
2624131414140110.00		Switchboard- Main Fusible Switch With Fuse- 1-200 Amp- 240 Volt- 3-Phase- 3 Wire	EA	\$ 2,083.80	\$ 19,272.75	\$ -	\$ -	\$ 21,356.55	C276
262413141416.00		480 Or 600 Volt Copper Bus- Non-Metering Type- With Fuses		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131414160100.00		Switchboard- Main Fusible Switch With Fuse- 200 Amp- 480 Or 600 Volt- 3-Phase- 3 Wire	EA	\$ 1,488.43	\$ 8,975.81	\$ -	\$ -	\$ 10,464.24	C276
2624131414160100.00		Switchboard- Main Fusible Switch With Fuse- 400 Amp- 480 Or 600 Volt- 3-Phase- 3 Wire	EA	\$ 1,488.43	\$ 8,997.46	\$ -	\$ -	\$ 10,485.88	C276
2624131414160100.00		Switchboard- Main Fusible Switch With Fuse- 600 Amp- 480 Or 600 Volt- 3-Phase- 3 Wire	EA	\$ 1,736.50	\$ 10,773.08	\$ -	\$ -	\$ 12,509.58	C276
2624131414160110.00		Switchboard- Main Fusible Switch With Fuse- 800 Amp- 480 Or 600 Volt- 3-Phase- 3 Wire	EA	\$ 1,736.50	\$ 16,629.17	\$ -	\$ -	\$ 18,365.67	C276
2624131414160110.00		Switchboard- Main Fusible Switch With Fuse- 1-200 Amp- 480 Or 600 Volt- 3-Phase- 3 Wire	EA	\$ 2,083.80	\$ 19,272.75	\$ -	\$ -	\$ 21,356.55	C276
262413141418.00		Factory Installed- Current Transformer		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131414180100.00		Switchboard- Factory Installed- 800 Amp & Below- Current Transformer	EA	\$ -	\$ 3,461.35	\$ -	\$ -	\$ 3,461.35	
2624131414180100.00		Switchboard- Factory Installed- 1-000 - 1500 Amp- Current Transformer	EA	\$ -	\$ 4,084.60	\$ -	\$ -	\$ 4,084.60	
2624131414180100.00		Switchboard- Factory Installed- 2-000 - 6-000 Amp- Current Transformer	EA	\$ -	\$ 5,650.40	\$ -	\$ -	\$ 5,650.40	
2624131414180110.00		Switchboard- Factory Installed- With 200Va Maximum- Potential Transformer	EA	\$ -	\$ 2,948.96	\$ -	\$ -	\$ 2,948.96	
262413141600.00		Main Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
262413141612.00		Current Limiter- Static Trip Note: 11 Static Trip Not Applicable To Ground- Fault Or Plug In Test Feat		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131416120100.00		Switchboard- Main Breaker- 50-1600 Amp- With Current Limiter- Static Trip	EA	\$ 4,341.25	\$ 48,078.39	\$ -	\$ -	\$ 52,419.64	C289
2624131416120100.00		Switchboard- Main Breaker- 1200-3200 Amp- With Current Limiter- Static Trip	EA	\$ 6,511.88	\$ 126,148.31	\$ -	\$ -	\$ 132,660.18	C289
2624131416120100.00		Switchboard- Main Breaker- 4-000 Amp- With Current Limiter- Static Trip	EA	\$ 13,023.75	\$ 170,155.39	\$ -	\$ -	\$ 183,179.14	C289
262413141614.00		Factory Installed- Ground-Fault Trip		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131416140100.00		Switchboard- Main Breaker- All Breaker- Factory Installed- Ground-Fault Trip	EA	\$ -	\$ 20,471.18	\$ -	\$ -	\$ 20,471.18	
2624131416140100.00		Switchboard- Main Breaker- Selective Trip- Factory Installed- Short Time Delay	EA	\$ -	\$ 443.36	\$ -	\$ -	\$ 443.36	
2624131416140100.00		Switchboard- Main Breaker- Manually Open Breaker- Factory Installed- Shunt Trip	EA	\$ -	\$ 5,619.72	\$ -	\$ -	\$ 5,619.72	
262413141616.00		Electric Operated- Static Trip Note: 11 Static Trip Not Applicable To Ground-Fault Or Plug In Test Fe		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131416160100.00		Switchboard- Main Breaker- 50-1600 Amp- Electric Operated- Static Trip	EA	\$ 4,341.25	\$ 54,032.08	\$ -	\$ -	\$ 58,373.33	C289
2624131416160100.00		Switchboard- Main Breaker- 1200-3200 Amp- Electric Operated- Static Trip	EA	\$ 6,511.88	\$ 133,666.41	\$ -	\$ -	\$ 140,178.28	C289
2624131416160100.00		Switchboard- Main Breaker- 4-000 Amp- Electric Operated- Static Trip	EA	\$ 13,023.75	\$ 177,160.39	\$ -	\$ -	\$ 190,184.14	C289
26241314161618.00		With Ground Fault- Static Trip Note: Interqual Ground Fault And Plug-In Test Provision- Price Does N		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131416180100.00		Switchboard- Main Breaker- 50-1600 Amp- With Ground Fault- Static Trip	EA	\$ 3,721.07	\$ 32,796.83	\$ -	\$ -	\$ 36,517.90	C289
2624131416180100.00		Switchboard- Main Breaker- With Ground Fault- Static Trip- 2-000 Amp	EA	\$ 5,209.50	\$ 51,262.98	\$ -	\$ -	\$ 56,472.48	C289
2624131416180100.00		Switchboard- Main Breaker- 1200-3200 Amp- With Ground Fault- Static Trip	EA	\$ 13,023.75	\$ 83,638.75	\$ -	\$ -	\$ 96,662.50	C289
2624131416180110.00		Switchboard- Main Breaker- With Ground Fault- Static Trip- 4-000 Amp	EA	\$ 26,047.50	\$ 120,292.24	\$ -	\$ -	\$ 146,339.74	C289
2624131416180110.00		Ground-Fault Trip All Power Breakers - Factory Installed	EA	\$ -	\$ 7,207.31	\$ -	\$ -	\$ 7,207.31	
2624131416180110.00		Key Interlock All Powerbreakers Factory Installed	EA	\$ -	\$ 930.82	\$ -	\$ -	\$ 930.82	
2624131416180110.00		Short Time Delay Selective Trip Factory Installed	EA	\$ -	\$ 1,221.13	\$ -	\$ -	\$ 1,221.13	
2624131416180110.00		Shunt Trip Manually Open Breakers - Factory Installed	EA	\$ -	\$ 879.54	\$ -	\$ -	\$ 879.54	
262413141620.00		Ds Breakers With Amptector Static Trip Includes Note: Interqual Ground Fault And Plug-In Test Provi		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131416200100.00		50-800 Amp Ds-206- Main Breaker- Electric Operated With Ground Fault- Amptector Stat Trp	EA	\$ 2,003.65	\$ 14,107.23	\$ -	\$ -	\$ 16,110.88	C273
2624131416200100.00		50-1600 Amp Ds-416- Main Breaker- Electric Operated With Ground Fault- Amptector Stat Trp	EA	\$ 3,255.94	\$ 27,394.63	\$ -	\$ -	\$ 30,650.56	C273
2624131416200100.00		2-000 Amp Ds-420- Main Breaker- Electric Operated With Ground Fault- Amptector Stat Trp	EA	\$ 6,511.88	\$ 36,830.78	\$ -	\$ -	\$ 43,342.65	C273
2624131416200110.00		1200-3200 Amp Ds-632- Main Breaker- Electric Operated With Ground Fault- Amptector Stat Trp	EA	\$ 13,023.75	\$ 60,544.89	\$ -	\$ -	\$ 73,568.64	C273
2624131416200110.00		4-000 Amp Ds-840- Main Breaker- Electric Operated With Ground Fault- Amptector Stat Trp	EA	\$ 26,047.50	\$ 92,042.76	\$ -	\$ -	\$ 118,090.26	C273
262413141800.00		Molded Case Circuit Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
262413141812.00		3-Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131418120100.00		Switchboard- Molded Case Circuit Breaker- 3-Pole- 70 - 225 Amp	EA	\$ 1,736.50	\$ 4,095.75	\$ -	\$ -	\$ 5,832.25	C289
2624131418120100.00		Switchboard- Molded Case Circuit Breaker- 3-Pole- 125 - 400 Amp	EA	\$ 1,860.54	\$ 7,407.22	\$ -	\$ -	\$ 9,267.76	C289
2624131418120100.00		Switchboard- Molded Case Circuit Breaker- 3-Pole- 400 - 800 Amp	EA	\$ 2,367.95	\$ 15,685.91	\$ -	\$ -	\$ 18,053.87	C289
2624131418120110.00		Switchboard- Molded Case Circuit Breaker- 3-Pole- 1-000 - 2-000 Amp	EA	\$ 2,604.75	\$ 26,143.22	\$ -	\$ -	\$ 28,747.97	C289
2624131418120110.00		300-600 Amp Lc 3-Pole Circuit Breaker Molded Case Circuit Breaker Conventional	EA	\$ 2,003.65	\$ 5,764.14	\$ -	\$ -	\$ 7,767.79	C273
2624131418120110.00		600-1200 Amp Nc 3-Pole Circuit Breaker Molded Case Circuit Breaker Conventional	EA	\$ 2,604.75	\$ 13,398.44	\$ -	\$ -	\$ 16,003.19	C273
262413141814.00		Factory Installed- Shunt Trip		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131418140100.00		Switchboard- Molded Case Circuit Breaker- Factory Installed- Shunt Trip	EA	\$ -	\$ 5,577.23	\$ -	\$ -	\$ 5,577.23	
2624131418140100.00		Switchboard- Molded Case Circuit Breaker- Ground Fault- Complete- Factory Installed	EA	\$ -	\$ 5,577.23	\$ -	\$ -	\$ 5,577.23	
262413142200.00		Panel Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
262413142212.00		2-Pole 2-Pole Type Wri 600 Volt Ac		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131422120100.00		Switchboard- Molded Case Circuit Breaker- 15-60 Amp- Ehb- Panel Mounted- 600 Volt Ac- 2-Phase	EA	\$ 115.77	\$ 711.05	\$ -	\$ -	\$ 826.82	C289
2624131422120100.00		Switchboard- Molded Case Circuit Breaker- 70-100 Amp- Ehb- Panel Mounted- 600 Volt Ac- 2-Phase	EA	\$ 130.24	\$ 885.37	\$ -	\$ -	\$ 1,015.61	C289
2624131422120100.00		Switchboard- Molded Case Circuit Breaker- 125-150 Amp- Fb- Panel Mounted- 600 Volt Ac- 2-Phase	EA	\$ 143.91	\$ 1,690.58	\$ -	\$ -	\$ 1,834.48	C289
2624131422120110.00		Switchboard- Molded Case Circuit Breaker- 70-225 Amp- Jb- Panel Mounted- 600 Volt Ac- 2-Phase	EA	\$ 160.79	\$ 2,175.12	\$ -	\$ -	\$ 2,335.90	C289
2624131422120110.00		Switchboard- Molded Case Circuit Breaker- 125-400 Amp- Lbb- Panel Mounted- 600 Volt Ac- 2-Phase	EA	\$ 190.13	\$ 5,158.93	\$ -	\$ -	\$ 5,349.06	C289
2624131422120110.00		Switchboard- Molded Case Circuit Breaker- 300-600 Amp- Lc- Panel Mounted- 600 Volt Ac- 2-Phase	EA	\$ 217.06	\$ 6,936.66	\$ -	\$ -	\$ 7,153.72	C289
2624131422120110.00		Switchboard- Molded Case Circuit Breaker- 900-1-000 Amp- Nb- Panel Mounted- 600 Volt Ac- 2-Phase	EA	\$ 274.18	\$ 20,844.85	\$ -	\$ -	\$ 21,119.03	C289
262413142214.00		3-Pole 3-Pole Type Wri 600 Volt A		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131422140100.00		Switchboard- Molded Case Circuit Breaker- 15-60 Amp- Ehb- Panel Mounted- 600 Volt Ac- 3-Phase	EA	\$ 190.13	\$ 902.80	\$ -	\$ -	\$ 1,092.93	C289
2624131422140100.00		Switchboard- Molded Case Circuit Breaker- 70-100 Amp- Ehb- Panel Mounted- 600 Volt Ac- 3-Phase	EA	\$ 208.38	\$ 1,125.91	\$ -	\$ -	\$ 1,334.29	C289
2624131422140100.00		Switchboard- Molded Case Circuit Breaker- 125-150 Amp- Fb- Panel Mounted- 600 Volt Ac- 3-Phase	EA	\$ 226.50	\$ 2,168.13	\$ -	\$ -	\$ 2,394.63	C289
2624131422140110.00		Switchboard- Molded Case Circuit Breaker- 70-225 Amp- Jb- Panel Mounted- 600 Volt Ac- 3-Phase	EA	\$ 265.79	\$ 2,788.61	\$ -	\$ -	\$ 3,054.40	C289
2624131422140110.00		Switchboard- Molded Case Circuit Breaker- 125-400 Amp- Lbb- Panel Mounted- 600 Volt Ac- 3-Phase	EA	\$ 302.88	\$ 6,274.38	\$ -	\$ -	\$ 6,577.26	C289
2624131422140110.00		Switchboard- Molded Case Circuit Breaker- 300-600 Amp- Lc- Panel Mounted- 600 Volt Ac- 3-Phase	EA	\$ 356.82	\$ 8,714.40	\$ -	\$ -	\$ 9,071.21	C289
2624131422140110.00		Switchboard- Molded Case Circuit Breaker- 900-1-000 Amp- Nb- Panel Mounted- 600 Volt Ac- 3-Phase	EA	\$ 520.95	\$ 12,548.72	\$ -	\$ -	\$ 13,069.67	C289
262413142600.00		Switchgear Voltage Regulator		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131426000100.00		Switchboard- 480/277 Volt Or 208/120 Volt- 50 Kva- Switchgear Voltage Regulator	EA	\$ 3,255.94	\$ 3,834.33	\$ -	\$ -	\$ 7,090.26	C289
2624131426000100.00		Switchboard- 480/277 Volt Or 208/120 Volt- 75 Kva- Switchgear Voltage Regulator	EA	\$ 4,341.25	\$ 3,834.33	\$ -	\$ -	\$ 8,175.58	C289
2624131426000100.00		Switchboard- 480/277 Volt Or 208/120 Volt- 100 Kva- Switchgear Voltage Regulator	EA	\$ 5,209.50	\$ 3,834.33	\$ -	\$ -	\$ 9,043.83	C289
262413142800.00		Instrument Transformers & Metering Compartments		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131428000100.00		800 Amp & Below Primary Current Transformer- With Comp /Compartment And Below	EA	\$ -	\$ 1,114.38	\$ -	\$ -	\$ 1,114.38	
2624131428000100.00		1000-1500 Amp Primary Current Transformer- With Comp /Compartment	EA	\$ -	\$ 1,609.67	\$ -	\$ -	\$ 1,609.67	
2624131428000100.00		2000-6-000 Amp Primary Current Transformer- With Comp /Compartment	EA	\$ -	\$ 1,895.77	\$ -	\$ -	\$ 1,895.77	
2624131428000110.00		Potential Transformer With 200Va Maximum	EA	\$ -	\$ 1,366.31	\$ -	\$ -	\$ 1,366.31	
262413143000.00		Instruments		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131430000100.00		Ac Voltmeter	EA	\$ -	\$ 1,520.03	\$ -	\$ -	\$ 1,520.03	
2624131430000100.00		Ac Ammeter	EA	\$ -	\$ 1,520.03	\$ -	\$ -	\$ 1,520.03	
2624131430000100.00		Ac Wattmeter	EA	\$ -	\$ 4,060.51	\$ -	\$ -	\$ 4,060.51	
2624131430000110.00		Variometer	EA	\$ -	\$ 4,585.69	\$ -	\$ -	\$ 4,585.69	
2624131430000110.00		Power Factor Meter	EA	\$ -	\$ 3,663.41	\$ -	\$ -	\$ 3,663.41	
2624131430000110.00		Frequency Meter	EA</						

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624131430000110.00		Ac Watthour Meter Indicating 1 Or 2 Element With Test Block & Plug Block And Plug	EA	\$ -	\$ 5,145.05	\$ -	\$ -	\$ 5,145.05	
2624131430000110.00		Ac Watthour Meter Recording 2 Element With Recording Kw Demand Kw Demand Type R-2	EA	\$ -	\$ 8,607.78	\$ -	\$ -	\$ 8,607.78	
262413160000.00		Switchboard Instruments		\$ -	\$ -	\$ -	\$ -	\$ -	
2624131600000100.00		Switchboard Instrument- 3-Phase- 4 Wire- Ac Voltmeter	EA	\$ -	\$ 3,259.18	\$ -	\$ -	\$ 3,259.18	
2624131600000100.00		Switchboard Instrument- 3-Phase- 4 Wire- Ac Ammeter	EA	\$ -	\$ 3,259.18	\$ -	\$ -	\$ 3,259.18	
2624131600000100.00		Switchboard Instrument- 3-Phase- 4 Wire- Ac Wattmeter	EA	\$ -	\$ 7,581.50	\$ -	\$ -	\$ 7,581.50	
2624131600000110.00		Switchboard Instrument- 3-Phase- 4 Wire- Variometer	EA	\$ -	\$ 9,062.96	\$ -	\$ -	\$ 9,062.96	
2624131600000110.00		Switchboard Instrument- Power Factor Meter- 3-Phase- 4 Wire	EA	\$ -	\$ 7,842.93	\$ -	\$ -	\$ 7,842.93	
2624131600000110.00		Switchboard Instrument- 3-Phase- 4 Wire- Frequency Meter	EA	\$ -	\$ 8,714.40	\$ -	\$ -	\$ 8,714.40	
2624131600000110.00		Switchboard Instrument- Ac Watthour Meter Ind 1/ 2 Element With Test Block & Plug	EA	\$ -	\$ 7,581.50	\$ -	\$ -	\$ 7,581.50	
2624131600000110.00		Switchboard Instrument- Ac Watthour Meter Rcdg 2 Elem With Recording Kw Demand	EA	\$ -	\$ 858.55	\$ -	\$ -	\$ 858.55	
2624131600000120.00		Switchboard Instrument- Modify Meter- 3-Phase- 4 Wire- Weatherproof	EA	\$ 542.66	\$ 6,936.66	\$ -	\$ -	\$ 7,479.31	C289
2624131600000120.00		Switchboard Instrument- Control Switch Resistor Type 130V- 3-Phase- 4 Wire	EA	\$ 26.91	\$ 120.25	\$ -	\$ -	\$ 147.16	C289
2624131600000120.00		Switchboard Instrument- Amp & Watt Hr- 3-Phase- 4 Wire- Metering Instrument Volt	EA	\$ -	\$ 401.52	\$ -	\$ -	\$ 401.52	
262416000000.00		Panelboards		\$ -	\$ -	\$ -	\$ -	\$ -	
262416120000.00		Panelboard & Load Center Circuit Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
262416121200.00		120 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161212000100.00		Panelboard & Load Control Circuit Breaker- 15 - 50 Amp- Bolt-On- 10K Aic- 1-Pole- 120 Volt	EA	\$ 83.35	\$ 34.86	\$ -	\$ -	\$ 118.21	C276
2624161212000100.00		Panelboard & Load Control Circuit Breaker- 70 - 100 Amp- Bolt-On- 10K Aic- 1-Pole- 120 Volt	EA	\$ 104.19	\$ 72.83	\$ -	\$ -	\$ 177.02	C276
262416121400.00		240 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161214000100.00		Panelboard & Load Control Circuit Breaker- 15 - 50 Amp- Bolt-On- 10K Aic- 2-Pole- 240 Volt	EA	\$ 104.19	\$ 76.69	\$ -	\$ -	\$ 180.88	C276
2624161214000100.00		Panelboard & Load Control Circuit Breaker- 80 - 100 Amp- Bolt-On- 10K Aic- 2-Pole- 240 Volt	EA	\$ 168.05	\$ 296.27	\$ -	\$ -	\$ 464.32	C276
2624161214000100.00		Panelboard & Load Control Circuit Breaker- 125 - 150 Amp- Bolt-On- 10K Aic- 2-Pole- 240 Volt	EA	\$ 254.12	\$ 433.26	\$ -	\$ -	\$ 687.39	C276
2624161214000110.00		Panelboard & Load Control Circuit Breaker- 15 - 60 Amp- Bolt-On- 10K Aic- 3-Pole- 240 Volt	EA	\$ 135.31	\$ 242.26	\$ -	\$ -	\$ 377.57	C276
2624161214000110.00		Panelboard & Load Control Circuit Breaker- 70 - 100 Amp- Bolt-On- 10K Aic- 3-Pole- 240 Volt	EA	\$ 231.53	\$ 335.49	\$ -	\$ -	\$ 567.02	C276
2624161214000110.00		Panelboard & Load Control Circuit Breaker- 125 - 150 Amp- Bolt-On- 10K Aic- 3-Pole- 240 Volt	EA	\$ 297.69	\$ 1,228.90	\$ -	\$ -	\$ 1,526.58	C276
2624161214000110.00		Panelboard & Load Control Circuit Breaker- 15 - 60 Amp- Bolt-On- Ground Fault- 1-Pole- 120 Volt	EA	\$ 104.19	\$ 230.04	\$ -	\$ -	\$ 334.23	C276
262416121600.00		277 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161216000100.00		Panelboard & Load Control Circuit Breaker- 277 Volt- 1-Pole- 15 To 60A	EA	\$ 83.35	\$ 181.25	\$ -	\$ -	\$ 264.60	C276
2624161216000100.00		Panelboard & Load Control Circuit Breaker- 277 Volt- 1-Pole- 70 To 100 Amp	EA	\$ 104.19	\$ 360.23	\$ -	\$ -	\$ 464.42	C276
2624161216000100.00		Panelboard & Load Control Circuit Breaker- 15 To 60 Amp- 277 Volt- 1-Pole Gfi	EA	\$ 119.76	\$ 1,010.85	\$ -	\$ -	\$ 1,130.61	C276
262416121800.00		480 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161218000100.00		Panelboard & Load Control Circuit Breaker- 480 Volt- 2-Pole- 15 To 60A	EA	\$ 104.19	\$ 658.80	\$ -	\$ -	\$ 762.99	C276
2624161218000100.00		Panelboard & Load Control Circuit Breaker- 480 Volt- 2-Pole- 70 To 100 Amp	EA	\$ 168.05	\$ 854.00	\$ -	\$ -	\$ 1,022.05	C276
2624161218000100.00		Panelboard & Load Control Circuit Breaker- 480 Volt- 2-Pole- 125 To 150A	EA	\$ 315.73	\$ 1,603.43	\$ -	\$ -	\$ 1,919.15	C276
2624161218000110.00		Panelboard & Load Control Circuit Breaker- 480 Volt- 3-Pole- 15 To 60A	EA	\$ 135.31	\$ 854.00	\$ -	\$ -	\$ 989.31	C276
2624161218000110.00		Panelboard & Load Control Circuit Breaker- 480 Volt- 3-Pole- 70 To 100 Amp	EA	\$ 231.53	\$ 1,007.38	\$ -	\$ -	\$ 1,238.91	C276
2624161218000110.00		Panelboard & Load Control Circuit Breaker- 480 Volt- 3-Pole- 125 To 150A	EA	\$ 315.73	\$ 2,715.40	\$ -	\$ -	\$ 3,031.13	C276
262416122000.00		600 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161220000100.00		Panelboard & Circuit Breaker- 14K Aic- 30 Amp- Nema-1 Enclosure Only- 600 Volt- 3-Pole	EA	\$ 281.59	\$ 508.92	\$ -	\$ -	\$ 790.51	C276
2624161220000100.00		Panelboard & Circuit Breaker- 14K Aic- 60 Amp- Nema-1 Enclosure Only- 600 Volt- 3-Pole	EA	\$ 281.59	\$ 508.92	\$ -	\$ -	\$ 790.51	C276
2624161220000100.00		Panelboard & Circuit Breaker- 14K Aic- 100 Amp- Nema-1 Enclosure Only- 600 Volt- 3-Pole	EA	\$ 385.89	\$ 508.92	\$ -	\$ -	\$ 894.81	C276
2624161220000110.00		Panelboard & Circuit Breaker- 14K Aic- 225 Amp- Nema-1 Enclosure Only- 600 Volt- 3-Pole	EA	\$ 578.83	\$ 735.49	\$ -	\$ -	\$ 1,314.32	C276
262416140000.00		Isolating Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161400000100.00		Isolating Panels- For Hospital Application- Critical Care Area- 8 Circuit- 3 Kva	EA	\$ 179.64	\$ 18,125.95	\$ -	\$ -	\$ 18,305.59	C276
2624161400000100.00		Isolating Panels- For Hospital Application- Critical Care Area- 8 Circuit- 5 Kva	EA	\$ 192.94	\$ 18,648.83	\$ -	\$ -	\$ 18,841.77	C276
2624161400000100.00		For Hospital Application- Critical Care Area- 8 Circuit- 7.5 Kva	EA	\$ 200.37	\$ 18,997.40	\$ -	\$ -	\$ 19,197.77	C276
2624161400000110.00		For Hospital Application- Critical Care Area- 8 Circuit- 10 Kva	EA	\$ 236.80	\$ 19,607.42	\$ -	\$ -	\$ 19,844.22	C276
2624161400000110.00		For Hospital Application- Operating Room Power & Lighting- 8 Circuit- 3 Kva	EA	\$ 179.64	\$ 15,163.06	\$ -	\$ -	\$ 15,342.70	C276
2624161400000110.00		For Hospital Application- Operating Room Power & Lighting- 8 Circuit- 5 Kva	EA	\$ 192.94	\$ 15,947.36	\$ -	\$ -	\$ 16,140.31	C276
2624161400000110.00		For Hospital Application- Operating Room Power & Lighting- 8 Circuit- 7.5 Kva	EA	\$ 200.37	\$ 17,515.93	\$ -	\$ -	\$ 17,716.29	C276
2624161400000110.00		For Hospital Application- Operating Room Power & Lighting- 8 Circuit- 10 Kva	EA	\$ 236.80	\$ 18,648.83	\$ -	\$ -	\$ 18,885.62	C276
2624161400000120.00		For Hospital Applications- X-Ray System- 15 Kva- 90 Amp	EA	\$ 236.80	\$ 38,691.92	\$ -	\$ -	\$ 38,928.72	C276
2624161400000120.00		For Hospital Applications- X-Ray System- 25 Kva- 125 Amp	EA	\$ 289.42	\$ 39,737.65	\$ -	\$ -	\$ 40,027.07	C276
262416160000.00		Panelboards		\$ -	\$ -	\$ -	\$ -	\$ -	
262416161200.00		Unassembled Note: The Prices- Daily Outputs- Weights And Volumes In This Section Are Set Up As F		\$ -	\$ -	\$ -	\$ -	\$ -	
262416161214.00		1 Phase- 3 Wire- 120/240 Volt Main Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612140100.00		Panelboard- Unassembled- Main Lug- 100 Amp- 20 Circuit- Single Phase- 3W- 120/240 Volt- 10000 /	EA	\$ 372.11	\$ 962.07	\$ -	\$ -	\$ 1,334.18	C276
2624161612140100.00		Panelboard- Unassembled- Main Lug- 225 Amp- 42 Circuit- Single Phase- 3W- 120/240 Volt- 10000 /	EA	\$ 694.60	\$ 1,394.31	\$ -	\$ -	\$ 2,088.91	C276
2624161612140100.00		400A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Lugs- Unassembled	EA	\$ 801.46	\$ 2,230.86	\$ -	\$ -	\$ 3,032.32	C276
2624161612140110.00		600A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Lugs- Unassembled	EA	\$ 947.18	\$ 2,607.33	\$ -	\$ -	\$ 3,554.51	C276
2624161612140110.00		800A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,157.67	\$ 2,875.76	\$ -	\$ -	\$ 4,033.43	C276
2624161612140110.00		1200A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,302.38	\$ 3,276.59	\$ -	\$ -	\$ 4,578.97	C276
2624161612140110.00		125A-30 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Lugs-	EA	\$ 548.37	\$ 1,115.43	\$ -	\$ -	\$ 1,663.80	C276
262416161216.00		1 Phase- 3 Wire- 120/240 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612160100.00		Panelboard- Unassembled- Main Breaker- 100 Amp- 20 Circuit- Single Phase- 3W- 120/240 Volt- 100	EA	\$ 416.76	\$ 1,307.16	\$ -	\$ -	\$ 1,723.92	C276
2624161612160100.00		Panelboard- Unassembled- Main Breaker- 225 Amp- 42 Circuit- Single Phase- 3W- 120/240 Volt- 100	EA	\$ 868.25	\$ 3,043.04	\$ -	\$ -	\$ 3,911.29	C276
2624161612160100.00		400A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Breaker- Unassembled	EA	\$ 947.18	\$ 5,508.09	\$ -	\$ -	\$ 6,455.27	C276
2624161612160110.00		600A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Breaker- Unassembled	EA	\$ 1,041.90	\$ 6,605.42	\$ -	\$ -	\$ 7,647.32	C276
2624161612160110.00		800A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Breaker- Unassembled	EA	\$ 1,157.67	\$ 8,812.01	\$ -	\$ -	\$ 9,969.68	C276
2624161612160110.00		1200A-42 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Breaker- Unassembled	EA	\$ 1,302.38	\$ 11,293.86	\$ -	\$ -	\$ 12,596.23	C276
2624161612160110.00		150A-30 Circuit Capacity- 120/240 Volt- 3W- Single Phase Panelboard- Main Breaker-	EA	\$ 694.60	\$ 2,875.76	\$ -	\$ -	\$ 3,570.36	C276
262416161218.00		3-Phase- 4 Wire- 120/208 Volt Main Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612180100.00		Panelboard- Unassembled- Main Lug- 100 Amp- 30 Circuit Capacity- 3-Phase- 4W- 120/208 Volt	EA	\$ 372.11	\$ 1,157.26	\$ -	\$ -	\$ 1,529.37	C276
2624161612180100.00		Panelboard- Unassembled- Main Lug- 225 Amp- 42 Circuit Capacity- 3-Phase- 4W- 120/208 Volt	EA	\$ 694.60	\$ 2,467.50	\$ -	\$ -	\$ 2,162.10	C276
2624161612180100.00		400A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 947.18	\$ 2,213.45	\$ -	\$ -	\$ 3,160.63	C276
2624161612180110.00		600A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,041.90	\$ 2,823.47	\$ -	\$ -	\$ 3,865.37	C276
2624161612180110.00		800A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,488.43	\$ 3,206.89	\$ -	\$ -	\$ 4,695.32	C276
2624161612180110.00		1200A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 2,083.80	\$ 3,956.33	\$ -	\$ -	\$ 6,040.13	C276
262416161220.00		3-Phase- 4 Wire- 120/208 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612200100.00		Panelboard- Unassembled- Main Breaker- 100 Amp- 30 Circuit Capacity- 3-Phase- 4W- 120/208 Volt	EA	\$ 416.76	\$ 1,631.32	\$ -	\$ -	\$ 2,048.08	C276
2624161612200100.00		Panelboard- Unassembled- Main Breaker- 225 Amp- 42 Circuit Capacity- 3-Phase- 4W- 120/208 Volt	EA	\$ 868.25	\$ 3,405.57	\$ -	\$ -	\$ 4,273.82	C276
2624161612200100.00		400A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 651.19	\$ 6,344.08	\$ -	\$ -	\$ 6,995.27	C276
2624161612200110.00		600A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 1,157.67	\$ 7,842.93	\$ -	\$ -	\$ 9,000.60	C276
2624161612200110.00		800A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 1,736.50	\$ 9,533.56	\$ -	\$ -	\$ 11,270.06	C276
2624161612200110.00		1200A-42 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 2,604.75	\$ 12,343.06	\$ -	\$ -	\$ 14,947.81	C276
2624161612200110.00		150A-30 Circuit Capacity- 120/208 Volt- 4W- 3-Phase Panelboard- Main Breaker-	EA	\$ 453.00	\$ 2,178.61	\$ -	\$ -	\$ 2,631.61	C276
262416161222.00		3-Phase- 3 Wire- 480 Volt Main Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612220100.00		Panelboard- Unassembled- Main Lug- 100 Amp- 30 Circuit Capacity- 3-Phase- 3W- 480 Volt	EA	\$ 372.11	\$ 1,816.06	\$ -	\$ -	\$ 2,188.17	C276
2624161612220100.00		125A-30 Circuit Capacity- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs-	EA	\$ 372.11	\$ 1,934.59	\$ -	\$ -	\$ 2,306.70	C276
2624161612220100.00		Panelboard- Unassembled- Main Lug- 225 Amp- 42 Circuit Capacity- 3-Phase- 3W- 480 Volt	EA	\$ 694.60	\$ 2,380.78	\$ -	\$ -	\$ 3,075.38	C276
2624161612220110.00		400A-42 Circuit Capacity- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 947.18	\$ 3,067.45	\$ -	\$ -	\$ 4,014.63	C276
2624161612220110.00		600A-42 Circuit Capacity- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,157.67	\$ 3,416.03	\$ -	\$ -	\$ 4,573.70	C276
2624161612220110.00		800A-42 Circuit Capacity- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,157.67	\$ 3,973.76	\$ -	\$ -	\$ 5,131.43	C276
2624161612220110.00		1200A-42 Circuit Capacity- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,488.43	\$ 4,249.15	\$ -	\$ -	\$ 5,737.57	C276
262416161224.00		3-Phase- 4 Wire- 480 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612240100.00		Panelboard- Unassembled- Main Breaker- 100 Amp- 30 Circuit Capacity- 3-Phase- 3W- 480 Volt	EA	\$ 416.76	\$ 2,684.04	\$ -	\$ -	\$ 3,100.80	C276
2624161612240100.00									

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624161612240110.00		1200A-42 Circuit Capacity- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 2,083.80	\$ 10,466.88	\$ -	\$ -	\$ 12,550.68	C276
262416161226.00		3-Phase- 4 Wire- 277/480 Volt Main Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612260100.00		Panelboard- Unassembled- Main Lug- 100 Amp- 30 Circuit Capacity- 3-Phase- 4W- 277/480 Volt	EA	\$ 372.11	\$ 1,816.06	\$ -	\$ -	\$ 2,188.17	C276
2624161612260100.00		Panelboard- Unassembled- Main Lug- 225 Amp- 42 Circuit Capacity- 3-Phase- 4W- 277/480 Volt	EA	\$ 694.60	\$ 2,380.78	\$ -	\$ -	\$ 3,075.38	C276
2624161612260100.00		400A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 947.18	\$ 2,997.73	\$ -	\$ -	\$ 3,944.92	C276
2624161612260110.00		600A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,041.90	\$ 3,328.90	\$ -	\$ -	\$ 4,370.80	C276
2624161612260110.00		800A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 1,488.43	\$ 3,629.89	\$ -	\$ -	\$ 5,118.32	C276
2624161612260110.00		1200A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Lugs- Unassembled	EA	\$ 2,083.80	\$ 4,343.26	\$ -	\$ -	\$ 6,427.06	C276
2624161612260110.00		150A-30 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Lugs-	EA	\$ 651.19	\$ 2,248.33	\$ -	\$ -	\$ 2,899.52	C276
262416161228.00		3-Phase- 4 Wire- 277/480 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161612280100.00		Panelboard- Unassembled- Main Breaker- 100 Amp- 30 Circuit Capacity- 3-Phase- 4W- 277/480 Volt	EA	\$ 416.76	\$ 2,684.04	\$ -	\$ -	\$ 3,100.80	C276
2624161612280100.00		Panelboard- Unassembled- Main Breaker- 150 Amp- 42 Circuit Capacity- 3-Phase- 4W- 277/480 Volt	EA	\$ 868.25	\$ 4,730.17	\$ -	\$ -	\$ 5,598.42	C276
2624161612280100.00		Panelboard- Unassembled- Main Breaker- 225 Amp- 42 Circuit Capacity- 3-Phase- 4W- 277/480 Volt	EA	\$ 868.25	\$ 4,730.17	\$ -	\$ -	\$ 5,598.42	C276
2624161612280110.00		400A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 1,157.67	\$ 7,232.96	\$ -	\$ -	\$ 8,390.63	C276
2624161612280110.00		600A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 1,488.43	\$ 7,577.85	\$ -	\$ -	\$ 9,066.27	C276
2624161612280110.00		800A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 2,083.80	\$ 8,417.79	\$ -	\$ -	\$ 10,501.59	C276
2624161612280110.00		1200A-42 Circuit Capacity- 277/480 Volt- 4W- 3-Phase Panelboard- Main Breaker- Unassembled	EA	\$ 2,604.75	\$ 10,902.73	\$ -	\$ -	\$ 13,507.48	C276
262416163200.00		Assembled Note: Prices- Daily Outputs- Weights And Volumes In This Section Include:1. Main Lugs C		\$ -	\$ -	\$ -	\$ -	\$ -	
262416163212.00		1 Phase- 3 Wire- 120/240 Volt Main Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632120100.00		Panelboard Assembled- 8-20A Breaker- Main Lugs- 100 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 801.46	\$ 1,279.27	\$ -	\$ -	\$ 2,080.73	C276
2624161632120100.00		100 Amp- With 10-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 868.25	\$ 1,411.72	\$ -	\$ -	\$ 2,279.97	C276
2624161632120100.00		Panelboard Assembled- 12-20A Breaker- Main Lugs- 100 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 947.18	\$ 1,544.19	\$ -	\$ -	\$ 2,491.37	C276
2624161632120110.00		100 Amp- With 14-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,041.90	\$ 1,634.83	\$ -	\$ -	\$ 2,676.73	C276
2624161632120110.00		Panelboard Assembled- 16-20A Breaker- Main Lugs- 100 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 1,041.90	\$ 1,725.45	\$ -	\$ -	\$ 2,767.35	C276
2624161632120110.00		100 Amp- With 18-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,157.67	\$ 1,882.29	\$ -	\$ -	\$ 3,039.95	C276
2624161632120110.00		Panelboard Assembled- 20-20A Breaker- Main Lugs- 100 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 1,302.38	\$ 2,042.65	\$ -	\$ -	\$ 3,345.02	C276
2624161632120110.00		225 Amp- With 22-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,488.43	\$ 2,187.30	\$ -	\$ -	\$ 3,675.73	C276
2624161632120120.00		Panelboard Assembled- 24-20A Breaker- Main Lugs- 225 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 1,488.43	\$ 2,331.97	\$ -	\$ -	\$ 3,820.39	C276
2624161632120120.00		225 Amp- With 26-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,736.50	\$ 2,490.57	\$ -	\$ -	\$ 4,227.07	C276
2624161632120120.00		Panelboard Assembled- 28-20A Breaker- Main Lugs- 225 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 1,736.50	\$ 2,649.16	\$ -	\$ -	\$ 4,385.66	C276
2624161632120120.00		225 Amp- With 30-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,083.80	\$ 2,807.74	\$ -	\$ -	\$ 4,891.54	C276
2624161632120120.00		Panelboard Assembled- 32-20A Breaker- Main Lugs- 225 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 2,083.80	\$ 2,966.39	\$ -	\$ -	\$ 5,050.19	C276
2624161632120130.00		225 Amp- With 34-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,083.80	\$ 3,057.01	\$ -	\$ -	\$ 5,140.81	C276
2624161632120130.00		Panelboard Assembled- 36-20A Breaker- Main Lugs- 225 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 2,083.80	\$ 3,147.63	\$ -	\$ -	\$ 5,231.43	C276
2624161632120130.00		225 Amp- With 38-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 3,351.52	\$ -	\$ -	\$ 5,956.27	C276
2624161632120130.00		225 Amp- With 40-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 2,073.29	\$ -	\$ -	\$ 4,678.04	C276
2624161632120130.00		Panelboard Assembled- 42-20A Breaker- Main Lugs- 225 Amp- Single Phase- 3 Wire- 120/240 Volt	EA	\$ 2,604.75	\$ 3,555.45	\$ -	\$ -	\$ 6,160.20	C276
262416163214.00		1 Phase- 3 Wire- 120/240 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632140100.00		Panelboard Assembled- 12-20A Breaker- Main Breaker- 100 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 1,041.90	\$ 1,878.81	\$ -	\$ -	\$ 2,920.71	C276
2624161632140100.00		100 Amp- With 14-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 1,157.67	\$ 2,009.54	\$ -	\$ -	\$ 3,167.21	C276
2624161632140100.00		Panelboard Assembled- 16-20A Breaker- Main Breaker- 100 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 1,302.38	\$ 2,140.26	\$ -	\$ -	\$ 3,442.63	C276
2624161632140110.00		100 Amp- With 18-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 1,302.38	\$ 2,298.83	\$ -	\$ -	\$ 3,601.20	C276
2624161632140110.00		Panelboard Assembled- 20-20A Breaker- Main Breaker- 100 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 1,488.43	\$ 2,457.47	\$ -	\$ -	\$ 3,945.90	C276
2624161632140110.00		225 Amp- With 22-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 1,736.50	\$ 3,334.11	\$ -	\$ -	\$ 5,070.61	C276
2624161632140110.00		Panelboard Assembled- 24-20A Breaker- Main Breaker- 225 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 2,083.80	\$ 4,210.79	\$ -	\$ -	\$ 6,294.59	C276
2624161632140110.00		225 Amp- With 26-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 2,604.75	\$ 4,371.12	\$ -	\$ -	\$ 6,975.87	C276
2624161632140120.00		Panelboard Assembled- 28-20A Breaker- Main Breaker- 225 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 2,604.75	\$ 4,531.46	\$ -	\$ -	\$ 7,136.21	C276
2624161632140120.00		225 Amp- With 30-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 2,604.75	\$ 4,575.04	\$ -	\$ -	\$ 7,179.79	C276
2624161632140120.00		Panelboard Assembled- 32-20A Breaker- Main Breaker- 225 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 2,604.75	\$ 4,618.63	\$ -	\$ -	\$ 7,223.38	C276
2624161632140120.00		225 Amp- With 34-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 3,473.00	\$ 4,709.23	\$ -	\$ -	\$ 8,182.23	C276
2624161632140120.00		Panelboard Assembled- 36-20A Breaker- Main Breaker- 225 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 3,473.00	\$ 4,799.88	\$ -	\$ -	\$ 8,272.88	C276
2624161632140130.00		225 Amp- With 38-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 3,473.00	\$ 4,958.48	\$ -	\$ -	\$ 8,431.48	C276
2624161632140130.00		225 Amp- With 40-20A Breaker- 120/240 Volt- 3W Single Phase Panelboard- Main Breaker- Assembl	EA	\$ 3,473.00	\$ 5,275.69	\$ -	\$ -	\$ 8,748.69	C276
2624161632140130.00		Panelboard Assembled- 42-20A Breaker- Main Breaker- 225 Amp- Single Phase- 3 Wire- 120/240 Vol	EA	\$ 3,473.00	\$ 5,434.30	\$ -	\$ -	\$ 8,907.30	C276
262416163216.00		3-Phase- 4 Wire- 120/208 Volt Main Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632160100.00		Panelboard Assembled- 8-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 744.21	\$ 1,376.88	\$ -	\$ -	\$ 2,121.09	C276
2624161632160100.00		100 Amp- With 10-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 801.46	\$ 1,467.50	\$ -	\$ -	\$ 2,268.96	C276
2624161632160100.00		Panelboard Assembled- 12-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 868.25	\$ 1,558.11	\$ -	\$ -	\$ 2,426.36	C276
2624161632160110.00		100 Amp- With 14-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,041.90	\$ 1,756.80	\$ -	\$ -	\$ 2,798.70	C276
2624161632160110.00		Panelboard Assembled- 16-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 1,157.67	\$ 1,955.50	\$ -	\$ -	\$ 3,113.16	C276
2624161632160110.00		100 Amp- With 18-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,302.38	\$ 2,046.14	\$ -	\$ -	\$ 3,348.51	C276
2624161632160110.00		Panelboard Assembled- 20-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 1,302.38	\$ 2,136.76	\$ -	\$ -	\$ 3,439.14	C276
2624161632160110.00		100 Amp- With 22-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,488.43	\$ 2,227.37	\$ -	\$ -	\$ 3,715.80	C276
2624161632160120.00		Panelboard Assembled- 24-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 1,488.43	\$ 2,318.03	\$ -	\$ -	\$ 3,806.46	C276
2624161632160120.00		100 Amp- With 26-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,488.43	\$ 2,478.37	\$ -	\$ -	\$ 3,966.80	C276
2624161632160120.00		Panelboard Assembled- 28-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 1,736.50	\$ 2,638.70	\$ -	\$ -	\$ 4,375.20	C276
2624161632160120.00		100 Amp- With 30-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,736.50	\$ 2,818.22	\$ -	\$ -	\$ 4,554.72	C276
2624161632160120.00		Panelboard Assembled- 32-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 2,083.80	\$ 2,370.28	\$ -	\$ -	\$ 4,454.08	C276
2624161632160130.00		225 Amp- With 34-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,083.80	\$ 3,114.51	\$ -	\$ -	\$ 5,198.31	C276
2624161632160130.00		Panelboard Assembled- 36-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 2,083.80	\$ 3,231.29	\$ -	\$ -	\$ 5,315.09	C276
2624161632160130.00		225 Amp- With 38-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 3,332.39	\$ -	\$ -	\$ 5,937.14	C276
2624161632160130.00		225 Amp- With 40-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 3,534.56	\$ -	\$ -	\$ 6,139.31	C276
2624161632160130.00		Panelboard Assembled- 42-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 2,604.75	\$ 3,635.65	\$ -	\$ -	\$ 6,240.40	C276
262416163218.00		3-Phase- 4 Wire- 120/208 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632180100.00		Panelboard Assembled- 16-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 1,488.43	\$ 2,516.72	\$ -	\$ -	\$ 4,005.15	C276
2624161632180100.00		100 Amp- With 18-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 1,736.50	\$ 1,682.12	\$ -	\$ -	\$ 3,418.62	C276
2624161632180100.00		Panelboard Assembled- 20-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 1,736.50	\$ 2,697.97	\$ -	\$ -	\$ 4,434.47	C276
2624161632180110.00		100 Amp- With 22-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 1,736.50	\$ 2,607.33	\$ -	\$ -	\$ 4,343.83	C276
2624161632180110.00		Panelboard Assembled- 24-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 2,083.80	\$ 2,879.20	\$ -	\$ -	\$ 4,963.00	C276
2624161632180110.00		100 Amp- With 26-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,083.80	\$ 2,788.61	\$ -	\$ -	\$ 4,872.41	C276
2624161632180110.00		Panelboard Assembled- 28-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 2,083.80	\$ 3,060.50	\$ -	\$ -	\$ 5,144.30	C276
2624161632180110.00		100 Amp- With 30-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,604.75	\$ 4,200.33	\$ -	\$ -	\$ 6,805.08	C276
2624161632180120.00		Panelboard Assembled- 32-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 2,604.75	\$ 5,340.18	\$ -	\$ -	\$ 7,944.93	C276
2624161632180120.00		225 Amp- With 34-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,604.75	\$ 5,430.80	\$ -	\$ -	\$ 8,035.55	C276
2624161632180120.00		Panelboard Assembled- 36-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 4 Wire- 120/208 Volt	EA	\$ 3,473.00	\$ 5,521.41	\$ -	\$ -	\$ 8,994.41	C276
2624161632180120.00		225 Amp- With 38-20A Breaker- 120/208 Volt- 4W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 3,47					

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624161632200130.00		225 Amp- With 34-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 8,531.40	\$ -	\$ -	\$ 11,136.15	C276
2624161632200130.00		Panelboard Assembled- 36-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 2,604.75	\$ 8,906.13	\$ -	\$ -	\$ 11,510.88	C276
2624161632200130.00		225 Amp- With 38-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 9,237.24	\$ -	\$ -	\$ 11,841.99	C276
2624161632200130.00		225 Amp- With 40-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 3,473.00	\$ 9,899.57	\$ -	\$ -	\$ 13,372.57	C276
2624161632200130.00		Panelboard Assembled- 42-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 3,473.00	\$ 10,230.71	\$ -	\$ -	\$ 13,703.71	C276
262416163222.00		3-Phase- 3 Wire- 480 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632220100.00		100 Amp- With 14-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 1,488.43	\$ 4,784.22	\$ -	\$ -	\$ 6,272.65	C276
2624161632220100.00		Panelboard Assembled- 16-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 1,488.43	\$ 5,263.49	\$ -	\$ -	\$ 6,751.92	C276
2624161632220100.00		100 Amp- With 18-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 1,736.50	\$ 5,742.80	\$ -	\$ -	\$ 7,479.30	C276
2624161632220110.00		Panelboard Assembled- 20-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 1,736.50	\$ 6,222.07	\$ -	\$ -	\$ 7,958.57	C276
2624161632220110.00		100 Amp- With 22-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 1,736.50	\$ 6,596.80	\$ -	\$ -	\$ 8,333.30	C276
2624161632220110.00		Panelboard Assembled- 24-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 2,083.80	\$ 6,971.52	\$ -	\$ -	\$ 9,055.32	C276
2624161632220110.00		100 Amp- With 26-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,083.80	\$ 7,449.05	\$ -	\$ -	\$ 9,532.85	C276
2624161632220110.00		Panelboard Assembled- 28-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 2,083.80	\$ 7,930.08	\$ -	\$ -	\$ 10,013.88	C276
2624161632220120.00		100 Amp- With 30-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,604.75	\$ 9,219.83	\$ -	\$ -	\$ 11,824.58	C276
2624161632220120.00		Panelboard Assembled- 32-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 2,604.75	\$ 10,509.57	\$ -	\$ -	\$ 13,114.32	C276
2624161632220120.00		225 Amp- With 34-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,604.75	\$ 10,866.84	\$ -	\$ -	\$ 13,471.59	C276
2624161632220120.00		Panelboard Assembled- 36-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 2,604.75	\$ 11,224.14	\$ -	\$ -	\$ 13,828.89	C276
2624161632220120.00		225 Amp- With 38-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,604.75	\$ 11,564.01	\$ -	\$ -	\$ 14,168.76	C276
2624161632220130.00		225 Amp- With 40-20A Breaker- 480 Volt- 3W- 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 3,473.00	\$ 12,243.71	\$ -	\$ -	\$ 15,716.71	C276
2624161632220130.00		Panelboard Assembled- 42-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 3 Wire- 480 Volt	EA	\$ 3,473.00	\$ 12,583.60	\$ -	\$ -	\$ 16,056.60	C276
262416163224.00		3-Phase- 3 Wire- 277/480 Volt Main Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632240100.00		Panelboard Assembled- 8-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 868.25	\$ 2,753.74	\$ -	\$ -	\$ 3,621.99	C276
2624161632240100.00		100 Amp- With 10-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 947.18	\$ 3,137.17	\$ -	\$ -	\$ 4,084.35	C276
2624161632240100.00		Panelboard Assembled- 12-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 947.18	\$ 3,520.59	\$ -	\$ -	\$ 4,467.77	C276
2624161632240110.00		100 Amp- With 14-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,157.67	\$ 3,956.33	\$ -	\$ -	\$ 5,114.00	C276
2624161632240110.00		Panelboard Assembled- 16-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 1,157.67	\$ 4,392.04	\$ -	\$ -	\$ 5,549.71	C276
2624161632240110.00		100 Amp- With 18-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,302.38	\$ 4,871.33	\$ -	\$ -	\$ 6,173.71	C276
2624161632240110.00		Panelboard Assembled- 20-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 1,488.43	\$ 5,350.60	\$ -	\$ -	\$ 6,839.03	C276
2624161632240110.00		100 Amp- With 22-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,488.43	\$ 5,725.33	\$ -	\$ -	\$ 7,213.76	C276
2624161632240120.00		Panelboard Assembled- 24-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 1,736.50	\$ 6,100.06	\$ -	\$ -	\$ 7,836.56	C276
2624161632240120.00		100 Amp- With 26-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 1,736.50	\$ 6,466.05	\$ -	\$ -	\$ 8,202.55	C276
2624161632240120.00		Panelboard Assembled- 28-20A Breaker- Main Lugs- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 1,736.50	\$ 6,832.08	\$ -	\$ -	\$ 8,568.58	C276
2624161632240120.00		100 Amp- With 30-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,083.80	\$ 7,494.37	\$ -	\$ -	\$ 9,578.17	C276
2624161632240120.00		Panelboard Assembled- 32-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 2,604.75	\$ 8,156.67	\$ -	\$ -	\$ 10,761.42	C276
2624161632240130.00		225 Amp- With 34-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 8,531.40	\$ -	\$ -	\$ 11,136.15	C276
2624161632240130.00		Panelboard Assembled- 36-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 2,604.75	\$ 8,906.13	\$ -	\$ -	\$ 11,510.88	C276
2624161632240130.00		225 Amp- With 38-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 2,604.75	\$ 9,185.00	\$ -	\$ -	\$ 11,789.75	C276
2624161632240130.00		225 Amp- With 40-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Lugs- Assembled	EA	\$ 3,473.00	\$ 9,742.70	\$ -	\$ -	\$ 13,215.70	C276
2624161632240130.00		Panelboard Assembled- 42-20A Breaker- Main Lugs- 225 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 3,473.00	\$ 10,021.54	\$ -	\$ -	\$ 13,494.54	C276
262416163226.00		3-Phase- 3 Wire- 277/480 Volt Main Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632260100.00		100 Amp- With 14-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 1,488.43	\$ 3,239.52	\$ -	\$ -	\$ 4,727.95	C276
2624161632260100.00		Panelboard Assembled- 16-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 1,736.50	\$ 5,263.49	\$ -	\$ -	\$ 6,999.99	C276
2624161632260100.00		100 Amp- With 18-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 1,736.50	\$ 5,742.80	\$ -	\$ -	\$ 7,479.30	C276
2624161632260110.00		Panelboard Assembled- 20-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 2,083.80	\$ 6,222.07	\$ -	\$ -	\$ 8,305.87	C276
2624161632260110.00		100 Amp- With 22-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,083.80	\$ 6,596.80	\$ -	\$ -	\$ 8,680.60	C276
2624161632260110.00		Panelboard Assembled- 24-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 2,083.80	\$ 6,971.52	\$ -	\$ -	\$ 9,055.32	C276
2624161632260110.00		100 Amp- With 26-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,083.80	\$ 7,450.79	\$ -	\$ -	\$ 9,534.59	C276
2624161632260110.00		Panelboard Assembled- 28-20A Breaker- Main Breaker- 100 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 2,083.80	\$ 7,930.08	\$ -	\$ -	\$ 10,013.88	C276
2624161632260120.00		100 Amp- With 30-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,604.75	\$ 9,219.83	\$ -	\$ -	\$ 11,824.58	C276
2624161632260120.00		Panelboard Assembled- 32-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 2,604.75	\$ 10,509.57	\$ -	\$ -	\$ 13,114.32	C276
2624161632260120.00		225 Amp- With 34-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 2,604.75	\$ 10,875.54	\$ -	\$ -	\$ 13,480.29	C276
2624161632260120.00		Panelboard Assembled- 36-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 2,604.75	\$ 11,241.55	\$ -	\$ -	\$ 13,846.30	C276
2624161632260120.00		Panelboard Assembled- 42-20A Breaker- Main Breaker- 225 Amp- 3-Phase- 3 Wire- 277/480 Volt	EA	\$ 3,473.00	\$ 12,583.60	\$ -	\$ -	\$ 16,056.60	C276
2624161632260130.00		225 Amp- With 38-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 3,473.00	\$ 11,577.08	\$ -	\$ -	\$ 15,050.08	C276
2624161632260130.00		225 Amp- With 40-20A Breaker- 277/480 Volt- 3W 3-Phase Panelboard- Main Breaker- Assembled	EA	\$ 3,473.00	\$ 12,245.47	\$ -	\$ -	\$ 15,718.47	C276
262416163228.00		3-Phase- 4 Wire- 277/480 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161632280100.00		Panelboard Assembled- 42-20A Breaker- Main Breaker- 400 Amp- 3-Phase- 4 Wire- 277/480 Volt	EA	\$ 5,209.50	\$ 14,570.47	\$ -	\$ -	\$ 19,779.97	C276
2624161632280100.00		Panelboard Assembled- 42-20A Breaker- Main Breaker- 600 Amp- 3-Phase- 4 Wire- 277/480 Volt	EA	\$ 5,209.50	\$ 18,945.11	\$ -	\$ -	\$ 24,154.61	C276
262416163400.00		Master Control Panel W/Keyboard & Battery Backup		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161634000100.00		Panelboard- Master Control Panel With Keyboard & Battery Backup	EA	\$ 2,367.95	\$ 66,229.50	\$ -	\$ -	\$ 68,597.45	C289
262416163600.00		Transceiver Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161636000100.00		Panelboard- Transceiver Panel With 32 - 20A 277 Volt Relays	EA	\$ 2,003.65	\$ 57,515.08	\$ -	\$ -	\$ 59,518.73	C289
262416163800.00		Power Filter		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161638000100.00		Panelboard- Power Filter- 4 Conductor- 480/277 Volt- 600 Amp	EA	\$ 1,736.50	\$ 52,286.41	\$ -	\$ -	\$ 54,022.91	C289
2624161638000100.00		Panelboard- Power Filter- 4 Conductor- 480/277 Volt- 200 Amp	EA	\$ 766.10	\$ 31,371.87	\$ -	\$ -	\$ 32,137.97	C289
262416164000.00		Signal Filter		\$ -	\$ -	\$ -	\$ -	\$ -	
2624161640000100.00		Panelboard- Signal Filter- 125 Volt- 0.5A- 500 Conductor	EA	\$ 1,627.97	\$ 22,657.41	\$ -	\$ -	\$ 24,285.38	C289
2624161640000100.00		Panelboard- Signal Filter- 125 Volt- 0.5A- 200 Conductor	EA	\$ 1,001.83	\$ 15,685.91	\$ -	\$ -	\$ 16,687.74	C289
2624161640000100.00		Panelboard- Signal Filter- 125 Volt- 0.5A- 3 Pair Conductor	EA	\$ 566.25	\$ 8,714.40	\$ -	\$ -	\$ 9,280.65	C289
2624161640000110.00		Panelboard- Signal Filter- 2-1 Pair Conductor- 24V Dc- 5V- 5A	EA	\$ 566.25	\$ 12,200.15	\$ -	\$ -	\$ 12,766.40	C289
262418000000.00		Load Centers		\$ -	\$ -	\$ -	\$ -	\$ -	
2624180000000100.00		Load Center- 1-Pole- Indoor- 20 Ckt- 3W- 120/240 Volt- 125 Amp Main Breaker	EA	\$ 1,157.67	\$ 1,099.76	\$ -	\$ -	\$ 2,257.42	C276
2624180000000100.00		Load Center- 1-Pole- Indoor- 30 Ckt- 3W- 120/240 Volt- 200 Amp Main Breaker	EA	\$ 1,488.43	\$ 1,990.36	\$ -	\$ -	\$ 3,478.79	C276
262418120000.00		Main Breaker Load Center 3 Wire- 20 Amp 120/240 Volt- 1-Pole Plug-In Breaker.		\$ -	\$ -	\$ -	\$ -	\$ -	
2624181200000100.00		125 Amp Main Breaker- Indoor- 12 Circuit	EA	\$ 703.99	\$ 440.05	\$ -	\$ -	\$ 1,144.04	C273
2624181200000100.00		125 Amp Main Breaker- Indoor- 18 Circuit	EA	\$ 1,041.90	\$ 625.32	\$ -	\$ -	\$ 1,667.22	C273
2624181200000100.00		200 Amp Main Breaker- Indoor- 20 Circuit	EA	\$ 1,132.50	\$ 887.81	\$ -	\$ -	\$ 2,020.31	C273
2624181200000110.00		200 Amp Main Breaker- Indoor- 24 Circuit	EA	\$ 1,302.38	\$ 1,003.61	\$ -	\$ -	\$ 2,305.99	C273
2624181200000110.00		200 Amp Main Breaker- Indoor- 30 Circuit	EA	\$ 1,447.08	\$ 1,145.13	\$ -	\$ -	\$ 2,592.22	C273
2624181200000110.00		200 Amp Main Breaker- Indoor- 40 Circuit	EA	\$ 1,860.54	\$ 1,492.59	\$ -	\$ -	\$ 3,353.12	C273
2624181200000110.00		200 Amp Main Breaker- Rainproof- 24 Circuit	EA	\$ 1,302.38	\$ 1,055.07	\$ -	\$ -	\$ 2,357.44	C273
2624181200000110.00		200 Amp Main Breaker- Rainproof- 30 Circuit	EA	\$ 1,447.08	\$ 1,158.04	\$ -	\$ -	\$ 2,605.12	C273
2624181200000120.00		200 Amp Main Breaker- Rainproof- 40 Circuit	EA	\$ 1,860.54	\$ 1,351.01	\$ -	\$ -	\$ 3,211.55	C273
2624181200000120.00		400 Amp Main Breaker- Indoor- 42 Circuit	EA	\$ 2,367.95	\$ 4,696.42	\$ -	\$ -	\$ 7,064.37	C273
2624181200000120.00		400 Amp Main Breaker- Rainproof- 42 Circuit	EA	\$ 2,367.95	\$ 5,211.11	\$ -	\$ -	\$ 7,579.07	C273
262418140000.00		Main Breaker Load Center 4 Wire- 20 Amp 120/208 Volt- 1-Pole Plug-In Breaker.		\$ -	\$ -	\$ -	\$ -	\$ -	
2624181400000100.00		200 Amp Main Breaker- Indoor- 30 Circuit	EA	\$ 1,447.08	\$ 1,865.69	\$ -	\$ -	\$ 3,312.77	C273
2624181400000100.00		200 Amp Main Breaker- Indoor- 42 Circuit	EA	\$ 2,170.63	\$ 2,225.98	\$ -	\$ -	\$ 4,396.60	C273
2624181400000100.00		200 Amp Main Breaker- Rainproof- 30 Circuit	EA	\$ 1,447.08	\$ 2,020.11	\$ -	\$ -	\$ 3,467.20	C273
2624181400000110.00		200 Amp Main Breaker- Rainproof- 42 Circuit	EA	\$ 2,170.63	\$ 2,380.38	\$ -	\$ -	\$ 4,551.01	C273
262419000000.00		Motor-Control Centers		\$ -	\$ -				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624190812000120.00		3-Phase- 15 Kva- 120/208 Volt Secondary	EA	\$ 1,040.49	\$ 14,758.72	\$ 773.15	\$ -	\$ 16,572.35	C275
2624190812000120.00		3-Phase- 25 Kva- 120/208 Volt Secondary	EA	\$ 1,152.97	\$ 16,936.24	\$ 856.73	\$ -	\$ 18,945.94	C275
2624190812000120.00		3-Phase- 30 Kva- 120/208 Volt Secondary	EA	\$ 1,254.70	\$ 17,893.93	\$ 932.32	\$ -	\$ 20,080.96	C275
2624190812000120.00		3-Phase- 37.5 Kva- 120/208 Volt Secondary	EA	\$ 1,376.13	\$ 21,828.51	\$ 1,022.55	\$ -	\$ 24,227.19	C275
2624190812000120.00		3-Phase- 45 Kva- 120/208 Volt Secondary	EA	\$ 1,580.00	\$ 22,406.70	\$ 1,174.04	\$ -	\$ 25,160.73	C275
262419081400.00		Bolt-On Lighting Panel. Note: Includes Door- T-Handle- Unit Support Pan- Neutral Bar (10Ka Ic Rms)		\$ -	\$ -	\$ -	\$ -	\$ -	
2624190814000100.00		Mlo- Single Phase- 3 Wire- 120/240 Volt- 18 Circuit	EA	\$ 1,085.31	\$ 1,565.53	\$ -	\$ -	\$ 2,650.84	C273
2624190814000100.00		Mlo- Single Phase- 3 Wire- 120/240 Volt- 30 Circuit	EA	\$ 2,003.65	\$ 2,081.47	\$ -	\$ -	\$ 4,085.12	C273
2624190814000100.00		Mlo- Single Phase- 3 Wire- 120/240 Volt- 42 Circuit	EA	\$ 2,604.75	\$ 2,683.33	\$ -	\$ -	\$ 5,288.08	C273
2624190814000110.00		Mlo- 3-Phase- 4 Wire- 120/208 Volt- 18 Circuit	EA	\$ 1,183.98	\$ 1,565.53	\$ -	\$ -	\$ 2,749.50	C273
2624190814000110.00		Mlo- 3-Phase- 4 Wire- 120/208 Volt- 30 Circuit	EA	\$ 1,860.54	\$ 2,081.47	\$ -	\$ -	\$ 3,942.00	C273
2624190814000110.00		Mlo- 3-Phase- 4 Wire- 120/208 Volt- 42 Circuit	EA	\$ 2,894.17	\$ 2,683.33	\$ -	\$ -	\$ 5,577.50	C273
2624190814000110.00		Mcb- Single Phase- 3 Wire- 120/240 Volt- 18 Circuit	EA	\$ 1,302.38	\$ 3,688.48	\$ -	\$ -	\$ 4,990.86	C273
2624190814000110.00		Mcb- Single Phase- 3 Wire- 120/240 Volt- 30 Circuit	EA	\$ 2,170.63	\$ 4,281.49	\$ -	\$ -	\$ 6,452.11	C273
2624190814000120.00		Mcb- Single Phase- 3 Wire- 120/240 Volt- 42 Circuit	EA	\$ 2,894.17	\$ 5,001.99	\$ -	\$ -	\$ 7,896.16	C273
2624190814000120.00		Mcb- 3-Phase- 4 Wire- 120/208 Volt- 18 Circuit	EA	\$ 1,370.92	\$ 3,688.48	\$ -	\$ -	\$ 5,059.40	C273
2624190814000120.00		Mcb- 3-Phase- 4 Wire- 120/208 Volt- 30 Circuit	EA	\$ 2,170.63	\$ 4,281.49	\$ -	\$ -	\$ 6,452.11	C273
2624190814000120.00		Mcb- 3-Phase- 4 Wire- 120/208 Volt- 42 Circuit	EA	\$ 2,894.17	\$ 5,001.99	\$ -	\$ -	\$ 7,896.16	C273
262419081600.00		Factory Installed Bolt-On Branch Circuit Breakers. For Mcc Lighting Panel Only		\$ -	\$ -	\$ -	\$ -	\$ -	
2624190816000100.00		15A/1P - 30A/1P	EA	\$ -	\$ 65.21	\$ -	\$ -	\$ 65.21	
2624190816000100.00		15A/1P - 30A/1P (Gfi)	EA	\$ -	\$ 444.76	\$ -	\$ -	\$ 444.76	
2624190816000100.00		15A/2P - 50A/2P	EA	\$ -	\$ 127.47	\$ -	\$ -	\$ 127.47	
2624190816000110.00		60A/2P - 100A/2P	EA	\$ -	\$ 293.52	\$ -	\$ -	\$ 293.52	
2624190816000110.00		15A/3P - 50A/3P	EA	\$ -	\$ 343.93	\$ -	\$ -	\$ 343.93	
2624190816000110.00		60A/3P - 100A/3P	EA	\$ -	\$ 521.86	\$ -	\$ -	\$ 521.86	
262419081800.00		Blank Unit Door (Bud) Note: With Nema-1- Nema-1 With Gasket- Or Nema-12 Enclosure. Factory Ins		\$ -	\$ -	\$ -	\$ -	\$ -	
2624190818000100.00		6 in High Blank Unit Door (Bud)	EA	\$ -	\$ 118.59	\$ -	\$ -	\$ 118.59	
2624190818000100.00		12 in High Blank Unit Door (Bud)	EA	\$ -	\$ 142.30	\$ -	\$ -	\$ 142.30	
2624190818000100.00		18 in High Blank Unit Door (Bud)	EA	\$ -	\$ 213.48	\$ -	\$ -	\$ 213.48	
2624190818000110.00		24 in High Blank Unit Door (Bud)	EA	\$ -	\$ 284.61	\$ -	\$ -	\$ 284.61	
2624190818000110.00		30 in High Blank Unit Door (Bud)	EA	\$ -	\$ 426.93	\$ -	\$ -	\$ 426.93	
2624190818000110.00		48 in High Blank Unit Door (Bud)	EA	\$ -	\$ 498.11	\$ -	\$ -	\$ 498.11	
2624190818000110.00		72 in High Blank Unit Door (Bud)	EA	\$ -	\$ 569.28	\$ -	\$ -	\$ 569.28	
262419120000.00		Motor Control Centers		\$ -	\$ -	\$ -	\$ -	\$ -	
262419121200.00		Incoming Section- Circuit Breaker- Air Breakers- 3-Pole With Structure Included		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191212000100.00		Mcc- Incoming Section- 70-100 Amp- Circuit Breaker Air- 3-Pole- 14-000 Amp Incoming	EA	\$ 578.83	\$ 10,457.26	\$ -	\$ -	\$ 11,036.10	C289
2624191212000100.00		Mcc- Incoming Section- 125-225 Amp- Circuit Breaker Air- 3-Pole- 22-000 Amp Incoming	EA	\$ 1,041.90	\$ 13,943.05	\$ -	\$ -	\$ 14,984.95	C289
2624191212000100.00		Mcc- Incoming Section- 125-400 Amp- Circuit Breaker Air- 3-Pole- 30-000 Amp Incoming	EA	\$ 1,302.38	\$ 15,685.91	\$ -	\$ -	\$ 16,988.29	C289
2624191212000110.00		Mcc- Incoming Section- 125-600 Amp- Circuit Breaker Air- 3-Pole- 30-000 Amp Incoming	EA	\$ 2,003.65	\$ 17,428.82	\$ -	\$ -	\$ 19,432.47	C289
2624191212000110.00		Mcc- Incoming Section- 125-1200 Amp- Circuit Breaker Air- 3-Pole- 30-000 Amp Incoming	EA	\$ 2,367.95	\$ 19,171.68	\$ -	\$ -	\$ 21,539.64	C289
2624191212000110.00		Mcc- Incoming Section- 125-2-000 Amp- Circuit Breaker Air- 3-Pole- 30-000 Amp Incoming	EA	\$ 2,604.75	\$ 27,886.06	\$ -	\$ -	\$ 30,490.81	C289
2624191212000110.00		Mcc- Incoming Section- 125-400 Amp- Circuit Breaker Air- 3-Pole- 100-000 Amp Incoming	EA	\$ 3,721.07	\$ 20,391.71	\$ -	\$ -	\$ 24,112.78	C289
2624191212000110.00		Mcc- Incoming Section- 3-Pole- Main Lugs- 600 Amp	EA	\$ 703.99	\$ 4,629.07	\$ -	\$ -	\$ 5,333.06	C289
2624191212000120.00		Mcc- Incoming Section- 3-Pole- Main Lugs- 800 Amp	EA	\$ 789.32	\$ 11,621.51	\$ -	\$ -	\$ 12,410.83	C289
2624191212000120.00		Mcc- Incoming Section- 3-Pole- Main Lugs- 1-200 Amp	EA	\$ 1,183.98	\$ 12,482.50	\$ -	\$ -	\$ 13,666.48	C289
2624191212000120.00		Mcc- Incoming Section- 3-Pole- Main Lugs- 2-000 Amp	EA	\$ 2,170.63	\$ 24,400.31	\$ -	\$ -	\$ 26,570.94	C289
2624191212000120.00		Mcc- Incoming Section- 3-Pole- Main Lugs- 3000 Amp	EA	\$ 3,255.94	\$ 34,160.46	\$ -	\$ -	\$ 37,416.40	C289
2624191212000120.00		Mcc- Incoming Section- 3-Pole- Main Lugs- 4-000 Amp	EA	\$ 4,341.25	\$ 48,800.65	\$ -	\$ -	\$ 53,141.90	C289
262419121400.00		Combination Starters- Circuit Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
262419121412.00		Class I- Type-A		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191214120100.00		Mcc- Combination Starters- Size 1- Circuit Breaker- Class I- Type-A	EA	\$ 400.73	\$ 7,058.66	\$ -	\$ -	\$ 7,459.40	C289
2624191214120100.00		Mcc- Combination Starters- Size 2- Circuit Breaker- Class I- Type-A	EA	\$ 449.09	\$ 8,759.70	\$ -	\$ -	\$ 9,208.80	C289
2624191214120100.00		Mcc- Combination Starters- Size 3- Circuit Breaker- Class I- Type-A	EA	\$ 605.76	\$ 12,942.60	\$ -	\$ -	\$ 13,548.36	C289
2624191214120110.00		Mcc- Combination Starters- Size 4- Circuit Breaker- Class I- Type-A	EA	\$ 789.32	\$ 16,993.09	\$ -	\$ -	\$ 17,782.41	C289
2624191214120110.00		Mcc- Combination Starters- Size 5- Circuit Breaker- Class I- Type-A	EA	\$ 1,001.83	\$ 31,371.87	\$ -	\$ -	\$ 32,373.69	C289
262419121414.00		Class I- Type-B		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191214140100.00		Mcc- Combination Starters- Size 1- Circuit Breaker- Class I- Type-B	EA	\$ 347.30	\$ 7,058.66	\$ -	\$ -	\$ 7,405.96	C289
2624191214140100.00		Mcc- Combination Starters- Size 2- Circuit Breaker- Class I- Type-B	EA	\$ 394.66	\$ 8,757.96	\$ -	\$ -	\$ 9,152.62	C289
2624191214140100.00		Mcc- Combination Starters- Size 3- Circuit Breaker- Class I- Type-B	EA	\$ 542.66	\$ 14,378.77	\$ -	\$ -	\$ 14,921.43	C289
2624191214140110.00		Mcc- Combination Starters- Size 4- Circuit Breaker- Class I- Type-B	EA	\$ 723.54	\$ 16,993.09	\$ -	\$ -	\$ 17,716.63	C289
2624191214140110.00		Mcc- Combination Starters- Size 5- Circuit Breaker- Class I- Type-B	EA	\$ 930.27	\$ 31,371.87	\$ -	\$ -	\$ 32,302.13	C289
262419121416.00		Class I- Type-C		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191214160100.00		Mcc- Combination Starters- Size 1- Circuit Breaker- Class I- Type-C	EA	\$ 317.65	\$ 7,058.66	\$ -	\$ -	\$ 7,376.32	C289
2624191214160100.00		Mcc- Combination Starters- Size 2- Circuit Breaker- Class I- Type-C	EA	\$ 372.11	\$ 8,757.96	\$ -	\$ -	\$ 9,130.07	C289
2624191214160100.00		Mcc- Combination Starters- Size 3- Circuit Breaker- Class I- Type-C	EA	\$ 510.74	\$ 14,378.77	\$ -	\$ -	\$ 14,889.51	C289
2624191214160110.00		Mcc- Combination Starters- Size 4- Circuit Breaker- Class I- Type-C	EA	\$ 723.54	\$ 24,226.02	\$ -	\$ -	\$ 24,949.56	C289
2624191214160110.00		Mcc- Combination Starters- Size 5- Circuit Breaker- Class I- Type-C	EA	\$ 930.27	\$ 34,857.61	\$ -	\$ -	\$ 35,787.88	C289
262419121418.00		Class Ii- Type-B		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191214180100.00		Mcc- Combination Starters- Size 1- Circuit Breaker- Class Ii- Type-B	EA	\$ 482.36	\$ 7,058.66	\$ -	\$ -	\$ 7,541.03	C289
2624191214180100.00		Mcc- Combination Starters- Size 2- Circuit Breaker- Class Ii- Type-B	EA	\$ 542.66	\$ 8,757.96	\$ -	\$ -	\$ 9,300.62	C289
2624191214180100.00		Mcc- Combination Starters- Size 3- Circuit Breaker- Class Ii- Type-B	EA	\$ 685.46	\$ 12,940.88	\$ -	\$ -	\$ 13,626.35	C289
2624191214180110.00		Mcc- Combination Starters- Size 4- Circuit Breaker- Class Ii- Type-B	EA	\$ 868.25	\$ 16,993.09	\$ -	\$ -	\$ 17,861.34	C289
2624191214180110.00		Mcc- Combination Starters- Size 5- Circuit Breaker- Class Ii- Type-B	EA	\$ 1,085.31	\$ 31,371.87	\$ -	\$ -	\$ 32,457.18	C289
262419121420.00		Class Ii- Type-C		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191214200100.00		Mcc- Combination Starters- Size 1- Circuit Breaker- Class Ii- Type-C	EA	\$ 465.13	\$ 7,058.66	\$ -	\$ -	\$ 7,523.80	C289
2624191214200100.00		Mcc- Combination Starters- Size 2- Circuit Breaker- Class Ii- Type-C	EA	\$ 500.91	\$ 8,757.96	\$ -	\$ -	\$ 9,258.88	C289
2624191214200100.00		Mcc- Combination Starters- Size 3- Circuit Breaker- Class Ii- Type-C	EA	\$ 651.19	\$ 14,378.77	\$ -	\$ -	\$ 15,029.96	C289
2624191214200110.00		Mcc- Combination Starters- Size 4- Circuit Breaker- Class Ii- Type-C	EA	\$ 868.25	\$ 24,226.02	\$ -	\$ -	\$ 25,094.27	C289
2624191214200110.00		Mcc- Combination Starters- Size 5- Circuit Breaker- Class Ii- Type-C	EA	\$ 1,041.90	\$ 34,857.61	\$ -	\$ -	\$ 35,899.51	C289
262419121600.00		Fused Disconnect		\$ -	\$ -	\$ -	\$ -	\$ -	
262419121612.00		Class I- Type-A		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191216120100.00		Mcc- Combination Starters- Size 1- Fused Disconnect- Class I- Type-A	EA	\$ 394.66	\$ 6,884.40	\$ -	\$ -	\$ 7,279.06	C289
2624191216120100.00		Mcc- Combination Starters- Size 2- Fused Disconnect- Class I- Type-A	EA	\$ 542.66	\$ 9,672.98	\$ -	\$ -	\$ 10,215.64	C289
2624191216120100.00		Mcc- Combination Starters- Size 3- Fused Disconnect- Class I- Type-A	EA	\$ 703.99	\$ 14,988.76	\$ -	\$ -	\$ 15,692.75	C289
2624191216120110.00		Mcc- Combination Starters- Size 4- Fused Disconnect- Class I- Type-A	EA	\$ 1,001.83	\$ 22,831.73	\$ -	\$ -	\$ 23,833.55	C289
2624191216120110.00		Mcc- Combination Starters- Size 5- Fused Disconnect- Class I- Type-A	EA	\$ 1,240.36	\$ 30,064.71	\$ -	\$ -	\$ 31,305.06	C289
262419121614.00		Class I- Type-B		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191216140100.00		Mcc- Combination Starters- Size 1- Fused Disconnect- Class I- Type-B	EA	\$ 347.30	\$ 6,884.40	\$ -	\$ -	\$ 7,231.70	C289
2624191216140100.00		Mcc- Combination Starters- Size 2- Fused Disconnect- Class I- Type-B	EA	\$ 482.36	\$ 9,672.98	\$ -	\$ -	\$ 10,155.34	C289
2624191216140100.00		Mcc- Combination Starters- Size 3- Fused Disconnect- Class I- Type-B	EA	\$ 651.19	\$ 14,988.76	\$ -	\$ -	\$ 15,639.95	C289
2624191216140110.00		Mcc- Combination Starters- Size 4- Fused Disconnect- Class I- Type-B	EA	\$ 930.27	\$ 22,831.73	\$ -	\$ -	\$ 23,762.00	C289
2624191216140110.00		Mcc- Combination Starters- Size 5- Fused Disconnect- Class I- Type-B	EA	\$ 1,183.98	\$ 30,064.71	\$ -	\$ -	\$ 31,248.68	C289
262419121616.00		Class I- Type-C		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191216160100.00		Mcc- Combination Starters- Size 1- Fused Disconnect- Class I- Type-C	EA	\$ 325.59	\$ 6,884.40	\$ -	\$ -	\$ 7,210.00	C289
2624191216160100.00		Mcc- Combination Starters- Size 2- Fused Disconnect- Class I- Type-C	EA	\$ 449.09	\$ 9,672.98	\$ -	\$ -	\$ 10,122.08	C289
2624191216160100.00		Mcc- Combination Starters- Size 3- Fused Disconnect- Class I- Type-C	EA	\$ 635.30	\$ 14,988.76	\$ -	\$ -	\$ 15,624.07	C289
2624191216160110.00		Mcc- Combination Starters- Size 4- Fused Disconnect- Class I- Type-C	EA	\$ 930.27	\$ 22,831.73	\$ -	\$ -	\$ 23,762.00	C289
2624191216160110.00		Mcc- Combination Starters- Size 5- Fused Disconnect- Class I- Type-C	EA	\$ 1,183.98	\$ 30,064.71	\$ -	\$ -	\$ 31,248.68	C289
262419121618.00		Class Ii- Type-B		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191216180100.00		Mcc- Combination Starters- Size 1- Fused Disconnect- Class Ii- Type-B	EA	\$ 491.46	\$ 6,884.40	\$ -	\$ -	\$ 7,375.87	C289
2624191216180100.00		Mcc- Combination Starters- Size 2- Fused Disconnect- Class Ii- Type-B	EA	\$ 605.76	\$ 9,672.98	\$ -	\$ -	\$ 10,278.74	C289
2624191216180100.00		Mcc- Combination Starters- Size 3- Fused Disconnect- Class Ii- Type-B	EA	\$ 789.32	\$ 14,988.76	\$ -	\$ -	\$ 15,778.08	C289

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624191216180110.00		Mcc- Combination Starters- Size 4- Fused Disconnect- Class Ii- Type-B	EA	\$ 1,085.31	\$ 22,831.73	\$ -	\$ -	\$ 23,917.04	C289
2624191216180110.00		Mcc- Combination Starters- Size 5- Fused Disconnect- Class Ii- Type-B	EA	\$ 1,302.38	\$ 30,064.71	\$ -	\$ -	\$ 31,367.08	C289
262419121620.00		Class Ii- Type-C		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191216200100.00		Mcc- Combination Starters- Size 1- Fused Disconnect- Class Ii- Type-C	EA	\$ 465.13	\$ 6,884.40	\$ -	\$ -	\$ 7,349.54	C289
2624191216200100.00		Mcc- Combination Starters- Size 2- Fused Disconnect- Class Ii- Type-C	EA	\$ 578.83	\$ 9,672.98	\$ -	\$ -	\$ 10,251.81	C289
2624191216200100.00		Mcc- Combination Starters- Size 3- Fused Disconnect- Class Ii- Type-C	EA	\$ 744.21	\$ 14,988.76	\$ -	\$ -	\$ 15,732.98	C289
2624191216200110.00		Mcc- Combination Starters- Size 4- Fused Disconnect- Class Ii- Type-C	EA	\$ 1,041.90	\$ 21,960.26	\$ -	\$ -	\$ 23,002.16	C289
2624191216200110.00		Mcc- Combination Starters- Size 5- Fused Disconnect- Class Ii- Type-C	EA	\$ 1,302.38	\$ 30,064.71	\$ -	\$ -	\$ 31,367.08	C289
262419121800.00		Space With Bus & Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
262419121812.00		Circuit Breaker Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191218120100.00		Mcc- Space With Bus & Hardware- Size 1- Circuit Breaker Type	EA	\$ 139.29	\$ 8,073.03	\$ -	\$ -	\$ 8,212.32	C289
2624191218120100.00		Mcc- Space With Bus & Hardware- Size 2- Circuit Breaker Type	EA	\$ 139.29	\$ 11,241.55	\$ -	\$ -	\$ 11,380.84	C289
2624191218120100.00		Mcc- Space With Bus & Hardware- Size 3- Circuit Breaker Type	EA	\$ 208.38	\$ 16,383.07	\$ -	\$ -	\$ 16,591.45	C289
2624191218120110.00		Mcc- Space With Bus & Hardware- Size 4- Circuit Breaker Type	EA	\$ 271.33	\$ 24,714.05	\$ -	\$ -	\$ 24,985.38	C289
2624191218120110.00		Mcc- Space With Bus & Hardware- Size 5- Circuit Breaker Type	EA	\$ 413.45	\$ 30,238.99	\$ -	\$ -	\$ 30,652.44	C289
262419121814.00		Fused Disconnect Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191218140100.00		Mcc- Space With Bus & Hardware- Size 1- Fused Disconnect Type	EA	\$ 139.29	\$ 6,851.61	\$ -	\$ -	\$ 6,990.90	C289
2624191218140100.00		Mcc- Space With Bus & Hardware- Size 2- Fused Disconnect Type	EA	\$ 208.38	\$ 9,672.98	\$ -	\$ -	\$ 9,881.36	C289
2624191218140100.00		Mcc- Space With Bus & Hardware- Size 3- Fused Disconnect Type	EA	\$ 271.33	\$ 14,901.61	\$ -	\$ -	\$ 15,172.94	C289
2624191218140110.00		Mcc- Space With Bus & Hardware- Size 4- Fused Disconnect Type	EA	\$ 413.45	\$ 15,960.41	\$ -	\$ -	\$ 16,373.86	C289
2624191218140110.00		Mcc- Space With Bus & Hardware- Size 5- Fused Disconnect Type	EA	\$ 605.76	\$ 19,502.83	\$ -	\$ -	\$ 20,108.58	C289
262419121816.00		Blank (For Future Expansion)		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191218160100.00		Mcc- Space With Bus & Hardware- Blank (For Future Exp)- Size 1	EA	\$ -	\$ 190.53	\$ -	\$ -	\$ 190.53	
2624191218160100.00		Mcc- Space With Bus & Hardware- Blank (For Future Exp)- Size 2	EA	\$ -	\$ 190.53	\$ -	\$ -	\$ 190.53	
2624191218160100.00		Mcc- Space With Bus & Hardware- Blank (For Future Exp)- Size 3	EA	\$ -	\$ 288.90	\$ -	\$ -	\$ 288.90	
2624191218160110.00		Mcc- Space With Bus & Hardware- Blank (For Future Exp)- Size 4	EA	\$ -	\$ 288.90	\$ -	\$ -	\$ 288.90	
2624191218160110.00		Mcc- Space With Bus & Hardware- Blank (For Future Exp)- Size 5	EA	\$ -	\$ 574.67	\$ -	\$ -	\$ 574.67	
262419140000.00		Mcc Basic Distribution Section. Note: Includes Structure- 42Ka Bus Bracing- 600A Tin Plated Copper		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191400000100.00		20 in Wide Basic Section With Vertical Wireway	EA	\$ 2,894.17	\$ 3,500.43	\$ -	\$ -	\$ 6,394.59	C273
2624191400000100.00		25 in-35 in Wide Basic Section (No Vertical Wireway)	EA	\$ 2,894.17	\$ 3,500.43	\$ -	\$ -	\$ 6,394.59	C273
2624191400000100.00		25 in Wide Basic Section With 9 in Wide Vertical Wireway	EA	\$ 2,894.17	\$ 4,325.25	\$ -	\$ -	\$ 7,219.42	C273
2624191400000110.00		Corner Section	EA	\$ 2,894.17	\$ 4,325.25	\$ -	\$ -	\$ 7,219.42	C273
262419141200.00		Accessories (Factory Installed)		\$ -	\$ -	\$ -	\$ -	\$ -	
262419141212.00		Control Circuit		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191412120100.00		Mcc- Accessory (Factory Installed)- Transformer- Size 1- Control Circuit	EA	\$ -	\$ 801.71	\$ -	\$ -	\$ 801.71	
2624191412120100.00		Mcc- Accessory (Factory Installed)- Transformer- Size 2- Control Circuit	EA	\$ -	\$ 1,038.74	\$ -	\$ -	\$ 1,038.74	
2624191412120100.00		Mcc- Accessory (Factory Installed)- Transformer- Size 3- Control Circuit	EA	\$ -	\$ 1,307.16	\$ -	\$ -	\$ 1,307.16	
2624191412120110.00		Mcc- Accessory (Factory Installed)- Transformer- Size 4- Control Circuit	EA	\$ -	\$ 1,464.03	\$ -	\$ -	\$ 1,464.03	
2624191412120110.00		Mcc- Accessory (Factory Installed)- Transformer- Size 5- Control Circuit	EA	\$ -	\$ 1,638.31	\$ -	\$ -	\$ 1,638.31	
2624191412120110.00		Mcc- Dual Element Time Delay- Fuse & Holder Small Dim- Control Circuit	EA	\$ -	\$ 369.48	\$ -	\$ -	\$ 369.48	
2624191412120110.00		Control Circuit Transformer- Size 1 Factory Installed	EA	\$ -	\$ 118.84	\$ -	\$ -	\$ 118.84	
2624191412120110.00		Control Circuit Transformer- Size 2 Factory Installed	EA	\$ -	\$ 118.84	\$ -	\$ -	\$ 118.84	
2624191412120120.00		Control Circuit Transformer- Size 3 Factory Installed	EA	\$ -	\$ 228.87	\$ -	\$ -	\$ 228.87	
2624191412120120.00		Control Circuit Transformer- Size 4 Factory Installed	EA	\$ -	\$ 228.87	\$ -	\$ -	\$ 228.87	
2624191412120120.00		Control Circuit Transformer- Size 5 Factory Installed	EA	\$ -	\$ 318.01	\$ -	\$ -	\$ 318.01	
262419141214.00		Control Device		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191412140100.00		Mcc- Control Device- 2 Unit Push Button Station- Cover Mounted	EA	\$ 43.41	\$ 369.48	\$ -	\$ -	\$ 412.89	C289
2624191412140100.00		Mcc- Control Device- 2-3 Unit Selector Switch- Cover Mounted	EA	\$ 54.15	\$ 735.49	\$ -	\$ -	\$ 789.64	C289
2624191412140100.00		Mcc- Control Device- Cover Mounted- Pilot Light	EA	\$ 32.56	\$ 453.14	\$ -	\$ -	\$ 485.70	C289
2624191412140110.00		Mcc- Control Device- With Pilot Light- Cover Mounted- H-O-A Switch	EA	\$ 143.91	\$ 1,875.32	\$ -	\$ -	\$ 2,019.23	C289
2624191412140110.00		Mcc- Control Device- Aux Contact Add Per Starter- Cover Mounted	EA	\$ 54.15	\$ 369.48	\$ -	\$ -	\$ 423.63	C289
262419141216.00		Extra Interlocks		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191412160100.00		Mcc- Accessory- Type A- Extra Interlocks (Per Contact)- Class I	EA	\$ 32.56	\$ 184.03	\$ -	\$ -	\$ 216.59	C289
2624191412160100.00		Mcc- Accessory- Type B- Extra Interlocks (Per Contact)- Class I	EA	\$ 32.56	\$ 184.03	\$ -	\$ -	\$ 216.59	C289
2624191412160100.00		Mcc- Accessory- Type C- Extra Interlocks (Per Contact)- Class I	EA	\$ 27.08	\$ 184.03	\$ -	\$ -	\$ 211.11	C289
2624191412160110.00		Mcc- Accessory- Type B- Extra Interlocks (Per Contact)- Class Ii	EA	\$ 21.71	\$ 184.03	\$ -	\$ -	\$ 205.74	C289
2624191412160110.00		Mcc- Accessory- Type C- Extra Interlocks (Per Contact)- Class Ii	EA	\$ 16.41	\$ 184.03	\$ -	\$ -	\$ 200.45	C289
2624191412160110.00		Mcc- Accessory- Provisions For Bus Duct Entrance- (Factory Installed)	EA	\$ -	\$ 17,777.37	\$ -	\$ -	\$ 17,777.37	
2624191412160110.00		Mcc- Accessory- Special Cabinet Nameplate- (Factory Installed)	EA	\$ -	\$ 59.24	\$ -	\$ -	\$ 59.24	
262419141218.00		Relays		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191412180100.00		Mcc- Relay- 2 Contacts- Industrial Control- 10 Amp Class A- 600 Watt	EA	\$ 54.18	\$ 200.78	\$ -	\$ -	\$ 254.96	C290
2624191412180100.00		Mcc- Relay- 0.1-10 Second Variable- Off-Delay- Timing- Solid State- Dpdt	EA	\$ 54.18	\$ 735.49	\$ -	\$ -	\$ 789.67	C290
2624191412180100.00		Mcc- Relay- With Base- General Purpose Cont- 240 Vac- 10 Amp	EA	\$ 54.18	\$ 634.38	\$ -	\$ -	\$ 688.56	C290
2624191412180110.00		Type inMr in Relay- With Base 10 Amp D Pdt Or 3Pdt	EA	\$ 54.18	\$ 104.67	\$ -	\$ -	\$ 158.85	C290
262419160000.00		Mcc Starters With Hmcp Circuit Breaker Note: Includes Door- Unit Support Pan- Heater Elements- Anu		\$ -	\$ -	\$ -	\$ -	\$ -	
262419161200.00		Fvnr Starters With Hmcp Circuit Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191612000100.00		Class 1- Type A- Size 1	EA	\$ 406.99	\$ 1,435.21	\$ -	\$ -	\$ 1,842.20	C273
2624191612000100.00		Class 1- Type A- Size 2	EA	\$ 449.09	\$ 1,599.90	\$ -	\$ -	\$ 2,048.99	C273
2624191612000100.00		Class 1- Type A- Size 3	EA	\$ 605.76	\$ 3,042.10	\$ -	\$ -	\$ 3,647.85	C273
2624191612000110.00		Class 1- Type A- Size 4	EA	\$ 789.32	\$ 4,534.81	\$ -	\$ -	\$ 5,324.13	C273
2624191612000110.00		Class 1- Type A- Size 5	EA	\$ 1,001.83	\$ 11,596.62	\$ -	\$ -	\$ 12,598.45	C273
2624191612000110.00		Class 1- Type A- Size 6	EA	\$ 1,001.83	\$ 29,168.32	\$ -	\$ -	\$ 30,170.14	C273
2624191612000110.00		Class 1- Type B- Size 1	EA	\$ 347.30	\$ 1,538.90	\$ -	\$ -	\$ 1,886.20	C273
2624191612000110.00		Class 1- Type B- Size 2	EA	\$ 394.66	\$ 1,736.55	\$ -	\$ -	\$ 2,131.21	C273
2624191612000120.00		Class 1- Type B- Size 3	EA	\$ 542.66	\$ 3,231.31	\$ -	\$ -	\$ 3,773.96	C273
2624191612000120.00		Class 1- Type B- Size 4	EA	\$ 723.54	\$ 4,639.91	\$ -	\$ -	\$ 5,363.45	C273
2624191612000120.00		Class 1- Type B- Size 5	EA	\$ 964.72	\$ 11,701.74	\$ -	\$ -	\$ 12,666.47	C273
2624191612000120.00		Class 1- Type B- Size 6	EA	\$ 964.72	\$ 29,462.52	\$ -	\$ -	\$ 30,427.24	C273
262419161400.00		Two Speed 2-Winding (Ts2W) With Hmcp Circuit Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191614000100.00		Class 1- Type A- Size 1	EA	\$ 510.74	\$ 2,516.51	\$ -	\$ -	\$ 3,027.24	C273
2624191614000100.00		Class 1- Type A- Size 2	EA	\$ 566.25	\$ 3,180.88	\$ -	\$ -	\$ 3,747.13	C273
2624191614000100.00		Class 1- Type A- Size 3	EA	\$ 766.10	\$ 5,504.00	\$ -	\$ -	\$ 6,270.10	C273
2624191614000110.00		Class 1- Type A- Size 4	EA	\$ 1,001.83	\$ 9,929.45	\$ -	\$ -	\$ 10,931.28	C273
2624191614000110.00		Class 1- Type A- Size 5	EA	\$ 1,240.36	\$ 18,780.39	\$ -	\$ -	\$ 20,020.75	C273
2624191614000110.00		Class 1- Type B- Size 1	EA	\$ 434.13	\$ 2,674.19	\$ -	\$ -	\$ 3,108.31	C273
2624191614000110.00		Class 1- Type B- Size 2	EA	\$ 491.46	\$ 3,370.09	\$ -	\$ -	\$ 3,861.56	C273
2624191614000110.00		Class 1- Type B- Size 3	EA	\$ 667.88	\$ 5,745.73	\$ -	\$ -	\$ 6,413.62	C273
2624191614000120.00		Class 1- Type B- Size 4	EA	\$ 930.27	\$ 10,087.13	\$ -	\$ -	\$ 11,017.40	C273
2624191614000120.00		Class 1- Type B- Size 5	EA	\$ 1,183.98	\$ 18,938.09	\$ -	\$ -	\$ 20,122.07	C273
262419161600.00		Two Speed 1-Winding (Ts 1 W) With Hmcp Circuit Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191616000100.00		Class 1- Type A- Size 1	EA	\$ 510.74	\$ 2,831.87	\$ -	\$ -	\$ 3,342.61	C273
2624191616000100.00		Class 1- Type A- Size 2	EA	\$ 566.25	\$ 4,276.17	\$ -	\$ -	\$ 4,842.42	C273
2624191616000100.00		Class 1- Type A- Size 3	EA	\$ 766.10	\$ 8,537.69	\$ -	\$ -	\$ 9,303.80	C273
2624191616000110.00		Class 1- Type A- Size 4	EA	\$ 1,001.83	\$ 11,672.30	\$ -	\$ -	\$ 12,674.12	C273
2624191616000110.00		Class 1- Type A- Size 5	EA	\$ 1,240.36	\$ 24,551.39	\$ -	\$ -	\$ 25,791.75	C273
2624191616000110.00		Class 1- Type B- Size 1	EA	\$ 434.13	\$ 2,989.57	\$ -	\$ -	\$ 3,423.70	C273
2624191616000110.00		Class 1- Type B- Size 2	EA	\$ 491.46	\$ 4,465.40	\$ -	\$ -	\$ 4,956.86	C273
2624191616000110.00		Class 1- Type B- Size 3	EA	\$ 667.88	\$ 8,779.47	\$ -	\$ -	\$ 9,447.35	C273
2624191616000120.00		Class 1- Type B- Size 4	EA	\$ 930.27	\$ 11,830.01	\$ -	\$ -	\$ 12,760.28	C273
2624191616000120.00		Class 1- Type B- Size 5	EA	\$ 1,183.98	\$ 24,709.09	\$ -	\$ -	\$ 25,893.07	C273
262419180000.00		Mcc Starters With Fusible Disconnect Note: Includes Fuses- Door- Unit Support Pan- Heater Elements-		\$ -	\$ -	\$ -	\$ -	\$ -	
262419181200.00		Fvnr Starters With Fusible Disconnect		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624191812000100.00		Class 1- Type A- Size 1	EA	\$ 394.66	\$ 1,053.28	\$ -	\$ -	\$ 1,447.94	C273
2624191812000100.00		Class 1- Type A- Size 2	EA	\$ 531.58	\$ 1,339.19	\$ -	\$ -	\$ 1,870.78	C273
2624191812000100.00		Class 1- Type A- Size 3	EA	\$ 703.99	\$ 2,533.36	\$ -	\$ -	\$ 3,237.34	C273
2624191812000110.00		Class 1- Type A- Size 4	EA	\$ 1,001.83	\$ 4,570.54	\$ -	\$ -	\$ 5,572.36	C273
2624191812000110.00		Class 1- Type A- Size 5	EA	\$ 1,240.36	\$ 10,299.47	\$ -	\$ -	\$ 11,539.83	C273
2624191812000110.00		Class 1- Type A- Size 6	EA	\$ 1,240.36	\$ 29,060.95	\$ -	\$ -	\$ 30,301.31	C273
2624191812000110.00		Class 1- Type B- Size 1	EA	\$ 347.30	\$ 1,155.59	\$ -	\$ -	\$ 1,502.89	C273
2624191812000110.00		Class 1- Type B- Size 2	EA	\$ 482.36	\$ 1,475.84	\$ -	\$ -	\$ 1,958.21	C273
2624191812000120.00		Class 1- Type B- Size 3	EA	\$ 651.19	\$ 2,722.55	\$ -	\$ -	\$ 3,373.74	C273
2624191812000120.00		Class 1- Type B- Size 4	EA	\$ 930.27	\$ 4,675.64	\$ -	\$ -	\$ 5,605.91	C273
2624191812000120.00		Class 1- Type B- Size 5	EA	\$ 1,183.98	\$ 10,404.60	\$ -	\$ -	\$ 11,588.57	C273
2624191812000120.00		Class 1- Type B- Size 6	EA	\$ 1,183.98	\$ 29,355.32	\$ -	\$ -	\$ 30,539.30	C273
262419181400.00		Two Speed 2-Winding (Ts2W) With Fusible Disconnect		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191814000100.00		Class 1- Type A- Size 1	EA	\$ 491.46	\$ 2,100.24	\$ -	\$ -	\$ 2,591.70	C273
2624191814000100.00		Class 1- Type A- Size 2	EA	\$ 667.88	\$ 2,953.83	\$ -	\$ -	\$ 3,621.71	C273
2624191814000100.00		Class 1- Type A- Size 3	EA	\$ 868.25	\$ 4,827.02	\$ -	\$ -	\$ 5,695.27	C273
2624191814000110.00		Class 1- Type A- Size 4	EA	\$ 1,240.36	\$ 11,035.29	\$ -	\$ -	\$ 12,275.64	C273
2624191814000110.00		Class 1- Type A- Size 5	EA	\$ 1,447.08	\$ 18,820.34	\$ -	\$ -	\$ 20,267.42	C273
2624191814000110.00		Class 1- Type B- Size 1	EA	\$ 434.13	\$ 2,256.51	\$ -	\$ -	\$ 2,690.63	C273
2624191814000110.00		Class 1- Type B- Size 2	EA	\$ 605.76	\$ 3,143.04	\$ -	\$ -	\$ 3,748.79	C273
2624191814000110.00		Class 1- Type B- Size 3	EA	\$ 813.98	\$ 5,068.78	\$ -	\$ -	\$ 5,882.76	C273
2624191814000120.00		Class 1- Type B- Size 4	EA	\$ 1,183.98	\$ 11,192.97	\$ -	\$ -	\$ 12,376.95	C273
2624191814000120.00		Class 1- Type B- Size 5	EA	\$ 1,370.92	\$ 18,978.02	\$ -	\$ -	\$ 20,348.94	C273
262419181600.00		Two Speed 1-Winding (Ts1W) With Fusible Disconnect		\$ -	\$ -	\$ -	\$ -	\$ -	
2624191816000100.00		Class 1- Type A- Size 1	EA	\$ 491.46	\$ 2,575.37	\$ -	\$ -	\$ 3,066.83	C273
2624191816000100.00		Class 1- Type A- Size 2	EA	\$ 667.88	\$ 4,065.98	\$ -	\$ -	\$ 4,733.86	C273
2624191816000100.00		Class 1- Type A- Size 3	EA	\$ 868.25	\$ 7,892.29	\$ -	\$ -	\$ 8,760.54	C273
2624191816000110.00		Class 1- Type A- Size 4	EA	\$ 1,240.36	\$ 11,674.41	\$ -	\$ -	\$ 12,914.77	C273
2624191816000110.00		Class 1- Type A- Size 5	EA	\$ 1,447.08	\$ 23,418.20	\$ -	\$ -	\$ 24,865.29	C273
2624191816000110.00		Class 1- Type B- Size 1	EA	\$ 434.13	\$ 2,733.08	\$ -	\$ -	\$ 3,167.21	C273
2624191816000110.00		Class 1- Type B- Size 2	EA	\$ 605.76	\$ 4,255.19	\$ -	\$ -	\$ 4,860.95	C273
2624191816000110.00		Class 1- Type B- Size 3	EA	\$ 813.98	\$ 8,134.04	\$ -	\$ -	\$ 8,948.03	C273
2624191816000120.00		Class 1- Type B- Size 4	EA	\$ 1,183.98	\$ 11,832.10	\$ -	\$ -	\$ 13,016.07	C273
2624191816000120.00		Class 1- Type B- Size 5	EA	\$ 1,370.92	\$ 23,575.89	\$ -	\$ -	\$ 24,946.81	C273
262419220000.00		Tin Plated Copper Busbar And Ground Note: Bus Bar Splice Kit. Per Section. Labor Included In Basic		\$ -	\$ -	\$ -	\$ -	\$ -	
2624192200000100.00		600 Amp Horizontal Tin Plated Cu Bus Kit	EA	\$ -	\$ 319.55	\$ -	\$ -	\$ 319.55	
2624192200000100.00		800 Amp Horizontal Tin Plated Cu Bus Kit	EA	\$ -	\$ 400.85	\$ -	\$ -	\$ 400.85	
2624192200000100.00		1200 Amp Horizontal Tin Plated Cu Bus Kit	EA	\$ -	\$ 482.15	\$ -	\$ -	\$ 482.15	
2624192200000110.00		1600 Amp Horizontal Tin Plated Cu Bus Kit	EA	\$ -	\$ 641.91	\$ -	\$ -	\$ 641.91	
2624192200000110.00		2-000 Amp Horizontal Tin Plated Cu Bus Kit	EA	\$ -	\$ 1,101.64	\$ -	\$ -	\$ 1,101.64	
2624192200000110.00		1/4 in X 2 in Horizontal Tin Plated Cu Ground Bus Kit	EA	\$ -	\$ 173.81	\$ -	\$ -	\$ 173.81	
262419240000.00		Disconnect Switch For Mcs		\$ -	\$ -	\$ -	\$ -	\$ -	
262419241200.00		3-Pole Circuit Breaker Disconnect For Mcc. Note: Includes Door- Unit Support Pan- Inverse Time (The		\$ -	\$ -	\$ -	\$ -	\$ -	
2624192412000100.00		150 Amp Rating- 15A-100 Trip Range	EA	\$ 302.88	\$ 1,412.80	\$ -	\$ -	\$ 1,715.68	C273
2624192412000100.00		150 Amp Rating- 125A-150A Trip Range	EA	\$ 333.94	\$ 2,979.06	\$ -	\$ -	\$ 3,313.00	C273
2624192412000100.00		225 Amp Rating- 70A-225A Trip Range	EA	\$ 449.09	\$ 3,523.54	\$ -	\$ -	\$ 3,972.64	C273
2624192412000110.00		400 Amp Rating- 125A-400 Amp Trip Range	EA	\$ 591.99	\$ 6,248.23	\$ -	\$ -	\$ 6,840.22	C273
2624192412000110.00		600 Amp Rating- 300A-600 Amp Trip Range	EA	\$ 744.21	\$ 11,535.66	\$ -	\$ -	\$ 12,279.88	C273
2624192412000110.00		800 Amp Rating- 400A-800 Amp Trip Range	EA	\$ 744.21	\$ 13,431.99	\$ -	\$ -	\$ 14,176.21	C273
2624192412000110.00		1200 Amp Rating- 600A-1200 Amp Trip Range	EA	\$ 930.27	\$ 29,237.55	\$ -	\$ -	\$ 30,167.81	C273
262419241400.00		Fusible Disconnect Switch For Mcc. Note: Includes Door- Unit Support Pan- Fuses And Nema-1- Neme		\$ -	\$ -	\$ -	\$ -	\$ -	
2624192414000100.00		30 Amp Switch Rating- With 30 Amp Fuse Clips	EA	\$ 295.99	\$ 693.77	\$ -	\$ -	\$ 989.76	C273
2624192414000100.00		60 Amp Switch Rating- With 60 Amp Fuse Clips	EA	\$ 400.73	\$ 735.81	\$ -	\$ -	\$ 1,136.54	C273
2624192414000100.00		100 Amp Switch Rating- With 100 Amp Fuse Clips	EA	\$ 510.74	\$ 1,063.79	\$ -	\$ -	\$ 1,574.53	C273
2624192414000110.00		200 Amp Switch Rating- With 200 Amp Fuse Clips	EA	\$ 744.21	\$ 2,318.92	\$ -	\$ -	\$ 3,063.13	C273
2624192414000110.00		400 Amp Switch Rating- With 400 Amp Fuse Clips	EA	\$ 930.27	\$ 4,681.96	\$ -	\$ -	\$ 5,612.23	C273
2624192414000110.00		600 Amp Switch Rating- With 600 Amp Fuse Clips	EA	\$ 930.27	\$ 12,586.84	\$ -	\$ -	\$ 13,517.11	C273
2624192414000110.00		800 Amp Switch Rating- With 800 Amp Fuse Clips	EA	\$ 1,183.98	\$ 15,540.68	\$ -	\$ -	\$ 16,724.66	C273
2624192414000110.00		1220 Amp Switch Rating- With 1-200 Amp Fuse Clips	EA	\$ 1,183.98	\$ 23,815.56	\$ -	\$ -	\$ 24,999.53	C273
262424000000.00		Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
262424120000.00		Feeder Section Note: Distribution Section - Enclosure- Copper Bus- Interior - Required For The Fusible		\$ -	\$ -	\$ -	\$ -	\$ -	
262424121200.00		Circuit Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
262424121212.00		Fa Frame- 15 To 60 Amp		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241212120100.00		Feeder Section- Circuit Breaker- 1-Pole- Fa Frame- 15-60 Amp- 240 Volt	EA	\$ 104.19	\$ 203.20	\$ -	\$ -	\$ 307.39	C276
2624241212120100.00		Feeder Section- Circuit Breaker- 2-Pole- Fa Frame- 15-60 Amp- 240 Volt	EA	\$ 119.76	\$ 339.31	\$ -	\$ -	\$ 459.07	C276
2624241212120100.00		Feeder Section- Circuit Breaker- 3-Pole- Fa Frame- 15-60 Amp- 240 Volt	EA	\$ 157.86	\$ 504.20	\$ -	\$ -	\$ 662.06	C276
2624241212120110.00		Feeder Section- Circuit Breaker- 1-Pole- Fa Frame- 15-60 Amp- 480 Volt	EA	\$ 104.19	\$ 256.89	\$ -	\$ -	\$ 361.08	C276
2624241212120110.00		Feeder Section- Circuit Breaker- 2-Pole- Fa Frame- 15-60 Amp- 480 Volt	EA	\$ 119.76	\$ 616.99	\$ -	\$ -	\$ 736.75	C276
2624241212120110.00		Feeder Section- Circuit Breaker- 3-Pole- Fa Frame- 15-60 Amp- 480 Volt	EA	\$ 157.86	\$ 555.16	\$ -	\$ -	\$ 713.03	C276
262424121214.00		Fa Frame- 70 To 100 Amp		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241212140100.00		Feeder Section- Circuit Breaker- 1-Pole- Fa Frame- 70-100 Amp- 240 Volt	EA	\$ 119.76	\$ 268.38	\$ -	\$ -	\$ 388.14	C276
2624241212140100.00		Feeder Section- Circuit Breaker- 2-Pole- Fa Frame- 70-100 Amp- 240 Volt	EA	\$ 168.05	\$ 555.98	\$ -	\$ -	\$ 724.03	C276
2624241212140100.00		Feeder Section- Circuit Breaker- 3-Pole- Fa Frame- 70-100 Amp- 240 Volt	EA	\$ 208.38	\$ 720.83	\$ -	\$ -	\$ 929.21	C276
2624241212140110.00		Feeder Section- Circuit Breaker- 1-Pole- Fa Frame- 70-100 Amp- 480 Volt	EA	\$ 119.76	\$ 320.16	\$ -	\$ -	\$ 439.92	C276
2624241212140110.00		Feeder Section- Circuit Breaker- 2-Pole- Fa Frame- 70-100 Amp- 480 Volt	EA	\$ 168.05	\$ 807.13	\$ -	\$ -	\$ 975.17	C276
2624241212140110.00		Feeder Section- Circuit Breaker- 3-Pole- Fa Frame- 70-100 Amp- 480 Volt	EA	\$ 208.38	\$ 947.07	\$ -	\$ -	\$ 1,155.45	C276
262424121216.00		Fa Frame- 100 To 225 Amp		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241212160100.00		Feeder Section- Circuit Breaker- 2-Pole- Fa Frame- 100-225 Amp- 240 Volt	EA	\$ 208.38	\$ 1,139.83	\$ -	\$ -	\$ 1,348.21	C289
2624241212160100.00		Feeder Section- Circuit Breaker- 3-Pole- Fa Frame- 100-225 Amp- 240 Volt	EA	\$ 245.73	\$ 1,812.58	\$ -	\$ -	\$ 2,058.32	C289
2624241212160100.00		Feeder Section- Circuit Breaker- 2-Pole- Fa Frame- 100-225 Amp- 600 Volt	EA	\$ 280.08	\$ 2,081.00	\$ -	\$ -	\$ 2,361.08	C289
2624241212160110.00		Feeder Section- Circuit Breaker- 3-Pole- Fa Frame- 100-225 Amp- 600 Volt	EA	\$ 383.05	\$ 2,589.92	\$ -	\$ -	\$ 2,972.97	C289
262424121218.00		Ka Frame- 70 To 225 Amp		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241212180100.00		Feeder Section- Circuit Breaker- 3-Pole- Ka Frame- 70-225 Amp- 480 Volt	EA	\$ 260.48	\$ 2,659.11	\$ -	\$ -	\$ 2,919.59	C276
262424121220.00		La Frame- 125 To 400 Amp		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241212200100.00		Feeder Section- Circuit Breaker- 3-Pole- La Frame- 125-400 Amp- 480 Volt	EA	\$ 372.11	\$ 4,723.91	\$ -	\$ -	\$ 5,096.02	C276
262424121400.00		Branch Circuit- Fusible Switch Note: Includes Switch- Fuses- And Portion Of Distribution Section Occu		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241214000100.00		Feeder Section- Branch Circuit- Fusible Switch- 600 Volt- Double 30/30 Amp	EA	\$ 208.38	\$ 1,603.43	\$ -	\$ -	\$ 1,811.81	C276
2624241214000100.00		Feeder Section- Branch Circuit- Fusible Switch- 600 Volt- Double 60/60 Amp	EA	\$ 260.48	\$ 1,603.43	\$ -	\$ -	\$ 1,863.90	C276
2624241214000100.00		Feeder Section- Branch Circuit- Double 100/100 Amp- Fusible Switch- 600 Volt	EA	\$ 315.73	\$ 2,004.31	\$ -	\$ -	\$ 2,320.04	C276
2624241214000110.00		Feeder Section- Branch Circuit- Fusible Switch- 600 Volt- Single- 30 Amp	EA	\$ 157.86	\$ 1,239.52	\$ -	\$ -	\$ 1,397.38	C276
2624241214000110.00		Feeder Section- Branch Circuit- 100 Amp- Fusible Switch- 600 Volt- Single	EA	\$ 208.38	\$ 2,004.31	\$ -	\$ -	\$ 2,212.69	C276
2624241214000110.00		Feeder Section- Branch Circuit- 200 Amp- Fusible Switch- 600 Volt- Single	EA	\$ 315.73	\$ 3,416.03	\$ -	\$ -	\$ 3,731.76	C276
2624241214000110.00		Feeder Section- Branch Circuit- 400 Amp- Fusible Switch- 600 Volt- Single	EA	\$ 372.11	\$ 6,710.07	\$ -	\$ -	\$ 7,082.18	C276
2624241214000110.00		Feeder Section- Branch Circuit- 600 Amp- Fusible Switch- 600 Volt- Single	EA	\$ 473.59	\$ 8,017.25	\$ -	\$ -	\$ 8,490.84	C276
2624241214000120.00		Feeder Section- Branch Circuit- 800 Amp- Fusible Switch- 600 Volt- Single	EA	\$ 651.19	\$ 13,420.16	\$ -	\$ -	\$ 14,071.34	C276
2624241214000120.00		Feeder Section- Branch Circuit- 1-200 Amp- Fusible Switch- 600 Volt- Single	EA	\$ 1,041.90	\$ 15,250.17	\$ -	\$ -	\$ 16,292.07	C276
2624241214000120.00		Feeder Section- Branch Circuit- 30/30 Amp- Fusible Switch- 600 Volt- Space- Double	EA	\$ 168.05	\$ 648.34	\$ -	\$ -	\$ 816.39	C276
2624241214000120.00		Feeder Section- Branch Circuit- 60/60 Amp- Fusible Switch- 600 Volt- Space- Double	EA	\$ 186.05	\$ 648.34	\$ -	\$ -	\$ 834.39	C276
2624241214000120.00		Feeder Section- Branch Circuit- 100/100 Amp- Fusible Switch- 600 Volt- Space- Double	EA	\$ 208.38	\$ 648.34	\$ -	\$ -	\$ 856.72	C276
2624241214000130.00		Feeder Section- Branch Circuit- 100 Amp- Fusible Switch- 600 Volt- Space- Single	EA	\$ 221.68	\$ 704.10	\$ -	\$ -	\$ 925.78	C276
2624241214000130.00		Feeder Section- Branch Circuit- 200 Amp- Fusible Switch- 600 Volt- Space- Single	EA	\$ 289.42	\$ 913.26	\$ -	\$ -	\$ 1,202.68	C276
2624241214000130.00		Feeder Section- Branch Circuit- 400 Amp- Fusible Switch- 600 Volt- Space- Single	EA	\$ 496.14	\$ 1,376.88	\$ -	\$ -	\$ 1,873.02	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624241214000130.00		Feeder Section- Branch Circuit- 600 Amp- Fusible Switch- 600 Volt- Space- Single	EA	\$ 520.95	\$ 1,568.59	\$ -	\$ -	\$ 2,089.54	C276
2624241214000130.00		Feeder Section- Branch Circuit- 800 Amp- Fusible Switch- 600 Volt- Space- Single	EA	\$ 694.60	\$ 2,579.46	\$ -	\$ -	\$ 3,274.06	C276
2624241214000140.00		Feeder Section- Branch Circuit- 1-200 Amp- Fusible Switch- 600 Volt- Space- Single	EA	\$ 744.21	\$ 2,579.46	\$ -	\$ -	\$ 3,323.67	C276
262424121600.00		Branch Circuit- Circuit Breakers- High Interrupt		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241216000100.00		Feeder Section- Branch Circuit- 240- 480 Or 600 Volt- 1-Pole- Circuit Breaker- 100 Amp- Hi Interrupt	EA	\$ 119.76	\$ 669.24	\$ -	\$ -	\$ 789.00	C276
2624241216000100.00		Feeder Section- Branch Circuit- 240- 480 Or 600 Volt- 3-Pole- Circuit Breaker- 100 Amp- Hi Interrupt	EA	\$ 208.38	\$ 2,283.17	\$ -	\$ -	\$ 2,491.55	C276
2624241216000100.00		Feeder Section- Branch Circuit- 240- 480 Or 600 Volt- 2-Pole- Circuit Breaker- 225 Amp- Hi Interrupt	EA	\$ 242.30	\$ 1,500.24	\$ -	\$ -	\$ 1,742.54	C276
2624241216000110.00		Feeder Section- Branch Circuit- 240- 480 Or 600 Volt- 3-Pole- Circuit Breaker- 225 Amp- Hi Interrupt	EA	\$ 260.48	\$ 4,060.89	\$ -	\$ -	\$ 4,321.37	C276
262424121800.00		Switchboard- Branch Breaker		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241218000100.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 60 Amp	EA	\$ 148.84	\$ 2,091.44	\$ -	\$ -	\$ 2,240.28	C289
2624241218000100.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 100 Amp	EA	\$ 198.84	\$ 2,283.17	\$ -	\$ -	\$ 2,482.00	C289
2624241218000100.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 225 Amp	EA	\$ 302.88	\$ 4,060.89	\$ -	\$ -	\$ 4,363.77	C289
2624241218000110.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 400 Amp	EA	\$ 383.05	\$ 5,577.23	\$ -	\$ -	\$ 5,960.28	C289
2624241218000110.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 600 Amp	EA	\$ 510.74	\$ 8,191.51	\$ -	\$ -	\$ 8,702.24	C289
2624241218000110.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 800 Amp	EA	\$ 651.19	\$ 11,764.44	\$ -	\$ -	\$ 12,415.63	C289
2624241218000110.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 1-000 Amp	EA	\$ 1,001.83	\$ 14,030.18	\$ -	\$ -	\$ 15,032.01	C289
2624241218000110.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 1-200 Amp	EA	\$ 1,001.83	\$ 18,997.40	\$ -	\$ -	\$ 19,999.23	C289
2624241218000120.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 1-600 Amp	EA	\$ 1,447.08	\$ 34,683.33	\$ -	\$ -	\$ 36,130.42	C289
2624241218000120.00		Feeder Section- Switchboard- Branch Breaker- 480 Volt- 3-Pole- 2-000 Amp	EA	\$ 2,170.63	\$ 50,282.12	\$ -	\$ -	\$ 52,452.74	C289
262424122000.00		600		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241220000100.00		14 W Distribution Section- 600 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 1,860.54	\$ 1,753.07	\$ -	\$ -	\$ 3,613.61	C273
2624241220000100.00		24-30 W Distribution Section- 600 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,170.63	\$ 2,480.40	\$ -	\$ -	\$ 4,651.02	C273
2624241220000100.00		34-38 W Main Distribution- 600 Amp M Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,367.95	\$ 2,753.63	\$ -	\$ -	\$ 5,121.58	C273
2624241220000110.00		42-48 W Distribution Section- 600 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,604.75	\$ 2,753.63	\$ -	\$ -	\$ 5,358.38	C273
262424122200.00		800		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241222000100.00		14 W Distribution Section- 800 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,170.63	\$ 1,753.07	\$ -	\$ -	\$ 3,923.70	C273
2624241222000100.00		34-38W Distribution Section- 1-200 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,255.94	\$ 2,753.63	\$ -	\$ -	\$ 6,009.56	C273
2624241222000100.00		24-30 W Distribution Section- 800 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,367.95	\$ 2,480.40	\$ -	\$ -	\$ 4,848.35	C273
2624241222000110.00		42-48W Distribution Section- 1-200 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 2,753.63	\$ -	\$ -	\$ 6,474.70	C273
2624241222000110.00		34-38 W Main Distribution- 800 Amp M Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,604.75	\$ 2,753.63	\$ -	\$ -	\$ 5,358.38	C273
2624241222000110.00		42-48 W Distribution Section- 800 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,894.17	\$ 2,753.63	\$ -	\$ -	\$ 5,647.79	C273
262424122400.00		1200		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241224000100.00		14 W Distribution Section- 1-200 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,604.75	\$ 1,753.07	\$ -	\$ -	\$ 4,357.82	C273
2624241224000100.00		24-30W Distribution Section- 1-200 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,894.17	\$ 2,480.40	\$ -	\$ -	\$ 5,374.57	C273
262424122600.00		1600 Amp Main Bus- 4 Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241226000100.00		14 W Distribution Section- 1-600 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 2,894.17	\$ 3,334.65	\$ -	\$ -	\$ 6,228.82	C273
2624241226000100.00		24-30 W Distribution Section- 1-600 Amp Main Bus- 4 Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,255.94	\$ 4,073.31	\$ -	\$ -	\$ 7,329.25	C273
2624241226000100.00		34-38 W Distribution Section- 1-600 Amp Main Bus- 4 Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 4,359.39	\$ -	\$ -	\$ 8,080.46	C273
2624241226000110.00		42-48 W Distribution Section- 1-600 Amp Main Bus- 4 Type Wri- 600 Vac- 250 Vdc	EA	\$ 4,341.25	\$ 4,359.39	\$ -	\$ -	\$ 8,700.64	C273
262424122612.00		2-000		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241226120100.00		14W Distribution Section- 2-000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,255.94	\$ 3,283.36	\$ -	\$ -	\$ 6,539.30	C273
2624241226120100.00		34-38W Distribution Section- 2-000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 4,292.30	\$ -	\$ -	\$ 8,013.37	C273
2624241226120100.00		42-48W Distribution Section- 2-000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 4,292.30	\$ -	\$ -	\$ 8,013.37	C273
2624241226120110.00		24-30W Distribution Section- 2-000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 4,010.65	\$ -	\$ -	\$ 7,731.72	C273
262424122614.00		3000 Amp Main Bus- 4 Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241226140100.00		24-30W Distribution Section- 3000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 6,793.15	\$ -	\$ -	\$ 10,514.22	C273
2624241226140100.00		34-38W Distribution Section- 3000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 7,074.95	\$ -	\$ -	\$ 10,796.03	C273
2624241226140100.00		42-48W Distribution Section- 3000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 7,074.95	\$ -	\$ -	\$ 10,796.03	C273
262424122616.00		Pull Boy- Horizontal Mounted Across Top Of Switch Board		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241226160100.00		18-24 in Wide- 30 in High- Opn Bot- Pull Boy Horizontal Mounted- Top Of Switchboard	EA	\$ 232.57	\$ 811.22	\$ -	\$ -	\$ 1,043.78	C273
2624241226160100.00		Drilled Ebony Ashstore Bottom	EA	\$ 265.79	\$ 905.19	\$ -	\$ -	\$ 1,170.98	C273
2624241226160100.00		Cable Supports In Pullboy	EA	\$ 57.88	\$ 426.97	\$ -	\$ -	\$ 484.85	C273
262424122618.00		Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241226180100.00		24-30W Distribution Section- 4-000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 6,688.64	\$ -	\$ -	\$ 10,409.71	C273
2624241226180100.00		34-38W Distribution Section- 4-000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 6,966.10	\$ -	\$ -	\$ 10,687.18	C273
2624241226180100.00		42-48W Distribution Section- 4-000 Amp Main Bus- 4W Type Wri- 600 Vac- 250 Vdc	EA	\$ 3,721.07	\$ 6,966.10	\$ -	\$ -	\$ 10,687.18	C273
262424140000.00		Contactors- Ac Note: 600 Volt Class. Ampere Ratings At 120 Volt- 240 Volt Or 480 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
262424141200.00		Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
262424141212.00		600 Volt 2-Pole- Electrically Held		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241412120100.00		Contactor- Lighting- 30 Amp- 600 Volt 2-Pole- Electrically Held	EA	\$ 208.38	\$ 557.70	\$ -	\$ -	\$ 766.08	C276
2624241412120100.00		Contactor- Lighting- 60 Amp- 600 Volt 2-Pole- Electrically Held	EA	\$ 254.12	\$ 1,150.29	\$ -	\$ -	\$ 1,404.41	C276
2624241412120100.00		Contactor- Lighting- 100 Amp- 600 Volt 2-Pole- Electrically Held	EA	\$ 306.44	\$ 1,882.29	\$ -	\$ -	\$ 2,188.73	C276
2624241412120110.00		Contactor- Lighting- 200 Amp- 600 Volt 2-Pole- Electrically Held	EA	\$ 548.37	\$ 4,426.90	\$ -	\$ -	\$ 4,975.27	C276
262424141214.00		600 Volt 3-Pole- Electrically Held		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241412140100.00		Contactor- Lighting- 20 Amp- 600 Volt 3-Pole- Electrically Held	EA	\$ 208.38	\$ 575.13	\$ -	\$ -	\$ 783.51	C276
2624241412140100.00		Contactor- Lighting- 30 Amp- 600 Volt 3-Pole- Electrically Held	EA	\$ 231.53	\$ 606.49	\$ -	\$ -	\$ 838.03	C276
2624241412140100.00		Contactor- Lighting- 60 Amp- 600 Volt 3-Pole- Electrically Held	EA	\$ 281.59	\$ 1,220.01	\$ -	\$ -	\$ 1,501.60	C276
2624241412140110.00		Contactor- Lighting- 100 Amp- 600 Volt 3-Pole- Electrically Held	EA	\$ 336.10	\$ 2,004.31	\$ -	\$ -	\$ 2,340.41	C276
2624241412140110.00		Contactor- Lighting- 200 Amp- 600 Volt 3-Pole- Electrically Held	EA	\$ 612.88	\$ 4,723.21	\$ -	\$ -	\$ 5,336.09	C276
262424141216.00		600 Volt 4-Pole- Electrically Held		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241412160100.00		Contactor- Lighting- 30 Amp- 600 Volt 4-Pole- Electrically Held	EA	\$ 254.12	\$ 766.85	\$ -	\$ -	\$ 1,020.98	C276
2624241412160100.00		Contactor- Lighting- 60 Amp- 600 Volt 4-Pole- Electrically Held	EA	\$ 306.44	\$ 1,638.31	\$ -	\$ -	\$ 1,944.75	C276
2624241412160100.00		Contactor- Lighting- 100 Amp- 600 Volt 4-Pole- Electrically Held	EA	\$ 385.89	\$ 2,684.04	\$ -	\$ -	\$ 3,069.92	C276
2624241412160110.00		Contactor- Lighting- 200 Amp- 600 Volt 4-Pole- Electrically Held	EA	\$ 651.19	\$ 6,814.67	\$ -	\$ -	\$ 7,465.85	C276
262424141218.00		600 Volt 2-Pole- Mechanically Held		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241412180100.00		Contactor- Lighting- 30 Amp- 600 Volt 2-Pole- Mechanically Held	EA	\$ 208.38	\$ 888.86	\$ -	\$ -	\$ 1,097.24	C276
2624241412180100.00		Contactor- Lighting- 60 Amp- 600 Volt 2-Pole- Mechanically Held	EA	\$ 254.12	\$ 1,798.65	\$ -	\$ -	\$ 2,052.77	C276
2624241412180100.00		Contactor- Lighting- 100 Amp- 600 Volt 2-Pole- Mechanically Held	EA	\$ 306.44	\$ 2,527.19	\$ -	\$ -	\$ 2,833.63	C276
2624241412180110.00		Contactor- Lighting- 200 Amp- 600 Volt 2-Pole- Mechanically Held	EA	\$ 548.37	\$ 6,274.38	\$ -	\$ -	\$ 6,822.75	C276
262424141220.00		600 Volt 3-Pole- Mechanically Held		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241412200100.00		Contactor- Lighting- 30 Amp- 600 Volt 3-Pole- Mechanically Held	EA	\$ 231.53	\$ 941.17	\$ -	\$ -	\$ 1,172.70	C276
2624241412200100.00		Contactor- Lighting- 60 Amp- 600 Volt 3-Pole- Mechanically Held	EA	\$ 281.59	\$ 1,882.29	\$ -	\$ -	\$ 2,163.88	C276
2624241412200100.00		Contactor- Lighting- 100 Amp- 600 Volt 3-Pole- Mechanically Held	EA	\$ 336.10	\$ 2,649.16	\$ -	\$ -	\$ 2,985.25	C276
2624241412200110.00		Contactor- Lighting- 200 Amp- 600 Volt 3-Pole- Mechanically Held	EA	\$ 612.88	\$ 7,320.07	\$ -	\$ -	\$ 7,932.96	C276
262424141222.00		600 Volt 4-Pole- Mechanically Held		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241412220100.00		Contactor- Lighting- 30 Amp- 600 Volt 4-Pole- Mechanically Held	EA	\$ 254.12	\$ 993.42	\$ -	\$ -	\$ 1,247.54	C276
2624241412220100.00		Contactor- Lighting- 60 Amp- 600 Volt 4-Pole- Mechanically Held	EA	\$ 306.44	\$ 2,213.45	\$ -	\$ -	\$ 2,519.89	C276
2624241412220100.00		Contactor- Lighting- 100 Amp- 600 Volt 4-Pole- Mechanically Held	EA	\$ 385.89	\$ 3,172.03	\$ -	\$ -	\$ 3,557.92	C276
2624241412220110.00		Contactor- Lighting- 200 Amp- 600 Volt 4-Pole- Mechanically Held	EA	\$ 651.19	\$ 8,714.40	\$ -	\$ -	\$ 9,365.59	C276
262424141400.00		Photo-Cell- Light Arrester- Receptacle And Bracket		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241414000100.00		Contactor- Photo-Cell- 105-130 Volt Relay- Light Arrester- Receptacle	EA	\$ 54.15	\$ 109.28	\$ -	\$ -	\$ 163.44	C289
2624241414000100.00		Contactor- Photo-Cell- 105-285 Volt Relay- Light Arrester- Receptacle	EA	\$ 54.15	\$ 69.01	\$ -	\$ -	\$ 123.17	C289
262424160000.00		Relays		\$ -	\$ -	\$ -	\$ -	\$ -	
2624241600000100.00		Relay- Enclosed (Nema 1)- 20 Amp- Single Pole Double Throw- Ac	EA	\$ 168.05	\$ 1,012.25	\$ -	\$ -	\$ 1,180.29	C276
2624241600000100.00		Relay- Enclosed (Nema 1)- 20 Amp- Single Pole Double Throw- Dc	EA	\$ 168.05	\$ 1,012.25	\$ -	\$ -	\$ 1,180.29	C276
262426000000.00		Motors		\$ -	\$ -	\$ -	\$ -	\$ -	
262426120000.00		Motor Connections		\$ -	\$ -	\$ -	\$ -	\$ -	
2624261200000100.00		Flexible Conduit & Fittings- 115 Volt- Single Phase- Up To 1 Hp Motor	EA	\$ 13.02	\$ 14.99	\$ -	\$ -	\$ 28.01	C276
2624261200000100.00		Flexible Conduit & Fittings- 115 Volt- 2 Hp Motor	EA	\$ 16.05	\$ 15.33	\$ -	\$ -	\$ 31.38	C276
2624261200000100.00		Flexible Conduit & Fittings- 115 Volt- 3 Hp Motor	EA	\$ 18.98	\$ 24.74	\$ -	\$ -	\$ 43.72	C276
262426120000									

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2624261200000110.00		Flexible Conduit & Fittings- 230 Volt- 25 Hp Motor	EA	\$ 38.59	\$ 60.98	\$ -	\$ -	\$ 99.57	C276
2624261200000110.00		Flexible Conduit & Fittings- 230 Volt- 50 Hp Motor	EA	\$ 47.36	\$ 158.59	\$ -	\$ -	\$ 205.95	C276
2624261200000110.00		Flexible Conduit & Fittings- 230 Volt- 100 Hp Motor	EA	\$ 69.46	\$ 397.35	\$ -	\$ -	\$ 466.81	C276
2624261200000120.00		Flexible Conduit & Fittings- 460 Volt- 5 Hp Motor- 3-Phase	EA	\$ 13.02	\$ 16.63	\$ -	\$ -	\$ 29.66	C276
2624261200000120.00		Flexible Conduit & Fittings- 460 Volt- 10 Hp Motor	EA	\$ 13.02	\$ 16.63	\$ -	\$ -	\$ 29.66	C276
2624261200000120.00		Flexible Conduit & Fittings- 460 Volt- 25 Hp Motor	EA	\$ 17.37	\$ 30.68	\$ -	\$ -	\$ 48.04	C276
2624261200000120.00		Flexible Conduit & Fittings- 460 Volt- 30 Hp Motor	EA	\$ 17.37	\$ 30.68	\$ -	\$ -	\$ 48.04	C276
2624261200000120.00		Flexible Conduit & Fittings- 460 Volt- 40 Hp Motor	EA	\$ 20.84	\$ 49.12	\$ -	\$ -	\$ 69.96	C276
2624261200000130.00		Flexible Conduit & Fittings- 460 Volt- 50 Hp Motor	EA	\$ 20.84	\$ 57.47	\$ -	\$ -	\$ 78.30	C276
2624261200000130.00		Flexible Conduit & Fittings- 460 Volt- 60 Hp Motor	EA	\$ 27.42	\$ 76.69	\$ -	\$ -	\$ 104.11	C276
2624261200000130.00		Flexible Conduit & Fittings- 460 Volt- 75 Hp Motor	EA	\$ 29.85	\$ 97.59	\$ -	\$ -	\$ 127.45	C276
2624261200000130.00		Flexible Conduit & Fittings- 460 Volt- 100 Hp Motor	EA	\$ 41.68	\$ 132.43	\$ -	\$ -	\$ 174.11	C276
2624261200000130.00		Flexible Conduit & Fittings- 460 Volt- 125 Hp Motor	EA	\$ 52.10	\$ 172.56	\$ -	\$ -	\$ 224.65	C276
2624261200000140.00		Flexible Conduit & Fittings- 460 Volt- 150 Hp Motor	EA	\$ 57.88	\$ 179.51	\$ -	\$ -	\$ 237.39	C276
2624261200000140.00		Flexible Conduit & Fittings- 460 Volt- 200 Hp Motor	EA	\$ 69.46	\$ 311.98	\$ -	\$ -	\$ 381.44	C276
2624261200000140.00		Flexible Conduit & Fittings- 460 Volt- 5 Hp Motor- 3-Phase- With Sealtite	EA	\$ 13.02	\$ 30.84	\$ -	\$ -	\$ 43.87	C276
2624261200000140.00		Flexible Conduit & Fittings- 460 Volt- 10 Hp Motor	EA	\$ 13.02	\$ 30.84	\$ -	\$ -	\$ 43.87	C276
2624261200000140.00		Flexible Conduit & Fittings- 460 Volt- 25 Hp Motor	EA	\$ 17.37	\$ 55.76	\$ -	\$ -	\$ 73.13	C276
2624261200000150.00		Flexible Conduit & Fittings- 460 Volt- 30 Hp Motor	EA	\$ 17.37	\$ 55.76	\$ -	\$ -	\$ 73.13	C276
2624261200000150.00		Flexible Conduit & Fittings- 460 Volt- 40 Hp Motor	EA	\$ 20.84	\$ 102.82	\$ -	\$ -	\$ 123.66	C276
2624261200000150.00		Flexible Conduit & Fittings- 460 Volt- 50 Hp Motor	EA	\$ 20.84	\$ 99.33	\$ -	\$ -	\$ 120.17	C276
2624261200000150.00		Flexible Conduit & Fittings- 460 Volt- 60 Hp Motor	EA	\$ 27.42	\$ 144.67	\$ -	\$ -	\$ 172.09	C276
2624261200000150.00		Flexible Conduit & Fittings- 460 Volt- 75 Hp Motor	EA	\$ 29.85	\$ 155.09	\$ -	\$ -	\$ 184.95	C276
262426140000.00		Motors With Equipment- Connections & Terminations Rotation Testing Note: If Equipment Rating Is C		\$ -	\$ -	\$ -	\$ -	\$ -	
262426141200.00		Drip Proof- 1800 Rpm- 230 Volt- 1 Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2624261412000100.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 1/4 Hp	EA	\$ 277.84	\$ 337.89	\$ -	\$ -	\$ 615.73	C277
2624261412000100.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 1/2 Hp	EA	\$ 277.84	\$ 407.61	\$ -	\$ -	\$ 685.45	C277
2624261412000100.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 3/4 Hp	EA	\$ 277.84	\$ 541.59	\$ -	\$ -	\$ 819.43	C277
2624261412000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 1 Hp	EA	\$ 311.01	\$ 529.82	\$ -	\$ -	\$ 840.83	C277
2624261412000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 1-1/2 Hp	EA	\$ 311.01	\$ 619.53	\$ -	\$ -	\$ 930.54	C277
2624261412000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 2 Hp	EA	\$ 311.01	\$ 606.78	\$ -	\$ -	\$ 917.79	C277
2624261412000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 3 Hp	EA	\$ 311.01	\$ 715.38	\$ -	\$ -	\$ 1,026.40	C277
2624261412000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 5 Hp	EA	\$ 311.01	\$ 778.22	\$ -	\$ -	\$ 1,089.23	C277
2624261412000120.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 7-1/2 Hp	EA	\$ 434.13	\$ 1,312.93	\$ -	\$ -	\$ 1,747.06	C277
2624261412000120.00		Motor- Dripproof- 1800 Rpm- 230 Volt- Single Phase- 10 Hp	EA	\$ 443.36	\$ 1,868.81	\$ -	\$ -	\$ 2,312.18	C277
262426141400.00		Drip Proof- 1800 Rpm- 230 Volt- 3-Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2624261414000100.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 1/2 Hp	EA	\$ 260.48	\$ 1,104.28	\$ -	\$ -	\$ 1,364.76	C277
2624261414000100.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 3/4 Hp	EA	\$ 260.48	\$ 1,214.67	\$ -	\$ -	\$ 1,475.15	C277
2624261414000100.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 1 Hp	EA	\$ 289.42	\$ 1,276.81	\$ -	\$ -	\$ 1,566.23	C277
2624261414000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 1-1/2 Hp	EA	\$ 289.42	\$ 1,401.07	\$ -	\$ -	\$ 1,690.48	C277
2624261414000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 2 Hp	EA	\$ 289.42	\$ 1,573.68	\$ -	\$ -	\$ 1,863.10	C277
2624261414000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 3 Hp	EA	\$ 289.42	\$ 1,677.21	\$ -	\$ -	\$ 1,966.63	C277
2624261414000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 5 Hp	EA	\$ 289.42	\$ 1,884.33	\$ -	\$ -	\$ 2,173.75	C277
2624261414000110.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 7-1/2 Hp	EA	\$ 400.73	\$ 2,653.50	\$ -	\$ -	\$ 3,054.23	C277
2624261414000120.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 10 Hp	EA	\$ 408.59	\$ 3,275.18	\$ -	\$ -	\$ 3,683.77	C277
2624261414000120.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 15 Hp	EA	\$ 508.24	\$ 5,504.01	\$ -	\$ -	\$ 6,012.25	C277
2624261414000120.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 20 Hp	EA	\$ 578.83	\$ 7,191.80	\$ -	\$ -	\$ 7,770.63	C277
2624261414000120.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 25 Hp	EA	\$ 651.19	\$ 8,538.83	\$ -	\$ -	\$ 9,190.02	C277
2624261414000120.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 30 Hp	EA	\$ 771.78	\$ 10,273.66	\$ -	\$ -	\$ 11,045.44	C277
2624261414000130.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 40 Hp	EA	\$ 833.52	\$ 12,989.68	\$ -	\$ -	\$ 13,823.20	C277
2624261414000130.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 50 Hp	EA	\$ 906.00	\$ 15,529.12	\$ -	\$ -	\$ 16,435.12	C277
2624261414000130.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 60 Hp	EA	\$ 1,041.90	\$ 19,155.87	\$ -	\$ -	\$ 20,197.77	C277
2624261414000130.00		Motor- Dripproof- 1800 Rpm- 230 Volt- 3-Phase- 75 Hp	EA	\$ 1,302.38	\$ 26,788.81	\$ -	\$ -	\$ 28,091.19	C277
262426141600.00		Drip Proof- 1800 Rpm- 460 Volt- 3-Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2624261416000100.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 1/2 Hp	EA	\$ 260.48	\$ 1,104.28	\$ -	\$ -	\$ 1,364.76	C277
2624261416000100.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 3/4 Hp	EA	\$ 260.48	\$ 1,214.67	\$ -	\$ -	\$ 1,475.15	C277
2624261416000100.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 1 Hp	EA	\$ 289.42	\$ 1,276.81	\$ -	\$ -	\$ 1,566.23	C277
2624261416000110.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 1-1/2 Hp	EA	\$ 289.42	\$ 1,401.07	\$ -	\$ -	\$ 1,690.48	C277
2624261416000110.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 2 Hp	EA	\$ 289.42	\$ 1,573.68	\$ -	\$ -	\$ 1,863.10	C277
2624261416000110.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 3 Hp	EA	\$ 289.42	\$ 1,677.21	\$ -	\$ -	\$ 1,966.63	C277
2624261416000110.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 5 Hp	EA	\$ 289.42	\$ 1,884.33	\$ -	\$ -	\$ 2,173.75	C277
2624261416000110.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 7-1/2 Hp	EA	\$ 306.44	\$ 2,650.62	\$ -	\$ -	\$ 2,957.06	C277
2624261416000120.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 10 Hp	EA	\$ 315.73	\$ 3,202.89	\$ -	\$ -	\$ 3,518.61	C277
2624261416000120.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 15 Hp	EA	\$ 365.58	\$ 4,103.25	\$ -	\$ -	\$ 4,468.83	C277
2624261416000120.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 20 Hp	EA	\$ 443.36	\$ 6,782.94	\$ -	\$ -	\$ 7,226.30	C277
2624261416000120.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 25 Hp	EA	\$ 463.07	\$ 8,129.94	\$ -	\$ -	\$ 8,593.01	C277
2624261416000120.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 30 Hp	EA	\$ 484.60	\$ 9,765.83	\$ -	\$ -	\$ 10,250.43	C277
2624261416000130.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 40 Hp	EA	\$ 578.83	\$ 12,572.16	\$ -	\$ -	\$ 13,150.99	C277
2624261416000130.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 50 Hp	EA	\$ 694.60	\$ 15,073.51	\$ -	\$ -	\$ 15,768.11	C277
2624261416000130.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 60 Hp	EA	\$ 801.46	\$ 18,728.73	\$ -	\$ -	\$ 19,530.19	C277
2624261416000130.00		Motor- Dripproof- 1800 Rpm- 460 Volt- 3-Phase- 75 Hp	EA	\$ 947.18	\$ 23,035.33	\$ -	\$ -	\$ 23,982.52	C277
262426141800.00		Motor Mounting Only- Drip Proof- 1800 Rpm- 460 Volt 3-Phase- 1800 Rpm		\$ -	\$ -	\$ -	\$ -	\$ -	
2624261418000100.00		Motor Mounting Only- 3-Phase- 1/2 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 166.70	\$ 36.43	\$ -	\$ -	\$ 203.14	C277
2624261418000100.00		Motor Mounting Only- 3-Phase- 3/4 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 186.05	\$ 36.43	\$ -	\$ -	\$ 222.49	C277
2624261418000100.00		Motor Mounting Only- 3-Phase- 1 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 202.31	\$ 36.43	\$ -	\$ -	\$ 238.74	C277
2624261418000110.00		Motor Mounting Only- 3-Phase- 1-1/2 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 217.06	\$ 36.43	\$ -	\$ -	\$ 253.49	C277
2624261418000110.00		Motor Mounting Only- 3-Phase- 2 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 239.52	\$ 36.43	\$ -	\$ -	\$ 275.95	C277
2624261418000110.00		Motor Mounting Only- 3-Phase- 3 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 277.84	\$ 36.43	\$ -	\$ -	\$ 314.27	C277
2624261418000110.00		Motor Mounting Only- 3-Phase- 5 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 315.73	\$ 36.43	\$ -	\$ -	\$ 352.16	C277
2624261418000110.00		Motor Mounting Only- 3-Phase- 7-1/2 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 416.76	\$ 36.43	\$ -	\$ -	\$ 453.19	C277
2624261418000120.00		Motor Mounting Only- 3-Phase- 10 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 563.19	\$ 36.43	\$ -	\$ -	\$ 599.62	C277
2624261418000120.00		Motor Mounting Only- 3-Phase- 15 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 672.19	\$ 36.43	\$ -	\$ -	\$ 708.63	C277
2624261418000120.00		Motor Mounting Only- 3-Phase- 20 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 801.46	\$ 36.43	\$ -	\$ -	\$ 837.89	C277
2624261418000120.00		Motor Mounting Only- 3-Phase- 25 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 906.00	\$ 36.43	\$ -	\$ -	\$ 942.43	C277
2624261418000120.00		Motor Mounting Only- 3-Phase- 30 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 1,157.67	\$ 36.43	\$ -	\$ -	\$ 1,194.10	C277
2624261418000130.00		Motor Mounting Only- 3-Phase- 40 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 1,302.38	\$ 36.43	\$ -	\$ -	\$ 1,338.81	C277
2624261418000130.00		Motor Mounting Only- 3-Phase- 50 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 1,389.20	\$ 36.43	\$ -	\$ -	\$ 1,425.63	C277
2624261418000130.00		Motor Mounting Only- 3-Phase- 75 Hp- Dripproof- 1800 Rpm- 460 Volt	EA	\$ 1,736.50	\$ 36.43	\$ -	\$ -	\$ 1,772.93	C277
262500000000.00		Enclosed Bus Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
262512000000.00		Copper Bus Duct Plug In		\$ -	\$ -	\$ -	\$ -	\$ -	
262512120000.00		Indoor- 3-Pole 4 Wire- Straight Section Copper Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
2625121200000100.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Straight Section- 225 Amp	LF	\$ 41.68	\$ 1,351.95	\$ -	\$ -	\$ 1,393.62	C276
2625121200000100.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Straight Section- 400 Amp	LF	\$ 52.10	\$ 1,351.95	\$ -	\$ -	\$ 1,404.04	C276
2625121200000100.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Straight Section- 600 Amp	LF	\$ 64.31	\$ 1,351.95	\$ -	\$ -	\$ 1,416.26	C276
2625121200000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Straight Section- 800 Amp	LF	\$ 83.35	\$ 1,610.45	\$ -	\$ -	\$ 1,693.80	C276
2625121200000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Straight Section- 1-000 Amp	LF	\$ 93.03	\$ 1,779.34	\$ -	\$ -	\$ 1,872.36	C276
2625121200000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Straight Section- 1350 Amp	LF	\$ 104.19	\$ 2,534.90	\$ -	\$ -	\$ 2,639.09	C276
2625121200000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Straight Section- 1-600 Amp	LF	\$ 1					

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2625121400000100.00		Copper Feeder Duct 600 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 59.54	\$ 1,182.96	\$ -	\$ -	\$ 1,242.49	C276
2625121400000100.00		Copper Feeder Duct 800 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 76.05	\$ 1,441.35	\$ -	\$ -	\$ 1,517.40	C276
2625121400000100.00		Copper Feeder Duct 1-000 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 83.35	\$ 1,610.45	\$ -	\$ -	\$ 1,693.80	C276
2625121400000110.00		Copper Feeder Duct 1350 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 93.03	\$ 2,365.86	\$ -	\$ -	\$ 2,458.89	C276
2625121400000110.00		Copper Feeder Duct 1-600 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 119.76	\$ 2,703.85	\$ -	\$ -	\$ 2,823.60	C276
2625121400000110.00		Copper Feeder Duct 2-000 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 138.92	\$ 3,479.29	\$ -	\$ -	\$ 3,618.21	C276
2625121400000110.00		Copper Feeder Duct 2500 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 208.38	\$ 4,324.20	\$ -	\$ -	\$ 4,532.58	C276
2625121400000110.00		Copper Feeder Duct 3000 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 281.59	\$ 5,218.93	\$ -	\$ -	\$ 5,500.52	C276
2625121400000120.00		Copper Feeder Duct 4-000 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 416.76	\$ 6,908.92	\$ -	\$ -	\$ 7,325.68	C276
2625121400000120.00		Copper Feeder Duct 5-000 Amp- 3-Pole 4 Wire- Plug-In	LF	\$ 868.25	\$ 8,449.73	\$ -	\$ -	\$ 9,317.98	C276
262512160000.00		Indoor- 3-Pole 4 Wire- Elbows Plug-In		\$ -	\$ -	\$ -	\$ -	\$ -	
2625121600000100.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 225 Amp	EA	\$ 416.76	\$ 8,002.42	\$ -	\$ -	\$ 8,419.18	C276
2625121600000100.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 400 Amp	EA	\$ 473.59	\$ 8,002.42	\$ -	\$ -	\$ 8,476.01	C276
2625121600000100.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 600 Amp	EA	\$ 520.95	\$ 8,002.42	\$ -	\$ -	\$ 8,523.37	C276
2625121600000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 800 Amp	EA	\$ 612.88	\$ 8,698.27	\$ -	\$ -	\$ 9,311.15	C276
2625121600000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 1-000 Amp	EA	\$ 651.19	\$ 9,692.36	\$ -	\$ -	\$ 10,343.54	C276
2625121600000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 1350 Amp	EA	\$ 694.60	\$ 11,432.00	\$ -	\$ -	\$ 12,126.60	C276
2625121600000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 1-600 Amp	EA	\$ 801.46	\$ 12,426.09	\$ -	\$ -	\$ 13,227.55	C276
2625121600000110.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 2-000 Amp	EA	\$ 947.18	\$ 15,408.35	\$ -	\$ -	\$ 16,355.54	C276
2625121600000120.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 2500 Amp	EA	\$ 1,041.90	\$ 24,106.57	\$ -	\$ -	\$ 25,148.47	C276
2625121600000120.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 3000 Amp	EA	\$ 1,302.38	\$ 28,082.93	\$ -	\$ -	\$ 29,385.30	C276
2625121600000120.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 4-000 Amp	EA	\$ 1,488.43	\$ 36,284.17	\$ -	\$ -	\$ 37,772.60	C276
2625121600000120.00		Copper Bus Duct- Plug-In- Indoor- 3-Pole 4 Wire- Elbows- 5-000 Amp	EA	\$ 1,736.50	\$ 58,402.62	\$ -	\$ -	\$ 60,139.12	C276
262512180000.00		Indoor- 3-Pole 4 Wire- End Box Plug-In		\$ -	\$ -	\$ -	\$ -	\$ -	
2625121800000100.00		Copper Bus Duct- 225 Amp- Plug-In- Indoor- 3-Pole 4 Wire- End Box	EA	\$ 49.15	\$ 1,083.54	\$ -	\$ -	\$ 1,132.69	C276
2625121800000100.00		Copper Bus Duct- 400 Amp- Plug-In- Indoor- 3-Pole 4 Wire- End Box	EA	\$ 52.36	\$ 1,083.54	\$ -	\$ -	\$ 1,135.90	C276
2625121800000100.00		Copper Bus Duct- 600 Amp- Plug-In- Indoor- 3-Pole 4 Wire- End Box	EA	\$ 59.54	\$ 1,083.54	\$ -	\$ -	\$ 1,143.08	C276
2625121800000110.00		Copper Bus Duct- 800 Amp- Plug-In- Indoor- 3-Pole 4 Wire- End Box	EA	\$ 63.92	\$ 1,083.54	\$ -	\$ -	\$ 1,147.46	C276
262512200000.00		Indoor- 3-Pole 4 Wire- Cable Tap Box Plug-In		\$ -	\$ -	\$ -	\$ -	\$ -	
2625122000000100.00		Copper Bus Duct- 225 Amp- Plug-In- Indoor- 3-Pole 4 Wire- Cable Tap Box End	EA	\$ 520.95	\$ 5,666.29	\$ -	\$ -	\$ 6,187.24	C276
2625122000000100.00		Copper Bus Duct- 400 Amp- Plug-In- Indoor- 3-Pole 4 Wire- Cable Tap Box End	EA	\$ 651.19	\$ 6,759.69	\$ -	\$ -	\$ 7,410.88	C276
2625122000000100.00		Copper Bus Duct- 600 Amp- Plug-In- Indoor- 3-Pole 4 Wire- Cable Tap Box End	EA	\$ 801.46	\$ 7,902.95	\$ -	\$ -	\$ 8,704.42	C276
2625122000000110.00		Copper Bus Duct- 800 Amp- Plug-In- Indoor- 3-Pole 4 Wire- Cable Tap Box End	EA	\$ 868.25	\$ 9,543.18	\$ -	\$ -	\$ 10,411.43	C276
262512220000.00		Switches- 600 Volt- 3-Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
2625122200000100.00		Copper Bus Duct- 30 Amp- Plug-In- Indoor- Plug-In Switch- 600 Volt- 3-Pole	EA	\$ 208.38	\$ 2,186.95	\$ -	\$ -	\$ 2,395.33	C276
2625122200000100.00		Copper Bus Duct- 60 Amp- Plug-In- Indoor- Plug-In Switch- 600 Volt- 3-Pole	EA	\$ 231.53	\$ 2,346.04	\$ -	\$ -	\$ 2,577.57	C276
2625122200000100.00		Copper Bus Duct- 100 Amp- Plug-In- Indoor- Plug-In Switch- 600 Volt- 3-Pole	EA	\$ 315.73	\$ 3,379.82	\$ -	\$ -	\$ 3,695.55	C276
2625122200000110.00		Copper Bus Duct- 200 Amp- Plug-In- Indoor- Plug-In Switch- 600 Volt- 3-Pole	EA	\$ 520.95	\$ 5,964.48	\$ -	\$ -	\$ 6,485.43	C276
2625122200000110.00		Copper Bus Duct- 400 Amp- Plug-In- Indoor- Plug-In Switch- 600 Volt- 3-Pole	EA	\$ 1,302.38	\$ 20,488.07	\$ -	\$ -	\$ 21,790.45	C276
2625122200000110.00		Copper Bus Duct- 600 Amp- Plug-In- Indoor- Plug-In Switch- 600 Volt- 3-Pole	EA	\$ 2,083.80	\$ 29,345.42	\$ -	\$ -	\$ 31,429.22	C276
2625122200000110.00		Copper Bus Duct- 800 Amp- Plug-In- Indoor- Plug-In Switch- 600 Volt- 3-Pole	EA	\$ 2,604.75	\$ 50,937.06	\$ -	\$ -	\$ 53,541.81	C276
262514000000.00		Copper Bus Duct		\$ -	\$ -	\$ -	\$ -	\$ -	
262514120000.00		3-Pole- 3 Wire- Cable Tap Box Center		\$ -	\$ -	\$ -	\$ -	\$ -	
2625141200000100.00		Copper Bus Duct- 225 Amp- 3-Pole 3 Wire- Cable Tap Box Center	EA	\$ 473.59	\$ 9,691.79	\$ -	\$ -	\$ 10,165.38	C276
2625141200000100.00		Copper Bus Duct- 400 Amp- 3-Pole 3 Wire- Cable Tap Box Center	EA	\$ 578.83	\$ 9,691.79	\$ -	\$ -	\$ 10,270.62	C276
2625141200000100.00		Copper Bus Duct- 600 Amp- 3-Pole 3 Wire- Cable Tap Box Center	EA	\$ 651.19	\$ 9,691.79	\$ -	\$ -	\$ 10,342.98	C276
2625141200000110.00		Copper Bus Duct- 800 Amp- 3-Pole 3 Wire- Cable Tap Box Center	EA	\$ 694.60	\$ 10,731.20	\$ -	\$ -	\$ 11,425.80	C276
262514140000.00		Plugs- Fusible		\$ -	\$ -	\$ -	\$ -	\$ -	
262514141200.00		3-Pole 250 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2625141412000100.00		Copper Bus Duct- Plugs- Fusible- 3-Pole 250 Volt- 30 Amp	EA	\$ 208.38	\$ 2,205.33	\$ -	\$ -	\$ 2,413.71	C276
2625141412000100.00		Copper Bus Duct- Plugs- Fusible- 3-Pole 250 Volt- 60 Amp	EA	\$ 231.53	\$ 2,526.49	\$ -	\$ -	\$ 2,758.02	C276
2625141412000100.00		Copper Bus Duct- Plugs- Fusible- 3-Pole 250 Volt- 100 Amp	EA	\$ 315.73	\$ 3,379.82	\$ -	\$ -	\$ 3,695.55	C276
2625141412000110.00		Copper Bus Duct- Plugs- Fusible- 3-Pole 250 Volt- 200 Amp	EA	\$ 520.95	\$ 6,168.27	\$ -	\$ -	\$ 6,689.22	C276
2625141412000110.00		Copper Bus Duct- Plugs- Fusible- 3-Pole 250 Volt- 400 Amp	EA	\$ 1,302.38	\$ 16,857.19	\$ -	\$ -	\$ 18,159.56	C276
2625141412000110.00		Copper Bus Duct- Plugs- Fusible- 3-Pole 250 Volt- 600 Amp	EA	\$ 2,083.80	\$ 23,659.26	\$ -	\$ -	\$ 25,743.06	C276
262514141400.00		4-Pole 120/208 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2625141414000100.00		Copper Bus Duct- 30 Amp- Plugs- Fusible- 4-Pole 120/208 Volt	EA	\$ 217.06	\$ 2,627.87	\$ -	\$ -	\$ 2,844.93	C276
2625141414000100.00		Copper Bus Duct- 60 Amp- Plugs- Fusible- 4-Pole 120/208 Volt	EA	\$ 242.30	\$ 2,898.18	\$ -	\$ -	\$ 3,140.49	C276
2625141414000100.00		Copper Bus Duct- 100 Amp- Plugs- Fusible- 4-Pole 120/208 Volt	EA	\$ 325.59	\$ 3,962.88	\$ -	\$ -	\$ 4,288.48	C276
2625141414000110.00		Copper Bus Duct- 200 Amp- Plugs- Fusible- 4-Pole 120/208 Volt	EA	\$ 578.83	\$ 6,092.23	\$ -	\$ -	\$ 6,671.07	C276
2625141414000110.00		Copper Bus Duct- 400 Amp- Plugs- Fusible- 4-Pole 120/208 Volt	EA	\$ 1,302.38	\$ 17,955.70	\$ -	\$ -	\$ 19,258.07	C276
2625141414000110.00		Copper Bus Duct- 600 Amp- Plugs- Fusible- 4-Pole 120/208 Volt	EA	\$ 2,083.80	\$ 23,997.24	\$ -	\$ -	\$ 26,081.04	C276
262514141600.00		4-Pole 277/480 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2625141416000100.00		Copper Bus Duct- 30 Amp- Plugs- Fusible- 4-Pole 277/480 Volt	EA	\$ 217.06	\$ 2,822.15	\$ -	\$ -	\$ 3,039.21	C276
2625141416000100.00		Copper Bus Duct- 60 Amp- Plugs- Fusible- 4-Pole 277/480 Volt	EA	\$ 242.30	\$ 2,915.17	\$ -	\$ -	\$ 3,157.47	C276
2625141416000100.00		Copper Bus Duct- 100 Amp- Plugs- Fusible- 4-Pole 277/480 Volt	EA	\$ 325.59	\$ 4,410.76	\$ -	\$ -	\$ 4,736.36	C276
2625141416000110.00		Copper Bus Duct- 200 Amp- Plugs- Fusible- 4-Pole 277/480 Volt	EA	\$ 578.83	\$ 7,224.50	\$ -	\$ -	\$ 7,803.34	C276
2625141416000110.00		Copper Bus Duct- 400 Amp- Plugs- Fusible- 4-Pole 277/480 Volt	EA	\$ 1,302.38	\$ 17,533.21	\$ -	\$ -	\$ 18,835.59	C276
2625141416000110.00		Copper Bus Duct- 600 Amp- Plugs- Fusible- 4-Pole 277/480 Volt	EA	\$ 2,083.80	\$ 25,560.41	\$ -	\$ -	\$ 27,644.21	C276
2625141416000110.00		Copper Bus Duct- 800 Amp- Plugs- Fusible- 4-Pole 277/480 Volt	EA	\$ 3,473.00	\$ 80,334.72	\$ -	\$ -	\$ 83,807.72	C276
262516000000.00		Copper Bus Duct With Fittings & Support		\$ -	\$ -	\$ -	\$ -	\$ -	
262516120000.00		3-Pole- 3 Wire- Plug-In Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2625161200000100.00		Copper Bus Duct With Fitting & Support- 225 Amp- 3-Pole- 3 Wire- Plug-In Type	LF	\$ 61.83	\$ 1,431.44	\$ -	\$ -	\$ 1,493.27	C277
2625161200000100.00		Copper Bus Duct With Fitting & Support- 400 Amp- 3-Pole- 3 Wire- Plug-In Type	LF	\$ 69.46	\$ 1,431.44	\$ -	\$ -	\$ 1,500.90	C277
2625161200000100.00		Copper Bus Duct With Fitting & Support- 600 Amp- 3-Pole- 3 Wire- Plug-In Type	LF	\$ 79.53	\$ 1,431.44	\$ -	\$ -	\$ 1,510.97	C277
2625161200000110.00		Copper Bus Duct With Fitting & Support- 800 Amp- 3-Pole- 3 Wire- Plug-In Type	LF	\$ 87.92	\$ 1,699.79	\$ -	\$ -	\$ 1,787.72	C277
262516140000.00		3-Pole 4 Wire- Plug-In Type Copper Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
2625161400000100.00		Copper Bus Duct With Fitting & Support- 225 Amp- 3-Pole 4 Wire- Plug-In Type	LF	\$ 57.56	\$ 1,789.35	\$ -	\$ -	\$ 1,846.91	C277
2625161400000100.00		Copper Bus Duct With Fitting & Support- 400 Amp- 3-Pole 4 Wire- Plug-In Type	LF	\$ 66.79	\$ 1,789.35	\$ -	\$ -	\$ 1,856.14	C277
2625161400000100.00		Copper Bus Duct With Fitting & Support- 600 Amp- 3-Pole 4 Wire- Plug-In Type	LF	\$ 75.77	\$ 1,789.35	\$ -	\$ -	\$ 1,865.12	C277
2625161400000110.00		Copper Bus Duct With Fitting & Support- 800 Amp- 3-Pole 4 Wire- Plug-In Type	LF	\$ 83.35	\$ 2,147.26	\$ -	\$ -	\$ 2,230.61	C277
262516160000.00		3-Pole- 3 Wire- Feeder Type Low Impedance- Copper Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
2625161600000100.00		Copper Bus Duct With Fitting & Support- 800 Amp- 3-Pole- 3 Wire-Feeder Type	LF	\$ 72.61	\$ 2,147.26	\$ -	\$ -	\$ 2,219.87	C277
262516180000.00		3-Pole 4 Wire- Feeder Type Ventilated- Low Impedance- Copper Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
2625161800000100.00		Copper Bus Duct With Fitting & Support- 800 Amp- 3-Pole 4 Wire- Feeder Type	LF	\$ 72.61	\$ 2,465.32	\$ -	\$ -	\$ 2,537.93	C277
262700000000.00		Low-Voltage Distribution Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
262713000000.00		Electricity Metering		\$ -	\$ -	\$ -	\$ -	\$ -	
262713120000.00		Meter Centers And Sockets		\$ -	\$ -	\$ -	\$ -	\$ -	
262713121200.00		Meter Centers And Sockets Direct Read- With 15 Minimum Demand		\$ -	\$ -	\$ -	\$ -	\$ -	
2627131212000100.00		Meter Centers & Sockets- 4 Term- 100 Amp- Socket- 1 Position	EA	\$ 260.48	\$ 95.85	\$ -	\$ -	\$ 356.33	C276
2627131212000100.00		Meter Centers & Sockets- 4 Term- 200 Amp- Socket- 1 Position	EA	\$ 453.00	\$ 139.00	\$ -	\$ -	\$ 592.00	C276
2627131212000100.00		Meter Centers & Sockets- 5 Term- 200 Amp- Socket- 3-Phase- 3 W	EA	\$ 306.44	\$ 355.53	\$ -	\$ -	\$ 661.97	C289
2627131212000110.00		Meter Centers & Sockets- 7 Term- 200 Amp- Socket- 3-Phase- 600 Volt	EA	\$ 306.44	\$ 407.83	\$ -	\$ -	\$ 714.28	C289
2627131212000110.00		Meter Control & Sockets- Kwh Meter- 200 Amp- 120/240 Volt- 3-Phase	EA	\$ 45.15	\$ 1,254.85	\$ -	\$ -	\$ 1,300.00	C290
2627131212000110.00		100 Amp To 200 Amp 120 Volt Or 240 Volt- Single Phase- Kwh Meter	EA	\$ 42.77	\$ 164.13	\$ -	\$ -	\$ 206.90	C273
2627131212000110.00		Ground Fault Sensor- 5 in X 8 in Window	EA	\$ 52.10	\$ 1,933.89	\$ -	\$ -	\$ 1,985.98	C273
2627131212000110.00		Meter Control & Sockets- Adjustable Time Delay- Relay Prot- Ground Fault Relay	EA	\$ 104.19	\$ 14,901.61	\$ -	\$ -	\$ 15,005.80	C289
2627131212000120.00		Meter Center- Relay Prot- Ground Fault Monitor/Test Panel With Wo Tripping	EA	\$ 104.19	\$ 15,860.19	\$ -	\$ -	\$ 15,964.38	C289
2627131212000120.00		100 Amp- Underground- 5 Term Meter Socket Exposed On Wood With Circ Closing	EA	\$ 306.44	\$ 371.73	\$ -	\$ -	\$ 678.17	C273
2627131212000120.00		Combination Meter & Current Transformer Cabinet- 15-30 Amp- 13 Term- Underground- With Test S	EA	\$ 1,041.90	\$ 2,671.71	\$ -	\$ -	\$ 3,713.61	C273
262713121400.00		Current Transformer Enclosure		\$ -	\$ -	\$ -	\$ -	\$	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
262726000000.00		Wiring Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
262726120000.00		Wiring Devices Exposed- Complete System		\$ -	\$ -	\$ -	\$ -	\$ -	
262726121200.00		Dimmer Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261212000100.00		Wiring Device- Exposed- Dimmer Switch- 1-Pole- 600 Watt	EA	\$ 93.03	\$ 44.80	\$ -	\$ -	\$ 137.82	C276
2627261212000100.00		Wiring Device- Exposed- Dimmer Switch- 1-Pole- 1-000 Watt	EA	\$ 93.03	\$ 162.30	\$ -	\$ -	\$ 255.32	C276
2627261212000100.00		Wiring Device- Exposed- Dimmer Switch- 1-Pole- 1500 Watt	EA	\$ 119.76	\$ 310.24	\$ -	\$ -	\$ 430.00	C276
2627261212000110.00		Wiring Device- Exposed- Dimmer Switch- 1-Pole- 2-000 Watt	EA	\$ 119.76	\$ 459.27	\$ -	\$ -	\$ 579.03	C276
2627261212000110.00		Flourescent Dimmer Switch- 600 Watt	EA	\$ 55.30	\$ 256.65	\$ -	\$ -	\$ 311.95	C273
2627261212000110.00		Flourescent Dimmer Switch- 1-000 Watt	EA	\$ 55.30	\$ 409.79	\$ -	\$ -	\$ 465.09	C273
2627261212000110.00		Flourescent Dimmer Switch- 1500 Watt	EA	\$ 83.49	\$ 670.60	\$ -	\$ -	\$ 754.09	C273
2627261212000110.00		Remote Speed Switch For Paddle Fan	EA	\$ 69.83	\$ 75.96	\$ -	\$ -	\$ 145.80	C273
2627261212000120.00		Combination Remote Speed Switch/ Incandescent 600 Watt Dimmer	EA	\$ 104.19	\$ 151.91	\$ -	\$ -	\$ 256.10	C273
262726121400.00		Weatherproof Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261214000100.00		Wiring Device- Exposed- 20 Amp- Duplex- Weatherproof Receptacle- 120 Volt	EA	\$ 76.05	\$ 81.81	\$ -	\$ -	\$ 157.86	C276
2627261214000100.00		Wiring Device- Exposed- 20 Amp- Simplex- Weatherproof Receptacle- 120 Volt	EA	\$ 76.05	\$ 85.48	\$ -	\$ -	\$ 161.53	C276
2627261214000100.00		Duplex Receptacle- Gfi 120 Volt- 20 Amp- Exp- Weatherproof Device With Cover	EA	\$ 60.44	\$ 473.30	\$ -	\$ -	\$ 533.73	C273
262726121600.00		Weatherproof Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261216000100.00		Wiring Device- Exposed- 20 Amp- Spst- Weatherproof Switch- 120 Volt	EA	\$ 76.05	\$ 84.74	\$ -	\$ -	\$ 160.79	C276
2627261216000100.00		Wiring Device- Exposed- 20 Amp- 3-Way- Weatherproof Switch- 120 Volt	EA	\$ 130.24	\$ 91.38	\$ -	\$ -	\$ 221.62	C276
2627261216000100.00		Wiring Device- Exposed- 20 Amp- 4-Way- Weatherproof Switch- 120 Volt	EA	\$ 130.24	\$ 148.90	\$ -	\$ -	\$ 279.14	C276
262726121800.00		Time Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261218000100.00		125 Volt- 40 Amp- Spst Standard Time Switch	EA	\$ 125.23	\$ 128.04	\$ -	\$ -	\$ 253.26	C273
2627261218000100.00		277 Volt- 40 Amp- Spst Standard Time Switch	EA	\$ 125.23	\$ 134.42	\$ -	\$ -	\$ 259.65	C273
2627261218000100.00		125 Volt- 40 Amp- Dpst Standard Time Switch	EA	\$ 125.23	\$ 128.04	\$ -	\$ -	\$ 253.26	C273
2627261218000110.00		277 Volt- 40 Amp- Dpst Standard Time Switch	EA	\$ 125.23	\$ 134.42	\$ -	\$ -	\$ 259.65	C273
2627261218000110.00		125 Volt- 40 Amp- Spst 7-Day Time Switch	EA	\$ 125.23	\$ 170.71	\$ -	\$ -	\$ 295.94	C273
2627261218000110.00		277 Volt- 40 Amp- Spst 7-Day Time Switch	EA	\$ 125.23	\$ 170.71	\$ -	\$ -	\$ 295.94	C273
2627261218000110.00		125 Volt- 40 Amp- Dpdt 7-Day Time Switch	EA	\$ 125.23	\$ 422.53	\$ -	\$ -	\$ 547.76	C273
2627261218000110.00		277 Volt- 40 Amp- Dpdt 7-Day Time Switch	EA	\$ 125.23	\$ 422.53	\$ -	\$ -	\$ 547.76	C273
2627261218000120.00		125 Volt- 20 Amp- Spst Programable Time Switch	EA	\$ 125.23	\$ 341.72	\$ -	\$ -	\$ 466.95	C273
2627261218000120.00		277 Volt- 20 Amp- Spst Programable Time Switch	EA	\$ 125.23	\$ 391.04	\$ -	\$ -	\$ 516.27	C273
2627261218000120.00		125 Volt- 40 Amp- 4Pst Astro Dial Time Switch	EA	\$ 125.23	\$ 507.65	\$ -	\$ -	\$ 632.88	C273
2627261218000120.00		277 Volt- 40 Amp- 4Pst Astro Dial Time Switch	EA	\$ 125.23	\$ 527.31	\$ -	\$ -	\$ 652.54	C273
262726122000.00		Time Switches - Weatherproof		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261220000100.00		125 Volt- 40 Amp- Spst Standard Time Switch - Weatherproof	EA	\$ 125.23	\$ 128.04	\$ -	\$ -	\$ 253.26	C273
2627261220000100.00		277 Volt- 40 Amp- Spst Standard Time Switch - Weatherproof	EA	\$ 125.23	\$ 134.42	\$ -	\$ -	\$ 259.65	C273
2627261220000100.00		125 Volt- 40 Amp- Dpst Standard Time Switch - Weatherproof	EA	\$ 125.23	\$ 128.04	\$ -	\$ -	\$ 253.26	C273
2627261220000110.00		277 Volt- 40 Amp- Dpst Standard Time Switch - Weatherproof	EA	\$ 125.23	\$ 134.42	\$ -	\$ -	\$ 259.65	C273
2627261220000110.00		125 Volt- 40 Amp- Spst 7-Day Time Switch - Weatherproof	EA	\$ 125.23	\$ 170.71	\$ -	\$ -	\$ 295.94	C273
2627261220000110.00		277 Volt- 40 Amp- Spst 7-Day Time Switch - Weatherproof	EA	\$ 125.23	\$ 170.71	\$ -	\$ -	\$ 295.94	C273
2627261220000110.00		125 Volt- 40 Amp- Dpdt 7-Day Time Switch - Weatherproof	EA	\$ 125.23	\$ 422.53	\$ -	\$ -	\$ 547.76	C273
2627261220000110.00		277 Volt- 40 Amp- Dpdt 7-Day Time Switch - Weatherproof	EA	\$ 125.23	\$ 422.53	\$ -	\$ -	\$ 547.76	C273
2627261220000120.00		125 Volt- 40 Amp- Spst 7-Day Time Switch - Weatherproof	EA	\$ 125.23	\$ 341.72	\$ -	\$ -	\$ 466.95	C273
2627261220000120.00		277 Volt- 20 Amp- Spst Programable Time Switch - Weatherproof	EA	\$ 125.23	\$ 391.04	\$ -	\$ -	\$ 516.27	C273
2627261220000120.00		125 Volt- 40 Amp- 4Pst Astro Dial Time Switch - Weatherproof	EA	\$ 125.23	\$ 507.65	\$ -	\$ -	\$ 632.88	C273
2627261220000120.00		277 Volt- 40 Amp- 4Pst Astro Dial Time Switch - Weatherproof	EA	\$ 125.23	\$ 527.31	\$ -	\$ -	\$ 652.54	C273
262726140000.00		Wiring Devices Concealed- Complete System		\$ -	\$ -	\$ -	\$ -	\$ -	
262726141200.00		Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261412000100.00		Wiring Device- Concealed- Duplex- Receptacle- 120 Volt- 20 Amp	EA	\$ 76.05	\$ 30.59	\$ -	\$ -	\$ 106.64	C276
2627261412000100.00		Wiring Device- Concealed- Simplex- Receptacle- 120 Volt- 20 Amp	EA	\$ 76.05	\$ 29.92	\$ -	\$ -	\$ 105.97	C276
2627261412000100.00		Wiring Device- Concealed- 30 Amp- Receptacle- Dryer- 230 Volt	EA	\$ 114.49	\$ 69.54	\$ -	\$ -	\$ 184.03	C276
2627261412000110.00		Wiring Device- Concealed- 60 Amp- Receptacle- Range- 230 Volt	EA	\$ 142.73	\$ 266.82	\$ -	\$ -	\$ 409.55	C276
2627261412000110.00		Wiring Device- Concealed- 120 Volt- 20 Amp- Receptacle- Clock Hanger	EA	\$ 76.05	\$ 60.00	\$ -	\$ -	\$ 136.05	C276
2627261412000110.00		Wiring Device- Concealed- 120 Volt- 20 Amp- Receptacle- Floor Mounted- Duplex	EA	\$ 83.35	\$ 235.13	\$ -	\$ -	\$ 318.48	C276
2627261412000110.00		Duplex Receptacle With Gfi- 120 Volt- 20 Amp- Concealed Specialty Devices	EA	\$ 91.39	\$ 42.33	\$ -	\$ -	\$ 133.73	C273
2627261412000110.00		Simplex Receptacle- Ep- 120 Volt- 20 Amp- Concealed Specialty Devices	EA	\$ 157.86	\$ 1,011.69	\$ -	\$ -	\$ 1,169.55	C273
262726141400.00		Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261414000100.00		Wiring Device- Concealed- Switch- 120 Volt- 20 Amp- Spst	EA	\$ 76.05	\$ 31.09	\$ -	\$ -	\$ 107.15	C276
2627261414000100.00		Wiring Device- Concealed- Switch- 120 Volt- 20 Amp- 3-Way	EA	\$ 130.24	\$ 37.72	\$ -	\$ -	\$ 167.96	C276
2627261414000100.00		Wiring Device- Concealed- Switch- 120 Volt- 20 Amp- 4-Way	EA	\$ 130.24	\$ 95.26	\$ -	\$ -	\$ 225.49	C276
2627261414000110.00		Wiring Device- Concealed- Switch- 120 Volt- 20 Amp- Dpst	EA	\$ 130.24	\$ 50.99	\$ -	\$ -	\$ 181.22	C276
2627261414000110.00		Wiring Device- Concealed- Switch- 120 Volt- 20 Amp- Thermal	EA	\$ 108.53	\$ 25.72	\$ -	\$ -	\$ 134.25	C276
262726141600.00		Telephone Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261416000100.00		Wiring Device- Concealed- Telephone Receptacle- Blank	EA	\$ 46.31	\$ 7.24	\$ -	\$ -	\$ 53.55	C276
2627261416000100.00		Wiring Device- Concealed- Telephone Receptacle- 4-Pin	EA	\$ 76.05	\$ 17.85	\$ -	\$ -	\$ 93.90	C276
2627261416000100.00		Blank Cover With 3/4 in 0-Z Bushing	EA	\$ 6.27	\$ 13.94	\$ -	\$ -	\$ 20.20	C276
262726141800.00		Dimmer Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261418000100.00		Wiring Device- Concealed- Dimmer Switch- 1-Pole- 600 Watt	EA	\$ 102.15	\$ 44.80	\$ -	\$ -	\$ 146.94	C276
2627261418000100.00		Wiring Device- Concealed- Dimmer Switch- 1-Pole- 1-000 Watt	EA	\$ 102.15	\$ 162.30	\$ -	\$ -	\$ 264.44	C276
2627261418000100.00		Wiring Device- Concealed- Dimmer Switch- 1-Pole- 1500 Watt	EA	\$ 130.24	\$ 310.24	\$ -	\$ -	\$ 440.48	C276
2627261418000110.00		Wiring Device- Concealed- Dimmer Switch- 1-Pole- 2-000 Watt	EA	\$ 130.24	\$ 459.27	\$ -	\$ -	\$ 589.51	C276
262726142000.00		Weatherproof Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261420000100.00		Wiring Device- Concealed- 20 Amp- Duplex- Weatherproof Receptacle- 120 Volt	EA	\$ 83.35	\$ 81.81	\$ -	\$ -	\$ 165.16	C276
2627261420000100.00		Wiring Device- Concealed- 20 Amp- Simplex- Weatherproof Receptacle- 120 Volt	EA	\$ 83.35	\$ 85.48	\$ -	\$ -	\$ 168.84	C276
2627261420000100.00		Duplex Receptacle- Gfi 120 Volt- 20 Amp- Concrete- Weatherproof Device With Cover	EA	\$ 74.00	\$ 63.44	\$ -	\$ -	\$ 137.44	C273
262726142200.00		Weatherproof Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261422000100.00		Wiring Device- Concealed- 20 Amp- Spst- Weatherproof Switch- 120 Volt	EA	\$ 83.35	\$ 84.74	\$ -	\$ -	\$ 168.09	C276
2627261422000100.00		Wiring Device- Concealed- 20 Amp- 3-Way- Weatherproof Switch- 120 Volt	EA	\$ 144.71	\$ 91.38	\$ -	\$ -	\$ 236.09	C276
2627261422000100.00		Wiring Device- Concealed- 20 Amp- 4-Way- Weatherproof Switch- 120 Volt	EA	\$ 144.71	\$ 148.90	\$ -	\$ -	\$ 293.61	C276
2627261422000110.00		Wiring Device- Concealed- 20 Amp- Thermal- Weatherproof Switch- 120 Volt	EA	\$ 119.76	\$ 81.38	\$ -	\$ -	\$ 201.13	C276
262726142400.00		Pvc Box		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261424000100.00		Wiring Device- Concealed- 4 in Square X 2.25 in Deep With Cover- Pvc Box	EA	\$ 69.46	\$ 9.05	\$ -	\$ -	\$ 78.51	C276
262726142600.00		Locking		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261426000100.00		Locking- 20A- 125 Volt Nema L5-20 Power Receptacles	EA	\$ 52.10	\$ 45.45	\$ -	\$ -	\$ 97.54	C273
2627261426000100.00		Locking- 20A- 250 Volt Nema L6-20 Power Receptacles	EA	\$ 52.10	\$ 45.72	\$ -	\$ -	\$ 97.81	C273
2627261426000100.00		Locking- 20A- 480 Volt Nema L8-20 Power Receptacles	EA	\$ 52.10	\$ 55.13	\$ -	\$ -	\$ 107.23	C273
2627261426000110.00		Locking- 20A- 600 Volt Nema L9-20 Power Receptacles	EA	\$ 52.10	\$ 76.94	\$ -	\$ -	\$ 129.04	C273
2627261426000110.00		Locking- 20A- 125/250 Volt Nema L10-20 Power Receptacles	EA	\$ 52.10	\$ 63.98	\$ -	\$ -	\$ 116.08	C273
2627261426000110.00		Locking- 20A- 125/250 Volt Nema L14-20 Power Receptacles	EA	\$ 57.37	\$ 67.24	\$ -	\$ -	\$ 124.61	C273
2627261426000110.00		Locking 30A 3-Phase 250 Volt Nema L15-30 Power Receptacles	EA	\$ 54.27	\$ 86.73	\$ -	\$ -	\$ 141.00	C273
262726142800.00		Pin		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261428000100.00		Pin & Sleeve- 20 Amp- 120/208 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 279.76	\$ -	\$ -	\$ 540.24	C273
2627261428000100.00		Pin & Sleeve- 20 Amp- 277/480 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 279.76	\$ -	\$ -	\$ 540.24	C273
2627261428000100.00		Pin & Sleeve- 30 Amp- 120/208 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 345.03	\$ -	\$ -	\$ 605.50	C273
2627261428000110.00		Pin & Sleeve- 30 Amp- 277/480 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 345.03	\$ -	\$ -	\$ 605.50	C273
2627261428000110.00		Pin & Sleeve- 60 Amp- 120/208 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 515.22	\$ -	\$ -	\$ 775.69	C273
2627261428000110.00		Pin & Sleeve- 60 Amp- 277/480 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 515.22	\$ -	\$ -	\$ 775.69	C273
2627261428000110.00		Pin & Sleeve- 100 Amp- 120/208 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 831.94	\$ -	\$ -	\$ 1,092.41	C273
2627261428000110.00		Pin & Sleeve- 100 Amp- 277/480 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 831.94	\$ -	\$ -	\$ 1,092.41	C273
2627261428000120.00		Pin & Sleeve- 200 Amp- 120/240 Volt Power Receptacles & Box	EA	\$ 260.48	\$ 1,483.61	\$ -	\$ -	\$ 1,744.08	C273
262726143000.00		Isolated For Computer And Electronic Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261430000100.00		Locking Isolated Ground Receptacle- 15 Amp- 250 Volt Isolated Ground Receptacles	EA	\$ 52.10	\$ 80.09	\$ -	\$ -	\$ 132.18	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2627261430000100.00		Locking Isolated Ground Receptacle- 15 Amp- 277 Volt Isolated Ground Receptacles	EA	\$ 52.10	\$ 68.13	\$ -	\$ -	\$ 120.22	C273
2627261430000100.00		Locking Isolated Ground Receptacle- 30 Amp- 277 Volt Isolated Ground Receptacles	EA	\$ 55.66	\$ 122.06	\$ -	\$ -	\$ 177.72	C273
2627261430000110.00		Locking Isolated Ground Receptacle- 20 Amp- 120/208 Volt Isolated Ground Receptacles	EA	\$ 57.37	\$ 105.63	\$ -	\$ -	\$ 163.00	C273
2627261430000110.00		Locking Isolated Ground Receptacle- 30 Amp- 120/208 Volt Isolated Ground Receptacles	EA	\$ 59.61	\$ 150.79	\$ -	\$ -	\$ 210.39	C273
2627261430000110.00		Locking Isolated Ground Receptacle- 20 Amp- 277/480 Volt Isolated Ground Receptacles	EA	\$ 57.37	\$ 68.27	\$ -	\$ -	\$ 125.64	C273
2627261430000110.00		Locking Isolated Ground Receptacle- 20 Amp- 347/600 Volt Isolated Ground Receptacles	EA	\$ 57.37	\$ 110.06	\$ -	\$ -	\$ 167.44	C273
262726143200.00		Modular Furniture Note: Pig-Tail Should Be Inclu		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261432000100.00		Install Pig Tail To Supply Side Only (Gfm)	EA	\$ 27.06	\$ -	\$ -	\$ -	\$ 27.06	C273
2627261432000100.00		Install Pig Tail To Both Ends (Gfm)	EA	\$ 54.84	\$ -	\$ -	\$ -	\$ 54.84	C273
2627261432000100.00		Provide & Install 3 ft Pig Tail 3/4 in Liquid Tight With Angle Connector	EA	\$ 67.22	\$ 76.76	\$ -	\$ -	\$ 143.98	C273
262726143400.00		X-Ray And Laser Wiring Device		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261434000100.00		50 Or 60 Amp- 250 Volt Receptacle With Plate	EA	\$ 83.35	\$ 785.06	\$ -	\$ -	\$ 868.41	C276
2627261434000100.00		50 Or 60 Amp- 250 Volt Receptacle With Stainless Steel Plate	EA	\$ 83.35	\$ 959.56	\$ -	\$ -	\$ 1,042.91	C276
2627261434000100.00		8 in X 8 in X 4 in Steel Stamped Box	EA	\$ 104.19	\$ 125.61	\$ -	\$ -	\$ 229.80	C276
262726143600.00		Tv Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261436000100.00		Wiring Devices Concealed- Tv Receptacle- With Cover	EA	\$ 76.05	\$ 28.00	\$ -	\$ -	\$ 104.05	C276
262726143800.00		Fan Speed Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261438000100.00		3-Speed Rotary Fan Control Switch	EA	\$ 26.05	\$ 51.37	\$ -	\$ -	\$ 77.41	C273
2627261438000100.00		Variable Speed Fan Control	EA	\$ 25.54	\$ 58.08	\$ -	\$ -	\$ 83.62	C273
262726160000.00		Wiring Devices Note: All Concealed Items Listed As Complete Include The Following: Outlet Device C		\$ -	\$ -	\$ -	\$ -	\$ -	
262726161200.00		Toggle Switch Quiet Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261612000100.00		Wiring Device- Toggle Switch Quiet Type- 2 Throw Center Off- 15 Amp- 1-Pole	EA	\$ 36.30	\$ 139.44	\$ -	\$ -	\$ 175.74	C276
2627261612000100.00		Wiring Device- Toggle Switch Quiet Type- Momentary Contact- 15 Amp- 1-Pole	EA	\$ 36.30	\$ 65.18	\$ -	\$ -	\$ 101.48	C276
2627261612000100.00		Wiring Device- Toggle Switch Quiet Type- Momentary Contact- 20 Amp- 1-Pole	EA	\$ 46.31	\$ 79.11	\$ -	\$ -	\$ 125.42	C276
2627261612000110.00		Spst- Ep- 120 Volt- 20 Amp- Concealed Specialty Devices	EA	\$ 91.39	\$ 442.91	\$ -	\$ -	\$ 534.31	C273
2627261612000110.00		3-Way Switch- Ep- 120 Volt- 20 Amp- Concealed Specialty Devices	EA	\$ 217.06	\$ 548.56	\$ -	\$ -	\$ 765.62	C273
2627261612000110.00		Momentary Contact Switch- Ep- 120 Volt- Concealed Specialty Devices	EA	\$ 173.65	\$ 599.94	\$ -	\$ -	\$ 773.59	C273
262726161400.00		Explosion Proof		\$ -	\$ -	\$ -	\$ -	\$ -	
262726161412.00		Toggle Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261614120100.00		Wiring Device- Explosion Proof- 1-Pole- 20 Amp- Toggle Switch- Wall	EA	\$ 157.86	\$ 290.10	\$ -	\$ -	\$ 447.96	C276
2627261614120100.00		Wiring Device- Explosion Proof- 3-Way 20 Amp- Toggle Switch- Wall	EA	\$ 196.58	\$ 307.71	\$ -	\$ -	\$ 504.29	C276
262726161414.00		Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261614140100.00		Wiring Device- Explosion Proof- 20 Amp- Receptacle- Single Outlet	EA	\$ 157.86	\$ 610.02	\$ -	\$ -	\$ 767.89	C276
262726161600.00		Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261616000100.00		Wiring Device- Receptacle- Ground Fault Intrpt- 20 Amp- Duplex	EA	\$ 30.92	\$ 105.94	\$ -	\$ -	\$ 136.85	C276
2627261616000100.00		Wiring Device- Receptacle- Surge Suppressor- Duplex- 20 Amp	EA	\$ 30.92	\$ 133.52	\$ -	\$ -	\$ 164.44	C276
2627261616000100.00		Wiring Device- Receptacle- Isolated Ground- Duplex- 20 Amp	EA	\$ 30.92	\$ 65.01	\$ -	\$ -	\$ 95.93	C276
2627261616000110.00		Wiring Device- Receptacle- Isolated Ground- Simplex- 20 Amp	EA	\$ 30.92	\$ 68.63	\$ -	\$ -	\$ 99.55	C276
2627261616000110.00		Wiring Device- Receptacle- Isolated Ground- Simplex- 30 Amp	EA	\$ 55.72	\$ 80.18	\$ -	\$ -	\$ 135.90	C276
262726161800.00		Wall Plates		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261618000100.00		Wiring Device- Wall Plates- Stainless Steel- 1 Gang	EA	\$ 10.42	\$ 5.88	\$ -	\$ -	\$ 16.30	C276
2627261618000100.00		Wiring Device- Wall Plates- Brown Plastic- 1 Gang	EA	\$ 10.42	\$ 1.95	\$ -	\$ -	\$ 12.37	C276
262726162000.00		Power Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261620000100.00		Wiring Device- Receptacle- 20 Amp- 250 Volt Nema 6	EA	\$ 30.92	\$ 36.60	\$ -	\$ -	\$ 67.51	C276
2627261620000100.00		Wiring Device- Receptacle- 30 Amp 250 Volt- Nema 6	EA	\$ 29.77	\$ 69.77	\$ -	\$ -	\$ 99.54	C276
2627261620000100.00		Wiring Device- Receptacle- 20 Amp 277 Volt- Nema 7	EA	\$ 29.77	\$ 55.82	\$ -	\$ -	\$ 85.59	C276
2627261620000110.00		Wiring Device- Receptacle- 30 Amp 277 Volt Nema 7	EA	\$ 52.10	\$ 75.00	\$ -	\$ -	\$ 127.10	C276
2627261620000110.00		Wiring Device- Receptacle- 20 Amp 125/250 Volt Nema-10	EA	\$ 29.77	\$ 55.82	\$ -	\$ -	\$ 85.59	C276
2627261620000110.00		Wiring Device- Receptacle- 30 Amp 125/250 Volt Nema-10	EA	\$ 52.10	\$ 75.00	\$ -	\$ -	\$ 127.10	C276
2627261620000110.00		Wiring Device- Receptacle- 20 Amp 120/208 Volt Nema-18	EA	\$ 33.34	\$ 78.50	\$ -	\$ -	\$ 111.84	C276
2627261620000110.00		Wiring Device- Receptacle- 30 Amp- 125 Volt Nema 5	EA	\$ 55.72	\$ 48.09	\$ -	\$ -	\$ 103.81	C276
2627261620000120.00		Wiring Device- Receptacle- Nema-18-30R- 30 Amp- 120/208 Volt	EA	\$ 59.54	\$ 104.80	\$ -	\$ -	\$ 164.33	C276
2627261620000120.00		Wiring Device- Receptacle- 50 Amp- 125 Volt Nema 5	EA	\$ 76.05	\$ 62.71	\$ -	\$ -	\$ 138.77	C276
2627261620000120.00		Wiring Device- Receptacle- 50 Amp- 250 Volt Nema 6	EA	\$ 76.05	\$ 66.21	\$ -	\$ -	\$ 142.26	C276
2627261620000120.00		Wiring Device- Receptacle- 50 Amp- 277 Volt Nema 7	EA	\$ 76.05	\$ 82.24	\$ -	\$ -	\$ 158.29	C276
2627261620000120.00		Wiring Device- Receptacle- 60 Amp- 125/250 Volt- Nema-14	EA	\$ 104.19	\$ 195.20	\$ -	\$ -	\$ 299.39	C276
2627261620000130.00		Wiring Device- Receptacle- 120/208 Volt Nema-18- 60 Amp- 3-Pole	EA	\$ 104.19	\$ 195.20	\$ -	\$ -	\$ 299.39	C276
2627261620000130.00		Wiring Device- Receptacle- 30 Amp- 125 Volt Nema L5- Locking	EA	\$ 55.72	\$ 73.19	\$ -	\$ -	\$ 128.91	C276
2627261620000130.00		Power Outlet- Nema-3R-2-20 Amp Receptacle Pt. 2-20A Cb ftS	EA	\$ -	\$ 623.29	\$ -	\$ -	\$ 623.29	
262726162200.00		Receptacle- Corrosion Resistant		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261622000100.00		Wiring Device- Receptacle- 125 Volt Nema L5- Corrosion Resistant- 15 Or 20 Amp	EA	\$ 30.92	\$ 81.90	\$ -	\$ -	\$ 112.82	C276
2627261622000100.00		Wiring Device- Receptacle- 250 Volt Nema L6- Corrosion Resistant- 15 Or 20 Amp	EA	\$ 30.92	\$ 80.18	\$ -	\$ -	\$ 111.10	C276
262726180000.00		Wiring Devices Exposed- Complete System		\$ -	\$ -	\$ -	\$ -	\$ -	
262726181200.00		Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261812000100.00		Wiring Device- Exposed- Duplex- Receptacle- 120 Volt- 20 Amp	EA	\$ 69.46	\$ 28.00	\$ -	\$ -	\$ 97.46	C276
2627261812000100.00		Wiring Device- Exposed- Simplex- Receptacle- 120 Volt- 20 Amp	EA	\$ 69.46	\$ 29.92	\$ -	\$ -	\$ 99.38	C276
2627261812000100.00		Wiring Device- Exposed- Receptacle- Dryer- 230 Volt- 30 Amp	EA	\$ 104.19	\$ 69.54	\$ -	\$ -	\$ 173.73	C276
2627261812000110.00		Wiring Device- Exposed- Receptacle- Range- 230 Volt- 60 Amp	EA	\$ 128.63	\$ 266.82	\$ -	\$ -	\$ 395.45	C276
2627261812000110.00		Wiring Device- Exposed- 120 Volt- 20 Amp- Receptacle- Clock Hanger	EA	\$ 69.46	\$ 60.00	\$ -	\$ -	\$ 129.46	C276
2627261812000110.00		Wiring Device- Exposed- 120 Volt- 20 Amp- Receptacle- Floor Mount- Duplex	EA	\$ 76.05	\$ 235.13	\$ -	\$ -	\$ 311.18	C276
262726181400.00		Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2627261814000100.00		Wiring Device- Exposed- Switch- 120 Volt- 20 Amp- Spst	EA	\$ 69.46	\$ 31.09	\$ -	\$ -	\$ 100.55	C276
2627261814000100.00		Wiring Device- Exposed- Switch- 120 Volt- 20 Amp- 3-Way	EA	\$ 119.76	\$ 37.72	\$ -	\$ -	\$ 157.48	C276
2627261814000100.00		Wiring Device- Exposed- Switch- 120 Volt- 20 Amp- 4-Way	EA	\$ 119.76	\$ 95.26	\$ -	\$ -	\$ 215.02	C276
2627261814000110.00		Wiring Device- Exposed- Switch- 120 Volt- 20 Amp- Dpst	EA	\$ 119.76	\$ 50.99	\$ -	\$ -	\$ 170.74	C276
2627261814000110.00		Wiring Device- Exposed- Switch- 120 Volt- 20 Amp- Thermal	EA	\$ 98.29	\$ 25.72	\$ -	\$ -	\$ 124.01	C276
262726220000.00		Receptacle Plug Regular Or Locking		\$ -	\$ -	\$ -	\$ -	\$ -	
2627262200000100.00		Receptacle Plug Regular Or Locking- Nema 5-15 To Nema L5-30	EA	\$ 10.28	\$ 43.84	\$ 1.44	\$ -	\$ 55.56	C285
2627262200000100.00		Receptacle Plug Regular Or Locking- Nema 5-50 To Nema L5-50	EA	\$ 10.28	\$ 64.78	\$ 1.44	\$ -	\$ 76.50	C285
2627262200000100.00		Receptacle Plug Regular Or Locking- Nema 6-15 To Nema L6-30	EA	\$ 10.28	\$ 52.25	\$ 1.44	\$ -	\$ 63.98	C285
2627262200000110.00		Receptacle Plug Regular Or Locking- Nema 6-50 To Nema L6-50	EA	\$ 10.28	\$ 76.63	\$ 1.44	\$ -	\$ 88.36	C285
2627262200000110.00		Receptacle Plug Regular Or Locking- Nema-10-20 To Nema L10-30	EA	\$ 10.28	\$ 59.22	\$ 1.44	\$ -	\$ 70.95	C285
2627262200000110.00		Receptacle Plug Regular Or Locking- Nema-10-50 To Nema L10-50	EA	\$ 10.28	\$ 80.11	\$ 1.44	\$ -	\$ 91.83	C285
2627262200000110.00		Receptacle Plug Regular Or Locking- Nema-14-15 To Nema L14-30	EA	\$ 10.28	\$ 80.11	\$ 1.44	\$ -	\$ 91.83	C285
2627262200000110.00		Receptacle Plug Regular Or Locking- Nema-14-50 To Nema L14-60	EA	\$ 10.28	\$ 134.23	\$ 1.44	\$ -	\$ 145.95	C285
2627262200000120.00		Receptacle Plug Regular Or Locking- Nema-18-15 To Nema L18-30	EA	\$ 10.28	\$ 80.11	\$ 1.44	\$ -	\$ 91.83	C285
2627262200000120.00		Receptacle Plug Regular Or Locking- Nema-18-50 To Nema L18-60	EA	\$ 10.28	\$ 141.19	\$ 1.44	\$ -	\$ 152.92	C285
262773000000.00		Door Chimes		\$ -	\$ -	\$ -	\$ -	\$ -	
2627730000000100.00		Doorbell System- Includes Transformer- Button & Signal- 6 in Bell	EA	\$ 208.38	\$ 193.43	\$ -	\$ -	\$ 401.81	C276
262800000000.00		Low-Voltage Circuit Protective Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
262813000000.00		Fuses		\$ -	\$ -	\$ -	\$ -	\$ -	
262813120000.00		Fuses		\$ -	\$ -	\$ -	\$ -	\$ -	
262813121200.00		Dual Element Plug Fuse		\$ -	\$ -	\$ -	\$ -	\$ -	
2628131212000100.00		1 Amp Plug Fuse	EA	\$ 16.68	\$ 12.40	\$ -	\$ -	\$ 29.07	C273
2628131212000100.00		2 Amp Plug Fuse	EA	\$ 16.68	\$ 12.40	\$ -	\$ -	\$ 29.07	C273
2628131212000100.00		3 Amp Plug Fuse	EA	\$ 16.68	\$ 12.40	\$ -	\$ -	\$ 29.07	C273
2628131212000110.00		5 Amp Plug Fuse	EA	\$ 16.68	\$ 9.32	\$ -	\$ -	\$ 26.00	C273
2628131212000110.00		6 Amp Plug Fuse	EA	\$ 16.68	\$ 12.85	\$ -	\$ -	\$ 29.53	C273
2628131212000110.00		8 Amp Plug Fuse	EA	\$ 16.68	\$ 9.32	\$ -	\$ -	\$ 26.00	C273
2628131212000110.00		10 Amp Plug Fuse	EA	\$ 16.68	\$ 9.32	\$ -	\$ -	\$ 26.00	C273
2628131212000110.00		15 Amp Plug Fuse	EA	\$ 16.68	\$ 4.13	\$ -	\$ -	\$ 20.80	C273
2628131212000120.00		20 Amp Plug Fuse	EA	\$ 16.68	\$ 4.13	\$ -	\$ -	\$ 20.80	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2628131212000120.00		25 Amp Plug Fuse	EA	\$ 16.68	\$ 4.62	\$ -	\$ -	\$ 21.29	C273
2628131212000120.00		30 Amp Plug Fuse	EA	\$ 16.68	\$ 4.13	\$ -	\$ -	\$ 20.80	C273
262813121400.00		Time Delay- Current Limiting- Type Rk1- 250 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
262813121412.00		250 Volt- Ferrule Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2628131214120100.00		1 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120100.00		2 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120100.00		3 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120110.00		4 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120110.00		5 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120110.00		10 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120110.00		15 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120110.00		20 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120120.00		25 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120120.00		30 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 16.05	\$ -	\$ -	\$ 32.73	C273
2628131214120120.00		35 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 33.10	\$ -	\$ -	\$ 49.78	C273
2628131214120120.00		40 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 33.10	\$ -	\$ -	\$ 49.78	C273
2628131214120120.00		45 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 33.10	\$ -	\$ -	\$ 49.78	C273
2628131214120130.00		50 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 33.10	\$ -	\$ -	\$ 49.78	C273
2628131214120130.00		60 Amp- 250 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 33.10	\$ -	\$ -	\$ 49.78	C273
262813121414.00		250 Volt- Blade Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2628131214140100.00		70 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 20.84	\$ 77.43	\$ -	\$ -	\$ 98.27	C273
2628131214140100.00		80 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 20.84	\$ 77.43	\$ -	\$ -	\$ 98.27	C273
2628131214140100.00		90 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 20.84	\$ 77.43	\$ -	\$ -	\$ 98.27	C273
2628131214140110.00		100 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 20.84	\$ 77.43	\$ -	\$ -	\$ 98.27	C273
2628131214140110.00		110 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 20.84	\$ 160.56	\$ -	\$ -	\$ 181.40	C273
2628131214140110.00		125 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 20.84	\$ 160.56	\$ -	\$ -	\$ 181.40	C273
2628131214140110.00		150 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 160.56	\$ -	\$ -	\$ 183.49	C273
2628131214140110.00		200 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 160.56	\$ -	\$ -	\$ 183.49	C273
2628131214140120.00		250 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 320.49	\$ -	\$ -	\$ 343.42	C273
2628131214140120.00		300 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 28.16	\$ 320.49	\$ -	\$ -	\$ 348.65	C273
2628131214140120.00		350 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 28.16	\$ 320.49	\$ -	\$ -	\$ 348.65	C273
2628131214140120.00		400 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 28.16	\$ 320.49	\$ -	\$ -	\$ 348.65	C273
2628131214140120.00		450 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 28.16	\$ 393.34	\$ -	\$ -	\$ 421.50	C273
2628131214140130.00		500 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 34.41	\$ 393.34	\$ -	\$ -	\$ 427.75	C273
2628131214140130.00		600 Amp- 250 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 34.41	\$ 393.34	\$ -	\$ -	\$ 427.75	C273
262813121600.00		Time Delay- Current Limiting- Type Rk1- 600 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
262813121612.00		600 Volt- Ferrule Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2628131216120100.00		1 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120100.00		2 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120100.00		3 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120110.00		4 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120110.00		5 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120110.00		10 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120110.00		15 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120110.00		20 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120120.00		25 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120120.00		30 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 21.23	\$ -	\$ -	\$ 37.91	C273
2628131216120120.00		35 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 41.57	\$ -	\$ -	\$ 58.25	C273
2628131216120120.00		40 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 41.57	\$ -	\$ -	\$ 58.25	C273
2628131216120120.00		45 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 41.57	\$ -	\$ -	\$ 58.25	C273
2628131216120130.00		50 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 41.57	\$ -	\$ -	\$ 58.25	C273
2628131216120130.00		60 Amp- 600 Volt- Current Limiting Fuse Rk1- Ferrule Type	EA	\$ 16.68	\$ 41.57	\$ -	\$ -	\$ 58.25	C273
262813121614.00		600 Volt- Blade Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2628131216140100.00		70 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 20.84	\$ 107.51	\$ -	\$ -	\$ 128.35	C273
2628131216140100.00		80 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 107.51	\$ -	\$ -	\$ 130.44	C273
2628131216140100.00		90 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 107.51	\$ -	\$ -	\$ 130.44	C273
2628131216140110.00		100 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 105.18	\$ -	\$ -	\$ 128.10	C273
2628131216140110.00		110 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 191.24	\$ -	\$ -	\$ 214.17	C273
2628131216140110.00		125 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 22.93	\$ 191.24	\$ -	\$ -	\$ 214.17	C273
2628131216140110.00		150 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 28.16	\$ 178.50	\$ -	\$ -	\$ 206.66	C273
2628131216140110.00		200 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 28.16	\$ 178.50	\$ -	\$ -	\$ 206.66	C273
2628131216140120.00		250 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 28.16	\$ 393.34	\$ -	\$ -	\$ 421.50	C273
2628131216140120.00		300 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 34.41	\$ 355.89	\$ -	\$ -	\$ 390.30	C273
2628131216140120.00		350 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 34.41	\$ 393.34	\$ -	\$ -	\$ 427.75	C273
2628131216140120.00		400 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 34.41	\$ 355.89	\$ -	\$ -	\$ 390.30	C273
2628131216140120.00		450 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 34.41	\$ 487.07	\$ -	\$ -	\$ 521.48	C273
2628131216140130.00		500 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 41.68	\$ 487.07	\$ -	\$ -	\$ 528.75	C273
2628131216140130.00		600 Amp- 600 Volt- Current Limiting Fuse Rk1- Blade Type	EA	\$ 41.68	\$ 484.36	\$ -	\$ -	\$ 526.03	C273
262816000000.00		Enclosed Switches And Circuit Breakers		\$ -	\$ -	\$ -	\$ -	\$ -	
262816120000.00		Safety Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
262816121200.00		General Duty 240 Volt		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161212000100.00		Safety Switch- General Duty 240 Volt- Non Fused- 60 Amp- 2-Pole Nema-3R	EA	\$ 372.11	\$ 451.16	\$ -	\$ -	\$ 823.27	C276
262816121400.00		Heavy-Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
262816121412.00		600 Volt- 3-Pole Nonfused		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161214120100.00		Safety Switch- Heavy-Duty- 600 Volt- 3-Pole Non Fused- 30 Amp	EA	\$ 260.48	\$ 263.53	\$ -	\$ -	\$ 524.00	C276
2628161214120100.00		Safety Switch- Heavy-Duty- 600 Volt- 3-Pole Non Fused- 60 Amp	EA	\$ 372.11	\$ 478.25	\$ -	\$ -	\$ 850.35	C276
2628161214120100.00		Safety Switch- Heavy-Duty- 600 Volt- 3-Pole Non Fused- 100 Amp	EA	\$ 453.00	\$ 753.14	\$ -	\$ -	\$ 1,206.14	C276
2628161214120110.00		Safety Switch- Heavy-Duty- 600 Volt- 3-Pole Non Fused- 200 Amp	EA	\$ 651.19	\$ 1,143.54	\$ -	\$ -	\$ 1,794.73	C276
2628161214120110.00		Safety Switch- Heavy-Duty- 600 Volt- 3-Pole Non Fused- 400 Amp	EA	\$ 947.18	\$ 2,560.38	\$ -	\$ -	\$ 3,507.57	C276
2628161214120110.00		Safety Switch- Heavy-Duty- 600 Volt- 3-Pole Non Fused- 600 Amp	EA	\$ 1,488.43	\$ 4,562.84	\$ -	\$ -	\$ 6,051.27	C276
262816121414.00		600 Volt- 3-Pole Nema-3R Non Fused		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161214140100.00		Safety Switch- Heavy-Duty- 3-Pole Nema-3R Non Fused- 30 Amp- 600 Volt	EA	\$ 274.18	\$ 474.99	\$ -	\$ -	\$ 749.17	C276
2628161214140100.00		Safety Switch- Heavy-Duty- 3-Pole Nema-3R Non Fused- 60 Amp- 600 Volt	EA	\$ 385.89	\$ 831.25	\$ -	\$ -	\$ 1,217.13	C276
262816121600.00		Safety Switches- 240 Volt Class- 3-Pole- Nema-1 Enclosure		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161216000100.00		Safety Switch- Heavy-Duty- 3-Pole Nema-3R Non Fused- 100 Amp- 600 Volt	EA	\$ 473.59	\$ 1,161.44	\$ -	\$ -	\$ 1,635.03	C276
2628161216000100.00		100 Amp Safety Switch- 240 Volt- 3-Pole	EA	\$ 651.19	\$ 1,934.97	\$ -	\$ -	\$ 2,586.16	C273
2628161216000100.00		200 Amp Safety Switch- 240 Volt- 3-Pole	EA	\$ 840.24	\$ 3,014.80	\$ -	\$ -	\$ 3,855.04	C273
2628161216000110.00		400 Amp Safety Switch- 240 Volt- 3-Pole	EA	\$ 1,041.90	\$ 8,599.36	\$ -	\$ -	\$ 9,641.26	C273
2628161216000110.00		600 Amp Safety Switch- 240 Volt- 3-Pole	EA	\$ 1,736.50	\$ 11,653.83	\$ -	\$ -	\$ 13,390.33	C273
2628161216000110.00		Safety Switch- Heavy-Duty- 3-Pole Nema-3R Non Fused- 200 Amp- 600 Volt	EA	\$ 694.60	\$ 1,411.94	\$ -	\$ -	\$ 2,106.54	C276
2628161216000110.00		Safety Switch- Heavy-Duty- 3-Pole Nema-3R Non Fused- 400 Amp- 600 Volt	EA	\$ 1,041.90	\$ 3,505.50	\$ -	\$ -	\$ 4,547.40	C276
2628161216000110.00		Safety Switch- Heavy-Duty- 3-Pole Nema-3R Non Fused- 600 Amp- 600 Volt	EA	\$ 1,736.50	\$ 7,015.88	\$ -	\$ -	\$ 8,752.38	C276
262816121612.00		600 Volt- 3-Pole Nema 7 & 9- Fused		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161216120100.00		Safety Switch- Heavy-Duty- Fused- 30-60 Amp- 600 Volt- 3-Pole Nema 7 & 9	EA	\$ 500.91	\$ 4,849.08	\$ -	\$ -	\$ 5,349.99	C289
2628161216120100.00		Safety Switch- Heavy-Duty- Fused- 100 Amp- 600 Volt- 3-Pole Nema 7 & 9	EA	\$ 566.25	\$ 7,378.19	\$ -	\$ -	\$ 7,944.44	C289
2628161216120100.00		Safety Switch- Heavy-Duty- Fused- 200 Amp- 600 Volt- 3-Pole Nema 7 & 9	EA	\$ 868.25	\$ 16,692.91	\$ -	\$ -	\$ 17,561.16	C289
262816140000.00		Safety Switches- With Fuses		\$ -	\$ -	\$ -	\$ -	\$ -	
262816141200.00		Heavy-Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
262816141212.00		240 Volt- 3-Pole Nema-1		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161412120100.00		Safety Switch- Heavy-Duty- 30 Amp- With Fuse- 240 Volt- 3-Pole Nema-1	EA	\$ 315.73	\$ 364.86	\$ -	\$ -	\$ 680.59	C276
2628161412120100.00		Safety Switch- Heavy-Duty- 60 Amp- With Fuse- 240 Volt- 3-Pole Nema-1	EA	\$ 416.76	\$ 624.17	\$ -	\$ -	\$ 1,040.93	C276
2628161412120100.00		Safety Switch- Heavy-Duty- 100 Amp- With Fuse- 240 Volt- 3-Pole Nema-1	EA	\$ 520.95	\$ 1,115.19	\$ -	\$ -	\$ 1,636.14	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2628161412120110.00		Safety Switch- Heavy-Duty- 200 Amp- With Fuse- 240 Volt- 3-Pole Nema-1	EA	\$ 744.21	\$ 1,840.59	\$ -	\$ -	\$ 2,584.80	C276
2628161412120110.00		Safety Switch- Heavy-Duty- 400 Amp- With Fuse- 240 Volt- 3-Pole Nema-1	EA	\$ 1,041.90	\$ 4,518.18	\$ -	\$ -	\$ 5,560.08	C276
2628161412120110.00		Safety Switch- Heavy-Duty- 600 Amp- With Fuse- 240 Volt- 3-Pole Nema-1	EA	\$ 1,488.43	\$ 7,683.61	\$ -	\$ -	\$ 9,172.03	C276
262816141214.00		240 Volt- 2-Pole Nema-1		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161412140100.00		Safety Switch- Heavy-Duty- 30 Amp- With Fuse- 240 Volt- 2-Pole Nema-1	EA	\$ 274.18	\$ 264.37	\$ -	\$ -	\$ 538.56	C276
2628161412140100.00		Safety Switch- Heavy-Duty- 60 Amp- With Fuse- 240 Volt- 2-Pole Nema-1	EA	\$ 372.11	\$ 526.21	\$ -	\$ -	\$ 898.32	C276
2628161412140100.00		Safety Switch- Heavy-Duty- 100 Amp- With Fuse- 240 Volt- 2-Pole Nema-1	EA	\$ 453.00	\$ 827.42	\$ -	\$ -	\$ 1,280.42	C276
2628161412140110.00		Safety Switch- Heavy-Duty- 200 Amp- With Fuse- 240 Volt- 2-Pole Nema-1	EA	\$ 651.19	\$ 1,484.96	\$ -	\$ -	\$ 2,136.14	C276
2628161412140110.00		Safety Switch- Heavy-Duty- 400 Amp- With Fuse- 240 Volt- 2-Pole Nema-1	EA	\$ 947.18	\$ 3,397.38	\$ -	\$ -	\$ 4,344.56	C276
262816141216.00		600 Volt- 3-Pole Nema-1		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161412160100.00		Safety Switch- Heavy-Duty- 30 Amp- With Fuse- 600 Volt- 3-Pole Nema-1	EA	\$ 325.59	\$ 647.66	\$ -	\$ -	\$ 973.25	C276
2628161412160100.00		Safety Switch- Heavy-Duty- 60 Amp- With Fuse- 600 Volt- 3-Pole Nema-1	EA	\$ 434.13	\$ 809.41	\$ -	\$ -	\$ 1,243.53	C276
2628161412160100.00		Safety Switch- Heavy-Duty- 100 Amp- With Fuse- 600 Volt- 3-Pole Nema-1	EA	\$ 520.95	\$ 1,541.41	\$ -	\$ -	\$ 2,062.36	C276
2628161412160110.00		Safety Switch- Heavy-Duty- 200 Amp- With Fuse- 600 Volt- 3-Pole Nema-1	EA	\$ 744.21	\$ 2,425.02	\$ -	\$ -	\$ 3,169.23	C276
2628161412160110.00		Safety Switch- Heavy-Duty- 400 Amp- With Fuse- 600 Volt- 3-Pole Nema-1	EA	\$ 1,041.90	\$ 5,826.32	\$ -	\$ -	\$ 6,868.22	C276
2628161412160110.00		Safety Switch- Heavy-Duty- 600 Amp- With Fuse- 600 Volt- 3-Pole Nema-1	EA	\$ 1,736.50	\$ 9,648.18	\$ -	\$ -	\$ 11,384.68	C276
262816141218.00		240 Volt- 3-Pole Nema-3R		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161412180100.00		Safety Switch- Heavy-Duty- 30 Amp- With Fuse- 240 Volt- 3-Pole Nema-3R	EA	\$ 325.59	\$ 622.42	\$ -	\$ -	\$ 948.01	C276
2628161412180100.00		Safety Switch- Heavy-Duty- 60 Amp- With Fuse- 240 Volt- 3-Pole Nema-3R	EA	\$ 434.13	\$ 1,007.59	\$ -	\$ -	\$ 1,441.72	C276
2628161412180100.00		Safety Switch- Heavy-Duty- 100 Amp- With Fuse- 240 Volt- 3-Pole Nema-3R	EA	\$ 520.95	\$ 1,494.69	\$ -	\$ -	\$ 2,015.64	C276
2628161412180110.00		Safety Switch- Heavy-Duty- 200 Amp- With Fuse- 240 Volt- 3-Pole Nema-3R	EA	\$ 801.46	\$ 2,169.82	\$ -	\$ -	\$ 2,971.28	C276
2628161412180110.00		Safety Switch- Heavy-Duty- 400 Amp- With Fuse- 240 Volt- 3-Pole Nema-3R	EA	\$ 1,157.67	\$ 5,075.92	\$ -	\$ -	\$ 6,233.59	C276
2628161412180110.00		Safety Switch- Heavy-Duty- 600 Amp- With Fuse- 240 Volt- 3-Pole Nema-3R	EA	\$ 2,083.80	\$ 9,891.29	\$ -	\$ -	\$ 11,975.09	C276
262816141220.00		600 Volt- 3-Pole Nema-3R		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161412200100.00		Safety Switch- Heavy-Duty- 30 Amp- With Fuse- 600 Volt- 3-Pole Nema-3R	EA	\$ 336.10	\$ 1,023.34	\$ -	\$ -	\$ 1,359.44	C276
2628161412200100.00		Safety Switch- Heavy-Duty- 60 Amp- With Fuse- 600 Volt- 3-Pole Nema-3R	EA	\$ 453.00	\$ 1,245.12	\$ -	\$ -	\$ 1,698.12	C276
2628161412200100.00		Safety Switch- Heavy-Duty- 100 Amp- With Fuse- 600 Volt- 3-Pole Nema-3R	EA	\$ 548.37	\$ 2,037.17	\$ -	\$ -	\$ 2,585.54	C276
2628161412200110.00		Safety Switch- Heavy-Duty- 200 Amp- With Fuse- 600 Volt- 3-Pole Nema-3R	EA	\$ 801.46	\$ 2,951.77	\$ -	\$ -	\$ 3,753.24	C276
2628161412200110.00		Safety Switch- Heavy-Duty- 400 Amp- With Fuse- 600 Volt- 3-Pole Nema-3R	EA	\$ 1,157.67	\$ 6,910.76	\$ -	\$ -	\$ 8,068.43	C276
2628161412200110.00		Safety Switch- Heavy-Duty- 600 Amp- With Fuse- 600 Volt- 3-Pole Nema-3R	EA	\$ 2,083.80	\$ 12,978.99	\$ -	\$ -	\$ 15,062.79	C276
262816160000.00		Enclosed Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
262816161200.00		Safety Switch- Single Phase- 2-Pole Nema-3R Enclosure		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161612000100.00		240 Volt Fused Heavy-Duty Disconnect Switch- 30 Amp- 2-Pole Nema-3R	EA	\$ 245.73	\$ 317.69	\$ -	\$ -	\$ 563.42	C273
2628161612000100.00		240 Volt Fused Heavy-Duty Disconnect Switch- 60 Amp- 2-Pole Nema-3R	EA	\$ 295.99	\$ 594.89	\$ -	\$ -	\$ 890.88	C273
2628161612000100.00		240 Volt Fused Heavy-Duty Disconnect Switch- 100 Amp- 2-Pole Nema-3R	EA	\$ 342.73	\$ 769.29	\$ -	\$ -	\$ 1,112.02	C273
2628161612000110.00		240 Volt Fused Heavy-Duty Disconnect Switch- 200 Amp- 2-Pole Nema-3R	EA	\$ 520.95	\$ 1,105.65	\$ -	\$ -	\$ 1,626.60	C273
2628161612000110.00		240 Volt Fused Heavy-Duty Disconnect Switch- 400 Amp- 2-Pole	EA	\$ 840.24	\$ 2,753.30	\$ -	\$ -	\$ 3,593.55	C273
262816180000.00		Nema 4X Disconnect Switch (Non-Metallic)		\$ -	\$ -	\$ -	\$ -	\$ -	
2628161800000100.00		30 Amp- 600 Volt 3-Phase Unfused Disconnect Switch	EA	\$ 109.67	\$ 445.85	\$ -	\$ -	\$ 555.52	C273
2628161800000100.00		60 Amp- 600 Volt 3-Phase Unfused Disconnect Switch	EA	\$ 109.67	\$ 523.39	\$ -	\$ -	\$ 633.07	C273
2628161800000100.00		100 Amp- 600 Volt 3-Phase Unfused Disconnect Switch	EA	\$ 115.77	\$ 678.49	\$ -	\$ -	\$ 794.25	C273
2628161800000110.00		30 Amp- 600 Volt 3-Phase Fused Disconnect Switch	EA	\$ 122.58	\$ 562.17	\$ -	\$ -	\$ 684.74	C273
2628161800000110.00		60 Amp- 600 Volt 3-Phase Fused Disconnect Switch	EA	\$ 122.58	\$ 678.49	\$ -	\$ -	\$ 801.06	C273
262816220000.00		Time Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2628162200000100.00		Time Switch- Single Pole- Single Throw- 24 Hour Diameter	EA	\$ 208.38	\$ 273.02	\$ -	\$ -	\$ 481.40	C276
2628162200000100.00		Time Switch- Single Pole- Single Throw- 7 Day Calendar Diameter	EA	\$ 254.12	\$ 367.94	\$ -	\$ -	\$ 622.06	C276
262900000000.00		Low-Voltage Controllers		\$ -	\$ -	\$ -	\$ -	\$ -	
262923000000.00		Variable-Frequency Motor Controllers		\$ -	\$ -	\$ -	\$ -	\$ -	
262923120000.00		Variable Speed Drives Note: Used For Pumps And Air Handling Units. Price Includes Appropriate Ner		\$ -	\$ -	\$ -	\$ -	\$ -	
262923121200.00		Variable Speed Drives - 230 Volt 1 Or 3-Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2629231212000100.00		1 Hp Vfd Variable Speed Drives - 230 Volt	EA	\$ 324.74	\$ 2,941.16	\$ -	\$ -	\$ 3,265.89	C416
2629231212000100.00		2 Hp Vfd Variable Speed Drives - 230 Volt	EA	\$ 324.74	\$ 4,070.76	\$ -	\$ -	\$ 4,395.50	C416
2629231212000100.00		3 Hp Vfd Variable Speed Drives - 230 Volt	EA	\$ 324.74	\$ 4,586.21	\$ -	\$ -	\$ 4,910.95	C416
262923121400.00		Variable Speed Drives - 460 Volt 3-Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2629231214000100.00		5 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 324.74	\$ 16,943.99	\$ -	\$ -	\$ 17,268.73	C416
2629231214000100.00		7.5 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 489.86	\$ 17,996.89	\$ -	\$ -	\$ 18,486.76	C416
2629231214000100.00		10 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 489.86	\$ 18,997.03	\$ -	\$ -	\$ 19,486.89	C416
2629231214000110.00		15 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 656.86	\$ 19,270.17	\$ -	\$ -	\$ 19,927.03	C416
2629231214000110.00		20 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 656.86	\$ 19,913.36	\$ -	\$ -	\$ 20,570.22	C416
2629231214000110.00		25 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 825.77	\$ 22,424.58	\$ -	\$ -	\$ 23,250.34	C416
2629231214000110.00		30 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 825.77	\$ 25,697.96	\$ -	\$ -	\$ 26,523.72	C416
2629231214000110.00		40 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 996.61	\$ 32,328.42	\$ -	\$ -	\$ 33,325.03	C416
2629231214000120.00		50 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 1,156.07	\$ 37,205.38	\$ -	\$ -	\$ 38,361.46	C416
2629231214000120.00		60 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 1,313.72	\$ 47,325.13	\$ -	\$ -	\$ 48,638.85	C416
2629231214000120.00		75 Hp Vfd Variable Speed Drives - 460 Volt	EA	\$ 1,313.72	\$ 51,752.77	\$ -	\$ -	\$ 53,066.49	C416
263200000000.00		Packaged Generator Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
263213000000.00		Engine Generators		\$ -	\$ -	\$ -	\$ -	\$ -	
263213130000.00		Diesel-Engine-Driven Generator Sets		\$ -	\$ -	\$ -	\$ -	\$ -	
263213131200.00		Diesel Engine Note: 1800 Rpm- 3-Phase- 4-Wire 480/277 Or 208/120 Volt Complete With Radiator- 1		\$ -	\$ -	\$ -	\$ -	\$ -	
2632131312000100.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 30 Kw- Includes Battery- Charger- Muffle	EA	\$ 4,357.58	\$ 51,139.52	\$ 5,283.17	\$ -	\$ 60,780.27	C293
2632131312000100.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 40 Kw- Includes Battery- Charger- Muffle	EA	\$ 4,357.58	\$ 59,130.09	\$ 5,283.17	\$ -	\$ 68,770.84	C293
2632131312000100.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 50 Kw- Includes Battery- Charger- Muffle	EA	\$ 5,229.10	\$ 62,805.76	\$ 6,339.80	\$ -	\$ 74,374.66	C293
2632131312000110.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 60 Kw- Includes Battery- Charger- Muffle	EA	\$ 6,536.38	\$ 69,677.63	\$ 7,924.75	\$ -	\$ 84,138.75	C293
2632131312000110.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 75 Kw- Includes Battery- Charger- Muffle	EA	\$ 6,536.38	\$ 82,142.90	\$ 7,924.75	\$ -	\$ 96,604.02	C293
2632131312000110.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 80 Kw- Includes Battery- Charger- Muffle	EA	\$ 6,536.38	\$ 82,142.90	\$ 7,924.75	\$ -	\$ 96,604.02	C293
2632131312000110.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 100 Kw- Includes Battery- Charger- Muff	EA	\$ 8,715.17	\$ 91,092.30	\$ 10,566.33	\$ -	\$ 110,373.80	C293
2632131312000110.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 125 Kw- Includes Battery- Charger- Muff	EA	\$ 8,715.17	\$ 97,165.13	\$ 10,566.33	\$ -	\$ 116,446.63	C293
2632131312000120.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 150 Kw- Includes Battery- Charger- Muff	EA	\$ 8,715.17	\$ 111,867.75	\$ 10,566.33	\$ -	\$ 131,149.25	C293
2632131312000120.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 175 Kw- Includes Battery- Charger- Muff	EA	\$ 8,715.17	\$ 116,662.11	\$ 10,566.33	\$ -	\$ 135,943.61	C293
2632131312000120.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 200 Kw- Includes Battery- Charger- Muff	EA	\$ 8,715.17	\$ 121,456.42	\$ 10,566.33	\$ -	\$ 140,737.92	C293
2632131312000120.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 250 Kw- Includes Battery- Charger- Muff	EA	\$ 13,072.75	\$ 132,643.19	\$ 15,849.50	\$ -	\$ 161,565.44	C293
2632131312000120.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 275 Kw- Includes Battery- Charger- Muff	EA	\$ 13,072.75	\$ 137,437.53	\$ 15,849.50	\$ -	\$ 166,359.78	C293
2632131312000130.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 300 Kw- Includes Battery- Charger- Muff	EA	\$ 13,072.75	\$ 159,171.83	\$ 15,849.50	\$ -	\$ 188,094.08	C293
2632131312000130.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 350 Kw- Includes Battery- Charger- Muff	EA	\$ 13,072.75	\$ 170,997.87	\$ 15,849.50	\$ -	\$ 199,920.12	C293
2632131312000130.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 400 Kw- Includes Battery- Charger- Muff	EA	\$ 13,072.75	\$ 209,352.52	\$ 15,849.50	\$ -	\$ 238,274.77	C293
2632131312000130.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 500 Kw- Includes Battery- Charger- Muff	EA	\$ 13,072.75	\$ 242,593.25	\$ 15,849.50	\$ -	\$ 271,515.50	C293
2632131312000130.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 600 Kw- Includes Battery- Charger- Muff	EA	\$ 13,072.75	\$ 319,622.18	\$ 15,849.50	\$ -	\$ 348,544.43	C293
2632131312000140.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 650 Kw- Includes Battery- Charger- Muff	EA	\$ 15,682.75	\$ 450,667.29	\$ 6,977.00	\$ -	\$ 473,327.04	C283
2632131312000140.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 750 Kw- Includes Battery- Charger- Muff	EA	\$ 15,682.75	\$ 450,667.29	\$ 6,977.00	\$ -	\$ 473,327.04	C283
2632131312000140.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 800 Kw- Includes Battery- Charger- Muff	EA	\$ 15,682.75	\$ 473,040.83	\$ 6,977.00	\$ -	\$ 495,700.58	C283
2632131312000140.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 900 Kw- Includes Battery- Charger- Muff	EA	\$ 20,910.33	\$ 496,692.89	\$ 9,302.67	\$ -	\$ 526,905.89	C283
2632131312000140.00		Generator Set- Diesel Engine- Transfer Switch & Fuel Tank- 1-000 Kw- Includes Battery- Charger- Mu	EA	\$ 20,910.33	\$ 503,404.95	\$ 9,302.67	\$ -	\$ 533,617.95	C283
263213160000.00		Gas-Engine-Driven Generator Sets		\$ -	\$ -	\$ -	\$ -	\$ -	
263213161200.00		Gas Or Gasoline Driven Generator Set 3-Phase Note: 4-Wire 480/277 Or 208/120 Volt Complete With		\$ -	\$ -	\$ -	\$ -	\$ -	
2632131612000100.00		7.5 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 3,312.00	\$ 15,138.74	\$ 2,146.77	\$ -	\$ 20,597.50	C279
2632131612000100.00		10 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 3,588.00	\$ 20,628.95	\$ 2,325.67	\$ -	\$ 26,542.61	C279
2632131612000100.00		15 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 3,914.18	\$ 35,150.44	\$ 2,537.09	\$ -	\$ 41,601.70	C279
2632131612000110.00		30 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 4,305.60	\$ 35,166.69	\$ 2,790.80	\$ -	\$ 42,263.08	C279
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CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2632131612000120.00		80 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 7,175.99	\$ 69,196.33	\$ 4,651.33	\$ -	\$ 81,023.65	C279
2632131612000120.00		100 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 8,611.19	\$ 110,454.23	\$ 5,581.60	\$ -	\$ 124,647.02	C279
2632131612000120.00		125 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 10,763.99	\$ 137,872.88	\$ 6,977.00	\$ -	\$ 155,613.86	C279
2632131612000120.00		150 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 10,763.99	\$ 176,077.05	\$ 6,977.00	\$ -	\$ 193,818.03	C279
2632131612000120.00		175 Kw- Gas Or Gasoline Generator Set- 3-Phase Without Piping- Wiring- Concrete	EA	\$ 14,351.98	\$ 213,761.44	\$ 9,302.67	\$ -	\$ 237,416.09	C279
263229000000.00		Rotary Converters		\$ -	\$ -	\$ -	\$ -	\$ -	
263229120000.00		Motor Drive- 460 Volt Ac- To 250 V Dc		\$ -	\$ -	\$ -	\$ -	\$ -	
2632291200000100.00		Generator Set- Motor Drive- 460 Volt Ac- To 250 Volt Dc- 65 Kw	EA	\$ 10,455.17	\$ 32,223.90	\$ 4,651.33	\$ -	\$ 47,330.40	C283
2632291200000100.00		Generator Set- Motor Drive- 460 Volt Ac- To 250 Volt Dc- 85 Kw	EA	\$ 12,546.20	\$ 37,530.01	\$ 5,581.60	\$ -	\$ 55,657.81	C283
2632291200000100.00		Generator Set- Motor Drive- 460 Volt Ac- To 250 Volt Dc- 100 Kw	EA	\$ 15,682.75	\$ 42,603.72	\$ 6,977.00	\$ -	\$ 65,263.47	C283
2632291200000110.00		Generator Set- Motor Drive- 460 Volt Ac- To 250 Volt Dc- 125 Kw	EA	\$ 20,910.33	\$ 49,846.40	\$ 9,302.67	\$ -	\$ 80,059.40	C283
2632291200000110.00		33 Kw- 460 Volt Ac Drive Motor To 250 Vdc Ac To Dc Electrical Conversion	EA	\$ 7,175.99	\$ 21,854.14	\$ 4,651.33	\$ -	\$ 33,681.47	C279
2632291200000110.00		40 Kw- 460 Volt Ac Drive Motor To 250 Vdc Ac To Dc Electrical Conversion	EA	\$ 8,611.19	\$ 23,286.25	\$ 5,581.60	\$ -	\$ 37,479.04	C279
2632291200000110.00		50 Kw- 460 Volt Ac Drive Motor To 250 Vdc Ac To Dc Electrical Conversion	EA	\$ 10,763.99	\$ 25,997.94	\$ 6,977.00	\$ -	\$ 43,738.93	C279
263229140000.00		4160 Volt 3-Phase Ac Motor Drive 250 Or 500 Volt Dc		\$ -	\$ -	\$ -	\$ -	\$ -	
2632291400000100.00		170 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 21,527.98	\$ 80,833.19	\$ 13,954.00	\$ -	\$ 116,315.16	C279
2632291400000100.00		200 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 43,055.95	\$ 87,677.10	\$ 27,908.00	\$ -	\$ 158,641.05	C279
2632291400000100.00		240 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 43,055.95	\$ 106,022.71	\$ 27,908.00	\$ -	\$ 176,986.66	C279
2632291400000110.00		320 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 43,055.95	\$ 119,795.32	\$ 27,908.00	\$ -	\$ 190,759.27	C279
2632291400000110.00		400 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 43,055.95	\$ 143,914.10	\$ 27,908.00	\$ -	\$ 214,878.05	C279
2632291400000110.00		560 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 47.31	\$ 206,624.74	\$ 30.67	\$ -	\$ 206,702.72	C279
2632291400000110.00		640 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 51.26	\$ 210,019.93	\$ 33.22	\$ -	\$ 210,104.41	C279
2632291400000110.00		800 Kw- 4160 Volt Ac Drive Motor-250 Volt Dc- Ac To Dc Electrical Conversion	EA	\$ 57.41	\$ 244,471.53	\$ 37.21	\$ -	\$ 244,566.15	C279
263229160000.00		Rectifier- 230/460 Volt Ac- To 125 Volt Dc Conversion		\$ -	\$ -	\$ -	\$ -	\$ -	
2632291600000100.00		Generator Set- Rectifier 230/460 Volt Ac- 3 Kw- 24 Amp- To 125 Volt Dc Conversion	EA	\$ 420.12	\$ 10,844.55	\$ -	\$ -	\$ 11,264.67	C289
2632291600000100.00		Generator Set- Rectifier 230/460 Volt Ac- 5 Kw- 40 Amp- To 125 Volt Dc Conversion	EA	\$ 420.12	\$ 13,362.06	\$ -	\$ -	\$ 13,782.18	C289
2632291600000100.00		Generator Set- Rectifier 230/460 Volt Ac- 7.5 Kw- 60 Amp- To 125 Volt Dc Conversion	EA	\$ 420.12	\$ 17,893.57	\$ -	\$ -	\$ 18,313.69	C289
2632291600000110.00		Generator Set- Rectifier 230/460 Volt Ac- 10 Kw- 80 Amp- To 125 Volt Dc Conversion	EA	\$ 420.12	\$ 18,048.50	\$ -	\$ -	\$ 18,468.62	C289
2632291600000110.00		Generator Set- Rectifier 230/460 Volt Ac- 15 Kw- 120 Amp- To 125 Volt Dc Conversion	EA	\$ 520.95	\$ 19,946.30	\$ -	\$ -	\$ 20,467.25	C289
2632291600000110.00		Generator Set- Rectifier 230/460 Volt Ac- 20 Kw- 160 Amp- To 125 Volt Dc Conversion	EA	\$ 520.95	\$ 21,650.44	\$ -	\$ -	\$ 22,171.39	C289
2632291600000110.00		Generator Set- Rectifier 230/460 Volt Ac- 25 Kw- 200 Amp- To 125 Volt Dc Conversion	EA	\$ 520.95	\$ 22,715.55	\$ -	\$ -	\$ 23,236.50	C289
2632291600000110.00		Generator Set- Rectifier 230/460 Volt Ac- 40 Kw- 320 Amp- To 125 Volt Dc Conversion	EA	\$ 703.99	\$ 27,576.25	\$ -	\$ -	\$ 28,280.24	C289
2632291600000120.00		Generator Set- Rectifier 230/460 Volt Ac- 50 Kw- 400 Amp- To 125 Volt Dc Conversion	EA	\$ 703.99	\$ 29,319.11	\$ -	\$ -	\$ 30,023.09	C289
2632291600000120.00		Generator Set- Rectifier 230/460 Volt Ac- 3 Kw- 12 Amp- To 250 Volt Dc Conversion	EA	\$ 420.12	\$ 12,664.93	\$ -	\$ -	\$ 13,085.05	C289
2632291600000120.00		Generator Set- Rectifier 230/460 Volt Ac- 5 Kw- 20 Amp- To 250 Volt Dc Conversion	EA	\$ 420.12	\$ 15,221.15	\$ -	\$ -	\$ 15,641.27	C289
2632291600000120.00		Generator Set- Rectifier 230/460 Volt Ac- 7.5 Kw- 30 Amp- To 250 Volt Dc Conversion	EA	\$ 420.12	\$ 17,506.28	\$ -	\$ -	\$ 17,926.40	C289
2632291600000120.00		Generator Set- Rectifier 230/460 Volt Ac- 10 Kw- 40 Amp- To 250 Volt Dc Conversion	EA	\$ 420.12	\$ 18,009.77	\$ -	\$ -	\$ 18,429.89	C289
2632291600000130.00		Generator Set- Rectifier 230/460 Volt Ac- 15 Kw- 60 Amp- To 250 Volt Dc Conversion	EA	\$ 520.95	\$ 20,333.59	\$ -	\$ -	\$ 20,854.54	C289
2632291600000130.00		Generator Set- Rectifier 230/460 Volt Ac- 20 Kw- 80 Amp- To 250 Volt Dc Conversion	EA	\$ 520.95	\$ 22,425.04	\$ -	\$ -	\$ 22,945.99	C289
2632291600000130.00		Generator Set- Rectifier 230/460 Volt Ac- 25 Kw- 100 Amp- To 250 Volt Dc Conversion	EA	\$ 520.95	\$ 23,199.67	\$ -	\$ -	\$ 23,720.62	C289
2632291600000130.00		Generator Set- Rectifier 230/460 Volt Ac- 40 Kw- 160 Amp- To 250 Volt Dc Conversion	EA	\$ 703.99	\$ 27,460.05	\$ -	\$ -	\$ 28,164.04	C289
2632291600000130.00		Generator Set- Rectifier 230/460 Volt Ac- 50 Kw- 200 Amp- To 250 Volt Dc Conversion	EA	\$ 703.99	\$ 29,202.93	\$ -	\$ -	\$ 29,906.91	C289
263229180000.00		Generator Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2632291800000100.00		Generator Set- Generator Receptacle- 400 Amp- 4-Pole With Box	EA	\$ 1,860.54	\$ 5,383.53	\$ -	\$ -	\$ 7,244.07	C289
263300000000.00		Battery Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
263353000000.00		Static Uninterruptible Power Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
263353120000.00		Computer System Uninterruptible Power System		\$ -	\$ -	\$ -	\$ -	\$ -	
263353121200.00		Includes Static Transfer Switch & Mechanical Bypass Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2633531212000100.00		Ups- 5 Kva- 120 Volt In- Single Phase- 120 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 5,229.10	\$ 22,502.52	\$ 6,339.80	\$ -	\$ 34,071.42	C293
2633531212000100.00		Ups- 5 Kva- 240 Volt In- Single Phase- 120 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 5,229.10	\$ 22,502.52	\$ 6,339.80	\$ -	\$ 34,071.42	C293
2633531212000100.00		1.15 Kva- Ups- 120 Volt In- Single Phase- 60 Hz- 120 Volt- With Stat Transfer Switch- Mechanical By	EA	\$ 104.61	\$ 4,506.92	\$ -	\$ -	\$ 4,611.52	C273
2633531212000110.00		2.1 Kva- Ups- 120 Volt In- Single Phase- 60 Hz- 120 Volt Output- With Stat Transfer Switch- Mechan	EA	\$ 104.19	\$ 7,511.56	\$ -	\$ -	\$ 7,615.75	C273
2633531212000110.00		4.3 Kva- Ups- 120 Volt In- Single Phase- 60 Hz- 120 Volt Output- With Stat Transfer Switch- Mechan	EA	\$ 104.19	\$ 16,611.28	\$ -	\$ -	\$ 16,715.47	C273
2633531212000110.00		5 Kva- Ups- 480 Volt In- 3-Phase- 60 Hz- 120 Volt Output- With Stat Transfer Switch- Mechanical By	EA	\$ 3,255.94	\$ 30,849.73	\$ -	\$ -	\$ 34,105.67	C273
2633531212000110.00		7.5 Kva- Ups- 208 Volt In- 3-Phase- 60 Hz- 120 Volt Output- With Stat Transfer Switch- Mechanical I	EA	\$ 3,255.94	\$ 32,331.21	\$ -	\$ -	\$ 35,587.15	C273
2633531212000110.00		7.5 Kva- Ups- 480 Volt In- 3-Phase- 60 Hz- 120 Volt Output- With Stat Transfer Switch- Mechanical I	EA	\$ 3,255.94	\$ 32,331.21	\$ -	\$ -	\$ 35,587.15	C273
2633531212000120.00		Ups- 10 Kva- 208 Volt In- 3-Phase- 120 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical By	EA	\$ 8,715.17	\$ 46,476.83	\$ 10,566.33	\$ -	\$ 65,758.33	C293
2633531212000120.00		Ups- 15 Kva- 208 Volt In- 3-Phase- 120 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical By	EA	\$ 13,072.75	\$ 50,349.89	\$ 15,849.50	\$ -	\$ 79,272.14	C293
2633531212000120.00		Ups- 10 Kva- 480 Volt In- 3-Phase- 120 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical By	EA	\$ 8,715.17	\$ 48,800.66	\$ 10,566.33	\$ -	\$ 68,082.16	C293
2633531212000120.00		Ups- 15 Kva- 480 Volt In- 3-Phase- 120 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical By	EA	\$ 13,072.75	\$ 54,222.94	\$ 15,849.50	\$ -	\$ 83,145.19	C293
2633531212000120.00		Ups- Remote Status Panel- Optl Access- Single Phase- With Stat Transfer Switch & Mechanical Bypas	EA	\$ 416.76	\$ 2,536.85	\$ -	\$ -	\$ 2,953.61	C277
2633531212000130.00		Ups- External Battery Disconnect With Enclosure- 5 Kva- Access- Single Phase- With Stat Transfer Sw	EA	\$ 631.45	\$ 2,126.32	\$ -	\$ -	\$ 2,757.77	C277
2633531212000130.00		Ups- External Battery Disconnect With Enclosure- 7-15 Kva- Access- Single Phase- With Stat Transfer	EA	\$ 416.76	\$ 8,055.99	\$ -	\$ -	\$ 8,472.75	C277
2633531212000130.00		Ext 120/240 Volt Out Transformer- 5 Kva Accessories- Single Phase Out Units- Only For Single Phase	EA	\$ 840.24	\$ 2,277.53	\$ -	\$ -	\$ 3,117.77	C273
2633531212000130.00		Ext 120/240 Volt Out Transformer- 7.5 Kva Accessories- Single Phase Out Units- Only For Single Pha	EA	\$ 1,041.90	\$ 3,036.68	\$ -	\$ -	\$ 4,078.58	C273
2633531212000130.00		Ext 120/240 Volt Out Transformer- 10 Kva Accessories- Single Phase Out Units- Only For Single Phas	EA	\$ 1,302.38	\$ 4,175.46	\$ -	\$ -	\$ 5,477.83	C273
2633531212000140.00		Ext 120/240 Volt Out Transformer- 15 Kva Accessories- Single Phase Out Units- Only For Single Phas	EA	\$ 1,736.50	\$ 5,314.21	\$ -	\$ -	\$ 7,050.71	C273
2633531212000140.00		Ups- 15 Kva- 208 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 27,694.36	\$ 15,849.50	\$ -	\$ 56,616.61	C293
2633531212000140.00		Ups- 30 Kva- 208 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 32,533.74	\$ 15,849.50	\$ -	\$ 61,455.99	C293
2633531212000140.00		Ups- 50 Kva- 208 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 108,445.92	\$ 15,849.50	\$ -	\$ 137,368.17	C293
2633531212000140.00		Ups- 15 Kva- 480 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 27,653.70	\$ 15,849.50	\$ -	\$ 56,575.95	C293
2633531212000150.00		Ups- 30 Kva- 480 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 32,533.74	\$ 15,849.50	\$ -	\$ 61,455.99	C293
2633531212000150.00		Ups- 35 Kva- 480 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 97,736.90	\$ 15,849.50	\$ -	\$ 126,659.15	C293
2633531212000150.00		Ups- 35 Kva- 480 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 103,680.00	\$ 15,849.50	\$ -	\$ 132,602.25	C293
2633531212000150.00		Ups- 50 Kva- 480 Volt In- 3-Phase- 120/208 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 108,445.92	\$ 15,849.50	\$ -	\$ 137,368.17	C293
2633531212000150.00		Ups- 30 Kva- 480 Volt In- 3-Phase- 277/480 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 77,461.36	\$ 15,849.50	\$ -	\$ 106,383.61	C293
2633531212000160.00		Ups- 50 Kva- 480 Volt In- 3-Phase- 277/480 Volt Out- 60 Hz- With Stat Transfer Switch & Mechanical	EA	\$ 13,072.75	\$ 108,445.92	\$ 15,849.50	\$ -	\$ 137,368.17	C293
2633531212000160.00		Ups- Remote Status Panel- Access- 3-Phase Unit- With Stat Transfer Switch & Mechanical Bypass Sw	EA	\$ 631.45	\$ 2,130.18	\$ -	\$ -	\$ 2,761.64	C277
2633531212000160.00		Digital Information System- Ups Accessories- 3-Phase Out Units- Only	EA	\$ 840.24	\$ 7,242.50	\$ -	\$ -	\$ 8,082.74	C273
263353121400.00		50 Hertz Models- 220-240 Volt Output		\$ -	\$ -	\$ -	\$ -	\$ -	
263353121412.00		220 Volt Input- Single Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2633531214120100.00		5 Kva- Ups- 220 Volt In- Single Phase- 50 Hz- 220-240 Volt Out- With Stat Transfer Switch- Bypass S	EA	\$ 2,604.75	\$ 36,111.17	\$ -	\$ -	\$ 38,715.92	C273
263353121414.00		240 Volt Input- Single Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2633531214140100.00		5 Kva- Ups- 240 Volt In- Single Phase- 50 Hz- 220-240 Volt Out- With Stat Transfer Switch- Bypass S	EA	\$ 2,604.75	\$ 36,111.17	\$ -	\$ -	\$ 38,715.92	C273
263353121416.00		380 Volt Input- Three Phase		\$ -	\$ -	\$ -	\$ -	\$ -	
2633531214160100.00		5 Kva- Ups- 380 Volt In- 3-Phase- 50 Hz- 220-240 Volt Out- With Stat Transfer Switch- Bypass Switc	EA	\$ 3,255.94	\$ 34,462.70	\$ -	\$ -	\$ 37,718.64	C273
2633531214160100.00		7.5 Kva- Ups- 380 Volt In- 3-Phase- 50 Hz- 220-240 Volt Out- With Stat Transfer Switch- Bypass Swi	EA	\$ 3,255.94	\$ 36,122.23	\$ -	\$ -	\$ 39,378.17	C273
2633531214160100.00		10 Kva- Ups- 380 Volt In- 3-Phase- 50 Hz- 220-240 Volt Out- With Stat Transfer Switch- Bypass Swi	EA	\$ 3,721.07	\$ 41,078.70	\$ -	\$ -	\$ 44,799.77	C273
2633531214160110.00		15 Kva- Ups- 380 Volt In- 3-Phase- 50 Hz- 220-240 Volt Out- With Stat Transfer Switch- Bypass Swi	EA	\$ 3,721.07	\$ 49,320.97	\$ -	\$ -	\$ 53,042.04	C273
263353121418.00		415 Volt Input- Three Phase		\$ -	\$				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2633531216000110.00		<5 Kva- 5 Minimum- Ups- Battery System With Rack- Lead Wet- Full Output Load	EA	\$ 1,278.86	\$ 2,660.37	\$ -	\$ -	\$ 3,939.24	C278
2633531216000120.00		Ups- Battery Reservoir System With Rack- 15 Minimum- 5 Kva	EA	\$ 1,743.03	\$ 5,732.15	\$ 2,113.27	\$ -	\$ 9,588.45	C293
2633531216000120.00		Ups- Battery Reservoir System With Rack- 15 Minimum- 7.5 Kva	EA	\$ 1,743.03	\$ 5,732.15	\$ 2,113.27	\$ -	\$ 9,588.45	C293
2633531216000120.00		Ups- Battery Reservoir System With Rack- 15 Minimum- 10 Kva	EA	\$ 2,614.55	\$ 5,732.15	\$ 3,169.90	\$ -	\$ 11,516.60	C293
2633531216000120.00		Ups- Battery Reservoir System With Rack- 15 Minimum- 15 Kva	EA	\$ 2,614.55	\$ 8,908.05	\$ 3,169.90	\$ -	\$ 14,692.50	C293
2633531216000120.00		Ups- Battery Reservoir System With Rack- 15 Minimum- 30 Kva	EA	\$ 2,614.55	\$ 12,393.80	\$ 3,169.90	\$ -	\$ 18,178.25	C293
2633531216000130.00		Ups- Battery Reservoir System With Rack- 15 Minimum- 50 Kva	EA	\$ 3,268.19	\$ 28,141.72	\$ 3,962.38	\$ -	\$ 35,372.28	C293
2633531216000130.00		75 Kva- 15 Minimum- Ups- Battery System With Rack- Lead Wet- Full Output Load	EA	\$ 2,637.66	\$ 29,220.12	\$ -	\$ -	\$ 31,857.78	C278
2633531216000130.00		<5 Kva- 15 Minimum- Ups- Battery System With Rack- Lead Wet- Full Output Load	EA	\$ 1,278.86	\$ 3,369.83	\$ -	\$ -	\$ 4,648.69	C278
2633531216000130.00		Ups- Battery Reservoir System With Rack- 30 Minimum- 5 Kva	EA	\$ 1,743.03	\$ 10,069.95	\$ 2,113.27	\$ -	\$ 13,926.25	C293
2633531216000130.00		Ups- Battery Reservoir System With Rack- 30 Minimum- 7.5 Kva	EA	\$ 2,614.55	\$ 10,069.95	\$ 3,169.90	\$ -	\$ 15,854.40	C293
2633531216000140.00		Ups- Battery Reservoir System With Rack- 30 Minimum- 10 Kva	EA	\$ 2,614.55	\$ 18,978.02	\$ 3,169.90	\$ -	\$ 24,762.47	C293
2633531216000140.00		Ups- Battery Reservoir System With Rack- 30 Minimum- 15 Kva	EA	\$ 3,268.19	\$ 20,914.56	\$ 3,962.38	\$ -	\$ 28,145.12	C293
2633531216000140.00		Ups- Battery Reservoir System With Rack- 30 Minimum- 30 Kva	EA	\$ 3,268.19	\$ 25,174.90	\$ 3,962.38	\$ -	\$ 32,405.46	C293
2633531216000140.00		Ups- Battery Reservoir System With Rack- 30 Minimum- 50 Kva	EA	\$ 3,735.07	\$ 34,470.32	\$ 4,528.43	\$ -	\$ 42,733.82	C293
2633531216000140.00		75 Kva- 30 Minimum- Ups- Battery System With Rack- Lead Wet- Full Output Load	EA	\$ 3,014.47	\$ 70,615.30	\$ -	\$ -	\$ 73,629.77	C278
2633531216000150.00		<5 Kva- 30 Minimum- Ups- Battery System With Rack- Lead Wet- Full Output Load	EA	\$ 1,278.86	\$ 3,547.16	\$ -	\$ -	\$ 4,826.03	C278
263353121800.00		50 Hertz Models		\$ -	\$ -	\$ -	\$ -	\$ -	
263353121812.00		220 Volt Input- 380 Volt Output-		\$ -	\$ -	\$ -	\$ -	\$ -	
2633531218120100.00		15 Kva- Ups- 220 Volt In- 3-Phase- 50 Hz- 380 Volt 3-Phase Output- With Stat Transfer Switch- Byp	EA	\$ 3,246.35	\$ 103,261.08	\$ -	\$ -	\$ 106,507.43	C278
2633531218120100.00		30 Kva- Ups- 220 Volt In- 3-Phase- 50 Hz- 380 Volt 3-Phase Output- With Stat Transfer Switch- Byp	EA	\$ 4,220.25	\$ 142,911.63	\$ -	\$ -	\$ 147,131.89	C278
2633531218120100.00		45 Kva- Ups- 220 Volt In- 3-Phase- 50 Hz- 380 Volt 3-Phase Output- With Stat Transfer Switch- Byp	EA	\$ 4,689.17	\$ 180,885.22	\$ -	\$ -	\$ 185,574.39	C278
263353121814.00		240 Volt Input- 415 Volt Output		\$ -	\$ -	\$ -	\$ -	\$ -	
2633531218140100.00		Recessed Fluorescent Fixture- 1 X 4 Foot (204A1)- 1 Lamp	EA	\$ -	\$ 493.69	\$ -	\$ -	\$ 493.69	
2633531218140100.00		15 Kva- Ups- 240 Volt In- 3-Phase- 50 Hz- 415 Volt 3-Phase Output- With Stat Transfer Switch- Byp	EA	\$ 3,246.35	\$ 113,592.97	\$ -	\$ -	\$ 116,839.32	C278
2633531218140100.00		30 Kva- Ups- 240 Volt In- 3-Phase- 50 Hz- 415 Volt 3-Phase Output- With Stat Transfer Switch- Byp	EA	\$ 4,220.25	\$ 157,214.38	\$ -	\$ -	\$ 161,434.63	C278
2633531218140110.00		45 Kva- Ups- 240 Volt In- 3-Phase- 50 Hz- 415 Volt 3-Phase Output- With Stat Transfer Switch- Byp	EA	\$ 4,689.17	\$ 198,966.01	\$ -	\$ -	\$ 203,655.18	C278
263500000000.00		Power Filters And Conditioners		\$ -	\$ -	\$ -	\$ -	\$ -	
263513000000.00		Capacitors		\$ -	\$ -	\$ -	\$ -	\$ -	
263513120000.00		Capacitors		\$ -	\$ -	\$ -	\$ -	\$ -	
2635131200000100.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 0.5 Kvar	EA	\$ 38.59	\$ 1,014.73	\$ -	\$ -	\$ 1,053.32	C276
2635131200000100.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 1.0 Kvar	EA	\$ 38.59	\$ 1,220.00	\$ -	\$ -	\$ 1,258.59	C276
2635131200000100.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 2.5 Kvar	EA	\$ 52.10	\$ 1,452.40	\$ -	\$ -	\$ 1,504.49	C276
2635131200000110.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 5.0 Kvar	EA	\$ 57.88	\$ 1,723.49	\$ -	\$ -	\$ 1,781.37	C276
2635131200000110.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 7.5 Kvar	EA	\$ 65.12	\$ 1,994.60	\$ -	\$ -	\$ 2,059.71	C276
2635131200000110.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 10 Kvar	EA	\$ 69.46	\$ 2,381.92	\$ -	\$ -	\$ 2,451.38	C276
2635131200000110.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 15 Kvar	EA	\$ 80.15	\$ 3,292.10	\$ -	\$ -	\$ 3,372.25	C276
2635131200000110.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 20 Kvar	EA	\$ 94.72	\$ 4,066.72	\$ -	\$ -	\$ 4,161.44	C276
2635131200000120.00		Capacitors- Indoor- 240 Volts- Single & 3-Phase- 25 Kvar	EA	\$ 104.19	\$ 4,841.33	\$ -	\$ -	\$ 4,945.52	C276
2635131200000120.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 1 Kvar	EA	\$ 38.59	\$ 952.75	\$ -	\$ -	\$ 991.34	C276
2635131200000120.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 2 Kvar	EA	\$ 38.59	\$ 1,096.08	\$ -	\$ -	\$ 1,134.67	C276
2635131200000120.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 5 Kvar	EA	\$ 52.10	\$ 1,394.28	\$ -	\$ -	\$ 1,446.37	C276
2635131200000120.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 7.5 Kvar	EA	\$ 52.10	\$ 1,510.52	\$ -	\$ -	\$ 1,562.61	C276
2635131200000130.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 10 Kvar	EA	\$ 52.10	\$ 1,665.43	\$ -	\$ -	\$ 1,717.52	C276
2635131200000130.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 15 Kvar	EA	\$ 52.10	\$ 2,072.08	\$ -	\$ -	\$ 2,124.18	C276
2635131200000130.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 20 Kvar	EA	\$ 65.12	\$ 2,304.48	\$ -	\$ -	\$ 2,369.60	C276
2635131200000130.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 30 Kvar	EA	\$ 69.46	\$ 2,885.45	\$ -	\$ -	\$ 2,954.91	C276
2635131200000130.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 40 Kvar	EA	\$ 87.55	\$ 3,660.06	\$ -	\$ -	\$ 3,747.62	C276
2635131200000140.00		Capacitors- Indoor- 480 Volts- Single & 3-Phase- 50 Kvar	EA	\$ 94.72	\$ 4,163.53	\$ -	\$ -	\$ 4,258.25	C276
2635131200000140.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 1 Kvar	EA	\$ 38.59	\$ 952.75	\$ -	\$ -	\$ 991.34	C276
2635131200000140.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 2 Kvar	EA	\$ 38.59	\$ 1,096.08	\$ -	\$ -	\$ 1,134.67	C276
2635131200000140.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 5 Kvar	EA	\$ 52.10	\$ 1,394.28	\$ -	\$ -	\$ 1,446.37	C276
2635131200000140.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 7.5 Kvar	EA	\$ 52.10	\$ 1,510.52	\$ -	\$ -	\$ 1,562.61	C276
2635131200000150.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 10 Kvar	EA	\$ 52.10	\$ 1,665.43	\$ -	\$ -	\$ 1,717.52	C276
2635131200000150.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 15 Kvar	EA	\$ 65.12	\$ 2,072.08	\$ -	\$ -	\$ 2,137.20	C276
2635131200000150.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 20 Kvar	EA	\$ 65.12	\$ 2,304.48	\$ -	\$ -	\$ 2,369.60	C276
2635131200000150.00		Capacitors- Indoor- 600 Volts- Single & 0 Phase- 25 Kvar	EA	\$ 69.46	\$ 2,575.59	\$ -	\$ -	\$ 2,645.05	C276
2635131200000150.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 35 Kvar	EA	\$ 74.42	\$ 3,272.74	\$ -	\$ -	\$ 3,347.16	C276
2635131200000160.00		Capacitors- Indoor- 600 Volts- Single & 3-Phase- 50 Kvar	EA	\$ 80.15	\$ 4,163.53	\$ -	\$ -	\$ 4,243.68	C276
263533000000.00		Power Factor Correction Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
263533120000.00		Computer Isolation Transformer		\$ -	\$ -	\$ -	\$ -	\$ -	
2635331200000100.00		Computer Grade- Single-Phase- 120/240 Volt- 0.5 Kva	EA	\$ 26.05	\$ 1,549.23	\$ -	\$ -	\$ 1,575.28	C276
2635331200000100.00		Computer Grade- Single-Phase- 120/240 Volt- 1.0 Kva	EA	\$ 39.02	\$ 2,013.98	\$ -	\$ -	\$ 2,053.00	C276
2635331200000100.00		Computer Grade- Single-Phase- 120/240 Volt- 2.5 Kva	EA	\$ 52.10	\$ 3,020.97	\$ -	\$ -	\$ 3,073.07	C276
2635331200000110.00		Computer Grade- Single-Phase- 120/240 Volt- 5 Kva	EA	\$ 92.20	\$ 3,214.64	\$ -	\$ -	\$ 3,306.84	C276
263533140000.00		Computer Regulator Transformer		\$ -	\$ -	\$ -	\$ -	\$ -	
2635331400000100.00		Ferro-Resonant- Single-Phase- 240 Volt- 0.5 Kva	EA	\$ 39.02	\$ 1,704.12	\$ -	\$ -	\$ 1,743.14	C276
2635331400000100.00		Ferro-Resonant- Single-Phase- 240 Volt- 1.0 Kva	EA	\$ 52.10	\$ 2,343.19	\$ -	\$ -	\$ 2,395.29	C276
2635331400000100.00		Ferro-Resonant- Single-Phase- 240 Volt- 2.0 Kva	EA	\$ 104.19	\$ 3,969.91	\$ -	\$ -	\$ 4,074.10	C276
2635331400000110.00		Ferro-Resonant- Single-Phase- Pl-In Unit 120 Volt- 0.14 Kva	EA	\$ 13.02	\$ 983.74	\$ -	\$ -	\$ 996.77	C276
2635331400000110.00		Ferro-Resonant- Single-Phase- Pl-In Unit 120 Volt- 0.25 Kva	EA	\$ 13.02	\$ 1,150.30	\$ -	\$ -	\$ 1,163.32	C276
2635331400000110.00		Ferro-Resonant- Single-Phase- Pl-In Unit 120 Volt- 0.5 Kva	EA	\$ 13.02	\$ 1,704.12	\$ -	\$ -	\$ 1,717.14	C276
2635331400000110.00		Ferro-Resonant- Single-Phase- Pl-In Unit 120 Volt- 1.0 Kva	EA	\$ 19.58	\$ 2,343.19	\$ -	\$ -	\$ 2,362.78	C276
2635331400000110.00		Ferro-Resonant- Single-Phase- Pl-In Unit 120 Volt- 2.0 Kva	EA	\$ 26.05	\$ 3,969.91	\$ -	\$ -	\$ 3,995.95	C276
263533160000.00		Power Conditioner Transformer		\$ -	\$ -	\$ -	\$ -	\$ -	
2635331600000100.00		Power Conditioner Transformer- Single-Phase- 115 Volt- 3.0 Kva- +/- 3% Accuracy	EA	\$ 130.24	\$ 9,198.53	\$ -	\$ -	\$ 9,328.76	C276
2635331600000100.00		Power Conditioner Transformer- Single-Phase- 208-240 Volt- 5.0 Kva- +/- 1.5% Accuracy	EA	\$ 196.58	\$ 11,909.68	\$ -	\$ -	\$ 12,106.26	C276
2635331600000100.00		Power Conditioner Transformer- Single-Phase- 208-240 Volt- 5.0 Kva- +/- 6% Accuracy	EA	\$ 182.79	\$ 10,650.92	\$ -	\$ -	\$ 10,833.71	C276
2635331600000110.00		Power Conditioner Transformer- Single-Phase- 208-240 Volt- 7.5 Kva- +/- 1.5% Accuracy	EA	\$ 208.38	\$ 15,104.97	\$ -	\$ -	\$ 15,313.35	C276
2635331600000110.00		Power Conditioner Transformer- Single-Phase- 208-240 Volt- 7.5 Kva- +/- 6% Accuracy	EA	\$ 196.58	\$ 12,587.48	\$ -	\$ -	\$ 12,784.07	C276
2635331600000110.00		Power Conditioner Transformer- Single-Phase- 208-240 Volt- 10.0 Kva- +/- 1.5% Accuracy	EA	\$ 236.80	\$ 20,139.95	\$ -	\$ -	\$ 20,376.74	C276
2635331600000110.00		Power Conditioner Transformer- Single-Phase- 208-240 Volt- 10.0 Kva- +/- 6% Accuracy	EA	\$ 221.68	\$ 17,138.34	\$ -	\$ -	\$ 17,360.02	C276
263546000000.00		Radio-Frequency-Interference Filters		\$ -	\$ -	\$ -	\$ -	\$ -	
2635460000000100.00		Special Systems- Radio Frequency Filter- 50 Amp	EA	\$ 735.52	\$ 8,055.99	\$ 546.53	\$ -	\$ 9,338.04	C291
2635460000000100.00		Special Systems- Radio Frequency Filter- 100 Amp	EA	\$ 948.00	\$ 10,333.34	\$ 704.42	\$ -	\$ 11,985.76	C291
2635460000000100.00		Special Systems- Radio Frequency Filter- 150 Amp	EA	\$ 1,376.13	\$ 13,013.50	\$ 1,022.55	\$ -	\$ 15,412.18	C291
2635460000000110.00		Special Systems- Radio Frequency Filter- 200 Amp	EA	\$ 1,471.03	\$ 13,648.71	\$ 1,093.07	\$ -	\$ 16,212.81	C291
2635460000000110.00		Special Systems- Radio Frequency Filter- 250 Amp	EA	\$ 1,854.78	\$ 17,769.63	\$ 1,378.22	\$ -	\$ 21,002.62	C291
2635460000000110.00		Special Systems- Radio Frequency Filter- 300 Amp	EA	\$ 2,509.41	\$ 19,504.76	\$ 1,864.65	\$ -	\$ 23,878.81	C291
2635460000000110.00		Special Systems- Radio Frequency Filter- 500 Amp	EA	\$ 3,047.14	\$ 33,292.87	\$ 2,264.21	\$ -	\$ 38,604.22	C291
263553000000.00		Voltage Regulators		\$ -	\$ -	\$ -	\$ -	\$ -	
263553120000.00		Automatic Voltage Regulators		\$ -	\$ -	\$ -	\$ -	\$ -	
2635531200000100.00		Auto Voltage Regulator- Computer Grade- Single-Phase- 120 Volt- 8.6 Kva	EA	\$ 157.86	\$ 17,041.49	\$ -	\$ -	\$ 17,199.35	C276
2635531200000100.00		Auto Voltage Regulator- Computer Grade- Single-Phase- 120 Volt- 17.3 Kva	EA	\$ 182.79	\$ 20,139.95	\$ -	\$ -	\$ 20,322.74	C276
2635531200000100.00		Auto Voltage Regulator- Computer Grade- Single-Phase- 208/240 Volt- 7.5/8.6 Kva	EA	\$ 157.86	\$ 17,041.49	\$ -	\$ -	\$ 17,199.35	C276
2635531200000110.00		Auto Voltage Regulator- Computer Grade- Single-Phase- 208/240 Volt- 13.5/15.6 Kva	EA	\$ 157.86	\$ 20,139.95	\$ -	\$ -	\$ 20,297.81	C276
2635531200000110.00		Auto Voltage Regulator- Computer Grade- Single-Phase- 208/240 Volt- 27.0/31.2 Kva	EA	\$ 182.79	\$ 25,368.59	\$ -	\$ -	\$ 25,551.38	C276
2635531200000110.00		Computer Grade- 2-Phase- Single Cont- 208/240 Volt- 15.							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2635531200000120.00		Computer Grade- 3-Phase Single Cont- 380/480 Volt- 43/54 Kva	EA	\$ 236.80	\$ 36,600.48	\$ -	\$ -	\$ 36,837.28	C276
2635531200000120.00		Auto Voltage Regulator- Computer Grade- Indv Ph Cont- 208 Volt- 26 Kva	EA	\$ 236.80	\$ 20,139.95	\$ -	\$ -	\$ 20,376.74	C276
2635531200000120.00		Auto Voltage Regulator- Computer Grade- Indv Ph Cont- 208 Volt- 52 Kva	EA	\$ 261.43	\$ 25,368.59	\$ 306.68	\$ -	\$ 25,936.69	C287
2635531200000130.00		Auto Voltage Regulator- Computer Grade- Indv Ph Cont- 340/480 Volt- 24/30 Kva	EA	\$ 208.38	\$ 20,139.95	\$ -	\$ -	\$ 20,348.33	C276
2635531200000130.00		Auto Voltage Regulator- Computer Grade- Indv Ph Cont- 340/480 Volt- 43/54 Kva	EA	\$ 208.38	\$ 25,368.59	\$ -	\$ -	\$ 25,576.97	C276
2635531200000130.00		Auto Voltage Regulator- Computer Grade- Indv Ph Cont- 340/480 Volt- 48/60 Kva	EA	\$ 236.80	\$ 36,794.15	\$ -	\$ -	\$ 37,030.94	C276
2635531200000130.00		Auto Voltage Regulator- Computer Grade- Indv Ph Cont- 340/480 Volt- 86/108 Kva	EA	\$ 261.43	\$ 41,054.53	\$ 306.68	\$ -	\$ 41,622.63	C287
2635531200000130.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 115 Volt- 2.3 Kva	EA	\$ 52.10	\$ 6,293.73	\$ -	\$ -	\$ 6,345.83	C276
2635531200000140.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 115 Volt- 4.2 Kva	EA	\$ 45.50	\$ 10,069.95	\$ -	\$ -	\$ 10,115.45	C276
2635531200000140.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 115 Volt- 6.6 Kva	EA	\$ 92.20	\$ 12,393.80	\$ -	\$ -	\$ 12,486.00	C276
2635531200000140.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 115 Volt- 13.0 Kva	EA	\$ 92.20	\$ 15,976.42	\$ -	\$ -	\$ 16,068.62	C276
2635531200000140.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 115 Volt- 16.6 Kva	EA	\$ 170.80	\$ 18,881.21	\$ -	\$ -	\$ 19,052.02	C276
2635531200000140.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 230 Volt- 8.3 Kva	EA	\$ 157.86	\$ 15,976.42	\$ -	\$ -	\$ 16,134.28	C276
2635531200000150.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 230 Volt- 21.4 Kva	EA	\$ 170.80	\$ 18,881.21	\$ -	\$ -	\$ 19,052.02	C276
2635531200000150.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 230 Volt- 29.9 Kva	EA	\$ 170.80	\$ 18,881.21	\$ -	\$ -	\$ 19,052.02	C276
2635531200000150.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 460 Volt- 9.2 Kva	EA	\$ 157.86	\$ 15,976.42	\$ -	\$ -	\$ 16,134.28	C276
2635531200000150.00		Auto Voltage Regulator- Standard Grade- Single-Phase- 460 Volt- 20.7 Kva	EA	\$ 170.80	\$ 18,881.21	\$ -	\$ -	\$ 19,052.02	C276
2635531200000150.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 230 Volt- 13.1 Kva	EA	\$ 221.68	\$ 15,976.42	\$ -	\$ -	\$ 16,198.10	C276
2635531200000160.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 230 Volt- 19.1 Kva	EA	\$ 221.68	\$ 18,881.21	\$ -	\$ -	\$ 19,102.89	C276
2635531200000160.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 230 Volt- 25.1 Kva	EA	\$ 196.58	\$ 18,881.21	\$ -	\$ -	\$ 19,077.80	C276
2635531200000160.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 230 Volt- 57.8 Kva	EA	\$ 250.42	\$ 34,276.66	\$ 293.77	\$ -	\$ 34,820.84	C287
2635531200000160.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 230 Volt- 74.9 Kva	EA	\$ 261.43	\$ 34,276.66	\$ 306.68	\$ -	\$ 34,844.76	C287
2635531200000160.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 460 Volt- 14.3 Kva	EA	\$ 221.68	\$ 15,976.42	\$ -	\$ -	\$ 16,198.10	C276
2635531200000170.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 460 Volt- 19.1 Kva	EA	\$ 221.68	\$ 18,881.21	\$ -	\$ -	\$ 19,102.89	C276
2635531200000170.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 460 Volt- 27.9 Kva	EA	\$ 208.38	\$ 18,881.21	\$ -	\$ -	\$ 19,089.59	C276
2635531200000170.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 460 Volt- 59.8 Kva	EA	\$ 237.90	\$ 34,276.66	\$ 279.08	\$ -	\$ 34,793.63	C287
2635531200000170.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 460 Volt- 79.7 Kva	EA	\$ 250.42	\$ 38,343.37	\$ 293.77	\$ -	\$ 38,887.56	C287
2635531200000170.00		Auto Voltage Regulator- Standard Grade- 3-Phase- 460 Volt- 118 Kva	EA	\$ 250.42	\$ 40,279.91	\$ 293.77	\$ -	\$ 40,824.10	C287
2635531200000180.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 115 Volt- 0.5 Kva	EA	\$ 45.50	\$ 5,228.64	\$ -	\$ -	\$ 5,274.14	C276
2635531200000180.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 115 Volt- 1.0 Kva	EA	\$ 52.10	\$ 5,615.97	\$ -	\$ -	\$ 5,668.06	C276
2635531200000180.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 115 Volt- 3.0 Kva	EA	\$ 130.24	\$ 7,746.13	\$ -	\$ -	\$ 7,876.37	C276
2635531200000180.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 115 Volt- 6.0 Kva	EA	\$ 142.73	\$ 14,427.19	\$ -	\$ -	\$ 14,569.91	C276
2635531200000180.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 115 Volt- 10.0 Kva	EA	\$ 315.73	\$ 18,687.55	\$ -	\$ -	\$ 19,003.28	C276
2635531200000190.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 115 Volt- 15.0 Kva	EA	\$ 208.38	\$ 21,398.70	\$ -	\$ -	\$ 21,607.08	C276
2635531200000190.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 230 Volt- 3.0 Kva	EA	\$ 130.24	\$ 8,811.20	\$ -	\$ -	\$ 8,941.44	C276
2635531200000190.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 230 Volt- 6.0 Kva	EA	\$ 142.73	\$ 14,717.64	\$ -	\$ -	\$ 14,860.37	C276
2635531200000190.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 230 Volt- 10.0 Kva	EA	\$ 182.79	\$ 19,559.02	\$ -	\$ -	\$ 19,741.80	C276
2635531200000190.00		Lab Grade- Prcn- Electric Voltage Regulator- Single Phase- 230 Volt- 15.0 Kva	EA	\$ 196.58	\$ 22,076.50	\$ -	\$ -	\$ 22,273.09	C276
263553140000.00		Transient Suppressor/Voltage Regulator	\$	-	\$ -	\$ -	\$ -	\$ -	
2635531400000100.00		Single-Phase- 115 Volt- 1.0 Kva	EA	\$ 39.02	\$ 3,408.28	\$ -	\$ -	\$ 3,447.30	C276
2635531400000100.00		Transient Suppressor/Voltage Regulator- Single Phase- 115 Volt- 2.0 Kva	EA	\$ 45.50	\$ 4,647.69	\$ -	\$ -	\$ 4,693.19	C276
2635531400000100.00		Transient Suppressor/Voltage Regulator- Single Phase- 115 Volt- 4.0 Kva	EA	\$ 49.15	\$ 5,712.76	\$ -	\$ -	\$ 5,761.91	C276
2635531400000110.00		Transient Suppressor/Voltage Regulator- Single Phase- 220 Volt- 1.0 Kva	EA	\$ 39.02	\$ 3,408.28	\$ -	\$ -	\$ 3,447.30	C276
2635531400000110.00		Transient Suppressor/Voltage Regulator- Single Phase- 220 Volt- 2.0 Kva	EA	\$ 45.50	\$ 4,647.69	\$ -	\$ -	\$ 4,693.19	C276
2635531400000110.00		Transient Suppressor/Voltage Regulator- Single Phase- 220 Volt- 4.0 Kva	EA	\$ 49.15	\$ 6,003.26	\$ -	\$ -	\$ 6,052.40	C276
2635531400000110.00		Transient Suppressor/Voltage Regulator- Single Phase- PI-In Unit- 120 Volt- 1.0 Kva	EA	\$ 13.02	\$ 3,253.35	\$ -	\$ -	\$ 3,266.37	C276
2635531400000110.00		Transient Suppressor/Voltage Regulator- Single Phase- PI-In Unit- 120 Volt- 2.0 Kva	EA	\$ 13.02	\$ 4,550.84	\$ -	\$ -	\$ 4,563.86	C276
263553160000.00		Transient Voltage Suppressor Trans	\$	-	\$ -	\$ -	\$ -	\$ -	
2635531600000100.00		1 Phase- 120 Volt- 1.8 Kva	EA	\$ 26.05	\$ 1,897.80	\$ -	\$ -	\$ 1,923.85	C276
2635531600000100.00		1 Phase- 120 Volt- 3.6 Kva	EA	\$ 26.05	\$ 3,350.18	\$ -	\$ -	\$ 3,376.23	C276
2635531600000100.00		1 Phase- 120 Volt- 7.2 Kva	EA	\$ 32.56	\$ 4,357.21	\$ -	\$ -	\$ 4,389.77	C276
2635531600000110.00		1 Phase- 240 Volt- 3.6 Kva	EA	\$ 26.05	\$ 3,350.18	\$ -	\$ -	\$ 3,376.23	C276
2635531600000110.00		1 Phase- 240 Volt- 7.2 Kva	EA	\$ 26.05	\$ 4,357.21	\$ -	\$ -	\$ 4,383.26	C276
2635531600000110.00		1 Phase- 240 Volt- 14.4 Kva	EA	\$ 32.56	\$ 5,519.12	\$ -	\$ -	\$ 5,551.68	C276
2635531600000110.00		Single-Phase- PI-In Unit- 120 Volt- 1.8 Kva	EA	\$ 13.02	\$ 1,820.34	\$ -	\$ -	\$ 1,833.36	C276
263600000000.00		Transfer Switches	\$	-	\$ -	\$ -	\$ -	\$ -	
263613000000.00		Manual Transfer Switches	\$	-	\$ -	\$ -	\$ -	\$ -	
263613120000.00		Non-Automatic Transfer Switches	\$	-	\$ -	\$ -	\$ -	\$ -	
2636131200000100.00		Non-Auto Transfer Switch- 30 Amp- Enclosed- With Fuses- 480 Volt 3-Pole	EA	\$ 372.11	\$ 4,841.33	\$ -	\$ -	\$ 5,213.44	C276
2636131200000100.00		Non-Auto Transfer Switch- 60 Amp- Enclosed- With Fuses- 480 Volt 3-Pole	EA	\$ 453.00	\$ 6,745.33	\$ -	\$ -	\$ 7,198.33	C276
263623000000.00		Automatic Transfer Switches	\$	-	\$ -	\$ -	\$ -	\$ -	
263623120000.00		Contactor Type With Inphase Monitor & Exerciser	\$	-	\$ -	\$ -	\$ -	\$ -	
263623121200.00		3-Pole With Switched Neutral & Nema Type 1 Enclosure	\$	-	\$ -	\$ -	\$ -	\$ -	
2636231212000100.00		30 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 383.05	\$ 21,737.70	\$ -	\$ -	\$ 22,120.75	C273
2636231212000100.00		70 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 465.13	\$ 22,126.14	\$ -	\$ -	\$ 22,591.27	C273
2636231212000100.00		100 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 651.19	\$ 23,660.22	\$ -	\$ -	\$ 24,311.41	C273
2636231212000110.00		150 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 744.21	\$ 26,748.02	\$ -	\$ -	\$ 27,492.24	C273
2636231212000110.00		260 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 930.27	\$ 36,989.98	\$ -	\$ -	\$ 37,920.25	C273
2636231212000110.00		400 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 1,183.98	\$ 44,837.41	\$ -	\$ -	\$ 46,021.38	C273
2636231212000110.00		600 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 1,623.17	\$ 61,864.69	\$ -	\$ -	\$ 63,487.87	C278
2636231212000110.00		800 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exerc	EA	\$ 2,110.13	\$ 72,588.48	\$ -	\$ -	\$ 74,698.61	C278
2636231212000120.00		1-000 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exe	EA	\$ 2,110.13	\$ 115,857.39	\$ -	\$ -	\$ 117,967.52	C278
2636231212000120.00		1200 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exe	EA	\$ 2,482.50	\$ 119,436.91	\$ -	\$ -	\$ 121,919.41	C278
2636231212000120.00		1600 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exe	EA	\$ 3,281.53	\$ 151,259.21	\$ 2,438.38	\$ -	\$ 156,979.12	C275
2636231212000120.00		2-000 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exi	EA	\$ 4,265.99	\$ 156,569.49	\$ 3,169.90	\$ -	\$ 164,005.38	C275
2636231212000120.00		3000 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exe	EA	\$ 6,094.27	\$ 268,149.15	\$ 4,528.43	\$ -	\$ 278,771.85	C275
2636231212000130.00		4-000 Amp- Auto Transfer Switch- 3-Pole With Switch Neutral Contactor With Inphase Monitor & Exi	EA	\$ 7,109.98	\$ 367,667.65	\$ 5,283.17	\$ -	\$ 380,060.80	C275
263623121400.00		3-Pole With Bypass Isolation Switch & Nema Type 1 Enclosure	\$	-	\$ -	\$ -	\$ -	\$ -	
2636231214000100.00		150 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Monito	EA	\$ 680.69	\$ 59,425.90	\$ -	\$ -	\$ 60,106.58	C278
2636231214000100.00		260 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Monito	EA	\$ 917.45	\$ 65,876.89	\$ -	\$ -	\$ 66,794.34	C278
2636231214000100.00		400 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Monito	EA	\$ 1,172.29	\$ 89,669.86	\$ -	\$ -	\$ 90,842.16	C278
2636231214000110.00		600 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Monito	EA	\$ 1,918.30	\$ 123,650.72	\$ -	\$ -	\$ 125,569.01	C278
2636231214000110.00		800 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Monito	EA	\$ 2,344.59	\$ 146,494.74	\$ -	\$ -	\$ 148,839.32	C278
2636231214000110.00		1-000 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Moni	EA	\$ 2,666.24	\$ 224,127.98	\$ 1,981.19	\$ -	\$ 228,775.42	C275
2636231214000110.00		1200 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Monit	EA	\$ 2,843.99	\$ 252,567.46	\$ 2,113.27	\$ -	\$ 257,524.72	C275
2636231214000110.00		1600 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Monit	EA	\$ 3,554.99	\$ 331,897.04	\$ 2,641.58	\$ -	\$ 332,645.67	C275
2636231214000120.00		2-000 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation Switch Contactor With Inphase Moni	EA	\$ 4,265.99	\$ 364,948.57	\$ 3,169.90	\$ -	\$ 372,384.46	C275
263623121600.00		3-Pole With Switch Neutral- Bypass Isolation Switch & Nema-1 Enclosure	\$	-	\$ -	\$ -	\$ -	\$ -	
2636231216000100.00		150 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation & Switch Neutral Contactor With Inpha	EA	\$ 703.38	\$ 67,042.21	\$ -	\$ -	\$ 67,745.59	C278
2636231216000100.00		260 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation & Switch Neutral Contactor With Inpha	EA	\$ 981.45	\$ 73,488.30	\$ -	\$ -	\$ 74,469.76	C278
2636231216000100.00		400 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation & Switch Neutral Contactor With Inpha	EA	\$ 1,318.83	\$ 107,159.33	\$ -	\$ -	\$ 108,478.16	C278
2636231216000110.00		600 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation & Switch Neutral Contactor With Inpha	EA	\$ 2,110.13	\$ 144,999.96	\$ -	\$ -	\$ 147,110.09	C278
2636231216000110.00		800 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation & Switch Neutral Contactor With Inpha	EA	\$ 2,637.66	\$ 168,719.21	\$ -	\$ -	\$ 171,356.87	C278
2636231216000110.00		1-000 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation & Switch Neutral Contactor With Inp	EA	\$ 3,281.53	\$ 292,384.67	\$ 2,438.38	\$ -	\$ 298,104.58	C275
2636231216000110.00		1200 Amp- Auto Transfer Switch- 3-Pole With Bypass Isolation & Switch Neutral Contactor With Inpl	EA	\$ 3,554.99	\$ 331,897.04	\$ 2,641.58	\$ -	\$ 338,093.62	C275
2636231216000110.00									

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2636231218000110.00		Add For Nema-12 Enclosure- 260-400 Amp	EA	\$ -	\$ 6,726.33	\$ -	\$ -	\$ 6,726.33	
2636231218000110.00		Add For Nema-12 Enclosure- 600-800 Amp	EA	\$ -	\$ 6,868.93	\$ -	\$ -	\$ 6,868.93	
2636231218000110.00		Add For Nema-12 Enclosure- 1000-1200 Amp	EA	\$ -	\$ 10,532.03	\$ -	\$ -	\$ 10,532.03	
263623140000.00		Switches- Enclosed 120/240 Volt- 2-Pole Note: Solid State Logic-120/240 Volt Single Phase- 3 Wire- 1		\$ -	\$ -	\$ -	\$ -	\$ -	
2636231400000100.00		Automatic Transfer Switch- 30 Amp- Enclosed 120/240 Volt- 2-Pole	EA	\$ 347.30	\$ 5,422.28	\$ -	\$ -	\$ 5,769.58	C276
2636231400000100.00		Automatic Transfer Switch- 70 Amp- Enclosed 120/240 Volt- 2-Pole	EA	\$ 416.76	\$ 6,971.53	\$ -	\$ -	\$ 7,388.29	C276
2636231400000100.00		Automatic Transfer Switch- 100 Amp- Enclosed 120/240 Volt- 2-Pole	EA	\$ 651.19	\$ 9,295.36	\$ -	\$ -	\$ 9,946.55	C276
2636231400000110.00		Automatic Transfer Switch- 225 Amp- Enclosed 120/240 Volt- 2-Pole	EA	\$ 801.46	\$ 14,717.64	\$ -	\$ -	\$ 15,519.10	C276
2636231400000110.00		Automatic Transfer Switch- 400 Amp- Enclosed 120/240 Volt- 2-Pole	EA	\$ 1,041.90	\$ 18,203.41	\$ -	\$ -	\$ 19,245.31	C276
2636231400000110.00		Automatic Transfer Switch- 600 Amp- Enclosed 120/240 Volt- 2-Pole	EA	\$ 1,736.50	\$ 26,336.86	\$ -	\$ -	\$ 28,073.36	C276
2636231400000110.00		Automatic Transfer Switch- 800 Amp- Enclosed 120/240 Volt- 2-Pole	EA	\$ 2,083.80	\$ 30,984.51	\$ -	\$ -	\$ 33,068.31	C276
263623160000.00		Switches- Enclosed 600 Volt- 3-Pole Note: Panel- Solid State Logic- 600 Volt- Three Phase- 3 Or 4 Wi		\$ -	\$ -	\$ -	\$ -	\$ -	
2636231600000100.00		Automatic Transfer Switch- 30 Amp- Enclosed 600 Volt- 3-Pole	EA	\$ 372.11	\$ 5,809.61	\$ -	\$ -	\$ 6,181.72	C276
2636231600000100.00		Automatic Transfer Switch- 70 Amp- Enclosed 600 Volt- 3-Pole	EA	\$ 453.00	\$ 7,842.96	\$ -	\$ -	\$ 8,295.96	C276
2636231600000100.00		Automatic Transfer Switch- 100 Amp- Enclosed 600 Volt- 3-Pole	EA	\$ 651.19	\$ 11,135.04	\$ -	\$ -	\$ 11,786.23	C276
2636231600000110.00		Automatic Transfer Switch- 225 Amp- Enclosed 600 Volt- 3-Pole	EA	\$ 868.25	\$ 18,009.77	\$ -	\$ -	\$ 18,878.02	C276
2636231600000110.00		Automatic Transfer Switch- 400 Amp- Enclosed 600 Volt- 3-Pole	EA	\$ 1,041.90	\$ 25,465.42	\$ -	\$ -	\$ 26,507.32	C276
2636231600000110.00		Automatic Transfer Switch- 600 Amp- Enclosed 600 Volt- 3-Pole	EA	\$ 1,736.50	\$ 34,857.63	\$ -	\$ -	\$ 36,594.13	C276
2636231600000110.00		Automatic Transfer Switch- 800 Amp- Enclosed 600 Volt- 3-Pole	EA	\$ 2,083.80	\$ 38,730.68	\$ -	\$ -	\$ 40,814.48	C276
263623180000.00		Switches- Enclosed 600 Volt- 4-Pole Note: Solid State Logic- 600 Volt- Three Phase 3 Or 4 Wire- Nen		\$ -	\$ -	\$ -	\$ -	\$ -	
2636231800000100.00		Automatic Transfer Switch- 30 Amp- Enclosed 600 Volt- 4-Pole	EA	\$ 385.89	\$ 7,358.84	\$ -	\$ -	\$ 7,744.73	C276
2636231800000100.00		Automatic Transfer Switch- 70 Amp- Enclosed 600 Volt- 4-Pole	EA	\$ 473.59	\$ 8,908.05	\$ -	\$ -	\$ 9,381.64	C276
2636231800000100.00		Automatic Transfer Switch- 100 Amp- Enclosed 600 Volt- 4-Pole	EA	\$ 694.60	\$ 13,168.41	\$ -	\$ -	\$ 13,863.01	C276
2636231800000110.00		Automatic Transfer Switch- 225 Amp- Enclosed 600 Volt- 4-Pole	EA	\$ 947.18	\$ 20,720.92	\$ -	\$ -	\$ 21,668.10	C276
2636231800000110.00		Automatic Transfer Switch- 400 Amp- Enclosed 600 Volt- 4-Pole	EA	\$ 1,157.67	\$ 29,048.02	\$ -	\$ -	\$ 30,205.68	C276
2636231800000110.00		Automatic Transfer Switch- 600 Amp- Enclosed 600 Volt- 4-Pole	EA	\$ 1,736.50	\$ 36,019.55	\$ -	\$ -	\$ 37,756.05	C276
2636231800000110.00		Automatic Transfer Switch- 800 Amp- Enclosed 600 Volt- 4-Pole	EA	\$ 2,604.75	\$ 44,540.25	\$ -	\$ -	\$ 47,145.00	C276
2636231800000110.00		Automatic Transfer Switch- Accessory- Time Delay Relay	EA	\$ 208.38	\$ 693.25	\$ -	\$ -	\$ 901.63	C276
2636231800000120.00		Automatic Transfer Switch- Accessory- Under Voltage Relay	EA	\$ 208.38	\$ 1,739.01	\$ -	\$ -	\$ 1,947.39	C276
2636231800000120.00		Automatic Transfer Switch- Accessory- Over Voltage Relay	EA	\$ 208.38	\$ 1,739.01	\$ -	\$ -	\$ 1,947.39	C276
2636231800000120.00		Automatic Transfer Switch- Accessory- Test Push Button	EA	\$ 208.38	\$ -	\$ -	\$ -	\$ 208.38	C276
2636231800000120.00		Automatic Transfer Switch- Four Position Selector Switch- Access	EA	\$ 315.73	\$ 1,181.27	\$ -	\$ -	\$ 1,497.00	C276
2636231800000120.00		Automatic Transfer Switch- Two Position Selector Switch- Access	EA	\$ 208.38	\$ 1,181.27	\$ -	\$ -	\$ 1,389.65	C276
2636231800000130.00		Automatic Transfer Switch- Accessory- Pilot Light	EA	\$ 208.38	\$ 278.85	\$ -	\$ -	\$ 487.23	C276
2636231800000130.00		Automatic Transfer Switch- Aux Contact When Normal Fails- Access	EA	\$ 208.38	\$ 323.78	\$ -	\$ -	\$ 532.16	C276
2636231800000130.00		Automatic Transfer Switch- Accessory- Voltmeter & Ammeter	EA	\$ 416.76	\$ 3,555.47	\$ -	\$ -	\$ 3,972.23	C276
2636231800000130.00		Automatic Transfer Switch- Accessory- Frequency Meter	EA	\$ 208.38	\$ 2,583.31	\$ -	\$ -	\$ 2,791.69	C276
2636231800000130.00		Automatic Transfer Switch- Accessory- Running Time Meter	EA	\$ 208.38	\$ 2,664.64	\$ -	\$ -	\$ 2,873.02	C276
2636231800000140.00		Automatic Transfer Switch- Accessory- Plant Exerciser	EA	\$ 416.76	\$ 1,142.56	\$ -	\$ -	\$ 1,559.32	C276
2636231800000140.00		Automatic Transfer Switch- Accessory- Battery Charger	EA	\$ 416.76	\$ 1,855.19	\$ -	\$ -	\$ 2,271.95	C276
263623220000.00		For Nema-3R Cabinet		\$ -	\$ -	\$ -	\$ -	\$ -	
2636232200000100.00		Auto Transfer Switch- For Enclosure Nema-3R- Add For Nema-1- 30 Amp - 100 Amp	EA	\$ -	\$ 1,405.92	\$ -	\$ -	\$ 1,405.92	
2636232200000100.00		Auto Transfer Switch- For Enclosure Nema-3R- Add For Nema-1- 225 Amp - 400 Amp	EA	\$ -	\$ 1,739.01	\$ -	\$ -	\$ 1,739.01	
2636232200000100.00		Auto Transfer Switch- For Enclosure Nema-3R- Add For Nema-1- 600 Amp - 1-000 Amp	EA	\$ -	\$ 4,454.03	\$ -	\$ -	\$ 4,454.03	
263623240000.00		Automatic Transfer Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2636232400000100.00		30 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema1	EA	\$ 366.87	\$ 19,652.91	\$ -	\$ -	\$ 20,019.78	C273
2636232400000100.00		70 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema1	EA	\$ 449.09	\$ 19,854.52	\$ -	\$ -	\$ 20,303.61	C273
2636232400000100.00		100 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema	EA	\$ 635.30	\$ 20,188.87	\$ -	\$ -	\$ 20,824.18	C273
2636232400000110.00		150 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema	EA	\$ 703.99	\$ 22,367.04	\$ -	\$ -	\$ 23,071.03	C273
2636232400000110.00		260 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema	EA	\$ 840.24	\$ 33,567.82	\$ -	\$ -	\$ 34,408.07	C273
2636232400000110.00		400 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema	EA	\$ 1,041.90	\$ 37,122.75	\$ -	\$ -	\$ 38,164.65	C273
2636232400000110.00		600 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema	EA	\$ 1,507.23	\$ 54,612.24	\$ -	\$ -	\$ 56,119.47	C278
2636232400000110.00		800 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nema	EA	\$ 1,918.30	\$ 64,411.64	\$ -	\$ -	\$ 66,329.94	C278
2636232400000120.00		1-000 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nen	EA	\$ 1,918.30	\$ 103,658.52	\$ -	\$ -	\$ 105,576.82	C278
2636232400000120.00		1200 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nem	EA	\$ 2,110.13	\$ 107,606.79	\$ -	\$ -	\$ 109,716.92	C278
2636232400000120.00		1600 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nem	EA	\$ 2,666.24	\$ 132,107.81	\$ 1,981.19	\$ -	\$ 136,755.24	C275
2636232400000120.00		2-000 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nen	EA	\$ 3,554.99	\$ 134,472.84	\$ 2,641.58	\$ -	\$ 140,669.42	C275
2636232400000120.00		3000 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nem	EA	\$ 4,265.99	\$ 248,314.32	\$ 3,169.90	\$ -	\$ 255,750.21	C275
2636232400000130.00		4-000 Amp- Auto Transfer Switch- 3-Pole- Nema-1 Contactor With Inphase Monitor & Exerciser- Nen	EA	\$ 5,332.49	\$ 343,161.70	\$ 3,962.38	\$ -	\$ 352,456.56	C275
263624000000.00		Enclosed Transfer Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
263624120000.00		2-Pole 600 Volt With Switched Neutral- Solid State Con		\$ -	\$ -	\$ -	\$ -	\$ -	
2636241200000100.00		30 Amp- Transfer Switch- 2-Pole	EA	\$ 271.33	\$ 10,519.94	\$ -	\$ -	\$ 10,791.27	C273
2636241200000100.00		70 Amp- Transfer Switch- 2-Pole	EA	\$ 313.83	\$ 13,098.23	\$ -	\$ -	\$ 13,412.05	C273
2636241200000100.00		100 Amp Transfer Switch- 2-Pole	EA	\$ 313.83	\$ 15,699.50	\$ -	\$ -	\$ 16,013.32	C273
2636241200000110.00		150 Amp- Transfer Switch- 2-Pole	EA	\$ 333.94	\$ 20,194.26	\$ -	\$ -	\$ 20,528.21	C273
2636241200000110.00		260 Amp- Transfer Switch- 2-Pole	EA	\$ 591.99	\$ 20,194.26	\$ -	\$ -	\$ 20,786.25	C273
2636241200000110.00		400 Amp Transfer Switch- 2-Pole	EA	\$ 591.99	\$ 33,292.53	\$ -	\$ -	\$ 33,884.52	C273
263624140000.00		2-Pole 600 Volt With Switched Neutral- Solid State Con		\$ -	\$ -	\$ -	\$ -	\$ -	
2636241400000100.00		30 Amp- Transfer Switch- 2-Pole	EA	\$ 271.33	\$ 12,097.95	\$ -	\$ -	\$ 12,369.28	C273
2636241400000100.00		70 Amp- Transfer Switch- 2-Pole	EA	\$ 313.83	\$ 15,062.96	\$ -	\$ -	\$ 15,376.78	C273
2636241400000100.00		100 Amp Transfer Switch- 2-Pole	EA	\$ 313.83	\$ 18,054.43	\$ -	\$ -	\$ 18,368.26	C273
2636241400000110.00		150 Amp- Transfer Switch- 2-Pole	EA	\$ 333.94	\$ 23,223.42	\$ -	\$ -	\$ 23,557.37	C273
2636241400000110.00		260 Amp- Transfer Switch- 2-Pole	EA	\$ 591.99	\$ 23,223.42	\$ -	\$ -	\$ 23,815.41	C273
2636241400000110.00		400 Amp Transfer Switch- 2-Pole	EA	\$ 591.99	\$ 38,286.40	\$ -	\$ -	\$ 38,878.39	C273
263624160000.00		3-Pole 600 Volt With Switched Neutral- Solid State Con		\$ -	\$ -	\$ -	\$ -	\$ -	
2636241600000100.00		30 Amp- Transfer Switch- 3-Pole	EA	\$ 313.83	\$ 12,183.66	\$ -	\$ -	\$ 12,497.49	C273
2636241600000100.00		70 Amp- Transfer Switch- 3-Pole	EA	\$ 313.83	\$ 14,784.91	\$ -	\$ -	\$ 15,098.74	C273
2636241600000100.00		100 Amp Transfer Switch- 3-Pole	EA	\$ 400.73	\$ 17,735.46	\$ -	\$ -	\$ 18,136.19	C273
2636241600000110.00		150 Amp- Transfer Switch- 3-Pole	EA	\$ 500.91	\$ 23,824.99	\$ -	\$ -	\$ 24,325.90	C273
2636241600000110.00		260 Amp- Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 34,087.60	\$ -	\$ -	\$ 34,831.81	C273
2636241600000110.00		400 Amp Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 40,760.83	\$ -	\$ -	\$ 41,505.05	C273
2636241600000110.00		600 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 61,869.70	\$ -	\$ -	\$ 63,110.06	C273
2636241600000110.00		800 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 75,611.38	\$ -	\$ -	\$ 76,851.74	C273
263624180000.00		3-Pole 600 Volt With Switched Neutral- Solid State Con		\$ -	\$ -	\$ -	\$ -	\$ -	
2636241800000100.00		30 Amp- Transfer Switch- 3-Pole	EA	\$ 313.83	\$ 13,402.02	\$ -	\$ -	\$ 13,715.84	C273
2636241800000100.00		70 Amp- Transfer Switch- 3-Pole	EA	\$ 313.83	\$ 16,263.43	\$ -	\$ -	\$ 16,577.26	C273
2636241800000100.00		100 Amp Transfer Switch- 3-Pole	EA	\$ 400.73	\$ 19,509.02	\$ -	\$ -	\$ 19,909.75	C273
2636241800000110.00		150 Amp- Transfer Switch- 3-Pole	EA	\$ 500.91	\$ 26,207.53	\$ -	\$ -	\$ 26,708.45	C273
2636241800000110.00		260 Amp- Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 37,496.38	\$ -	\$ -	\$ 38,240.60	C273
2636241800000110.00		400 Amp Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 44,836.88	\$ -	\$ -	\$ 45,581.10	C273
2636241800000110.00		600 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 68,056.69	\$ -	\$ -	\$ 69,297.04	C273
2636241800000110.00		800 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 83,172.52	\$ -	\$ -	\$ 84,412.87	C273
263624220000.00		3-Pole 600 Volt With Bypass Isolation Switch- Switched		\$ -	\$ -	\$ -	\$ -	\$ -	
2636242200000100.00		150 Amp- Transfer Switch- 3-Pole	EA	\$ 500.91	\$ 24,018.01	\$ -	\$ -	\$ 24,518.92	C273
2636242200000100.00		260 Amp- Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 34,280.62	\$ -	\$ -	\$ 35,024.83	C273
2636242200000100.00		400 Amp Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 40,953.85	\$ -	\$ -	\$ 41,698.07	C273
2636242200000110.00		600 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 62,062.70	\$ -	\$ -	\$ 63,303.06	C273
2636242200000110.00		800 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 75,804.36	\$ -	\$ -	\$ 77,044.72	C273
2636242200000110.00		1200 Amp Transfer Switch- 3-Pole	EA	\$ 1,370.92	\$ 92,583.91	\$ -	\$ -	\$ 93,954.83	C273
2636242200000110.00		2-000 Amp Transfer Switch- 3-Pole	EA	\$ 1,627.97	\$ 113,081.54	\$ -	\$ -	\$ 114,709.51	C273
263624240000.00		3-Pole 600 Volt With Bypass Isolation Switch- Switched		\$ -	\$ -	\$ -	\$ -	\$ -	
2636242400000100.00		150 Amp- Transfer Switch- 3-Pole							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2636242400000100.00		260 Amp- Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 37,689.42	\$ -	\$ -	\$ 38,433.64	C273
2636242400000100.00		400 Amp Transfer Switch- 3-Pole	EA	\$ 744.21	\$ 45,029.92	\$ -	\$ -	\$ 45,774.14	C273
2636242400000110.00		600 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 68,249.69	\$ -	\$ -	\$ 69,490.04	C273
2636242400000110.00		800 Amp Transfer Switch- 3-Pole	EA	\$ 1,240.36	\$ 83,365.52	\$ -	\$ -	\$ 84,605.87	C273
2636242400000110.00		1200 Amp Transfer Switch- 3-Pole	EA	\$ 1,370.92	\$ 106,471.55	\$ -	\$ -	\$ 107,842.47	C273
2636242400000110.00		2-000 Amp Transfer Switch- 3-Pole	EA	\$ 1,627.97	\$ 130,043.77	\$ -	\$ -	\$ 131,671.74	C273
263626000000.00		Accessories	\$	-	\$ -	\$ -	\$ -	\$ -	
2636260000000100.00		Time Delay Relay Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 122.92	\$ -	\$ -	\$ 331.30	C273
2636260000000100.00		Under Voltage Relay Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 614.60	\$ -	\$ -	\$ 822.98	C273
2636260000000100.00		Over Voltage Relay Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 614.60	\$ -	\$ -	\$ 822.98	C273
2636260000000110.00		Test Push Botton Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 295.00	\$ -	\$ -	\$ 503.38	C273
2636260000000110.00		Four Position Selector Switch Auto Transfer Switch- Accessories	EA	\$ 313.83	\$ 590.02	\$ -	\$ -	\$ 903.85	C273
2636260000000110.00		Two Position Selector Switch Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 590.02	\$ -	\$ -	\$ 798.40	C273
2636260000000110.00		Pilot Light Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 590.02	\$ -	\$ -	\$ 798.40	C273
2636260000000110.00		Auxiliary Contacts Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 535.94	\$ -	\$ -	\$ 744.32	C273
2636260000000120.00		Voltmeter And Ammeter Auto Transfer Switch- Accessories	EA	\$ 420.12	\$ 1,583.22	\$ -	\$ -	\$ 2,003.34	C273
2636260000000120.00		Frequency Meter Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 1,583.22	\$ -	\$ -	\$ 1,791.60	C273
2636260000000120.00		Running Time Meter Auto Transfer Switch- Accessories	EA	\$ 208.38	\$ 1,475.06	\$ -	\$ -	\$ 1,683.44	C273
2636260000000120.00		Plant Exerciser Auto Transfer Switch- Accessories	EA	\$ 420.12	\$ 983.38	\$ -	\$ -	\$ 1,403.50	C273
2636260000000120.00		Battery Charger Auto Transfer Switch- Accessories	EA	\$ 420.12	\$ 2,212.59	\$ -	\$ -	\$ 2,632.71	C273
264100000000.00		Facility Lightning Protection	\$	-	\$ -	\$ -	\$ -	\$ -	
264113000000.00		Lightning Protection For Structures	\$	-	\$ -	\$ -	\$ -	\$ -	
264113140000.00		Lightning Protection	\$	-	\$ -	\$ -	\$ -	\$ -	
264113141200.00		Air Terminals- Copper	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131412000100.00		Lightning Protection- Air Terminals- Copper- 3/8 in X 10 in	EA	\$ 16.67	\$ 16.39	\$ -	\$ -	\$ 33.06	C276
2641131412000100.00		Lightning Protection- Air Terminals- Copper- 1/2 in X 12 in	EA	\$ 21.93	\$ 20.43	\$ -	\$ -	\$ 42.37	C276
2641131412000100.00		Lightning Protection- Air Terminals- Copper- 5/8 in X 12 in	EA	\$ 25.29	\$ 34.49	\$ -	\$ -	\$ 59.78	C276
2641131412000110.00		Lightning Protection- Air Terminals- Copper- 1/2 in X 24 in	EA	\$ 27.78	\$ 54.06	\$ -	\$ -	\$ 81.84	C276
2641131412000110.00		Lightning Protection- Air Terminals- Copper- 1/2 in X 60 in	EA	\$ 43.96	\$ 78.39	\$ -	\$ -	\$ 122.35	C276
264113141400.00		Air Terminals- Aluminium	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131414000100.00		Lightning Protection- Air Terminals- Aluminium- 3/8 in X 10 in	EA	\$ 16.67	\$ 10.46	\$ -	\$ -	\$ 27.13	C276
2641131414000100.00		Lightning Protection- Air Terminals- Aluminium- 1/2 in X 12 in	EA	\$ 21.93	\$ 13.94	\$ -	\$ -	\$ 35.87	C276
2641131414000100.00		Lightning Protection- Air Terminals- Aluminium- 5/8 in X 12 in	EA	\$ 25.29	\$ 20.51	\$ -	\$ -	\$ 45.80	C276
2641131414000110.00		Lightning Protection- Air Terminals- Aluminium- 1/2 in X 24 in	EA	\$ 27.78	\$ 21.28	\$ -	\$ -	\$ 49.06	C276
2641131414000110.00		Lightning Protection- Air Terminals- Aluminium- 1/2 in X 60 in	EA	\$ 43.96	\$ 40.26	\$ -	\$ -	\$ 84.22	C276
264113141600.00		Air Terminal Bases- Copper	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131416000100.00		Lightning Protection- Air Term Base- Cu- Adhesive 1/2 in	EA	\$ 55.72	\$ 38.33	\$ -	\$ -	\$ 94.05	C276
2641131416000100.00		Lightning Protection- Air Term Base- Cu- Bolted 1/2 in	EA	\$ 93.03	\$ 27.67	\$ -	\$ -	\$ 120.70	C276
2641131416000100.00		Lightning Protection- Air Term Base- Cu- Hinged 1/2 in	EA	\$ 119.76	\$ 22.99	\$ -	\$ -	\$ 142.74	C276
2641131416000110.00		Lightning Protection- Air Term Base- Cu- Side Mounted 1/2 in	EA	\$ 93.03	\$ 27.67	\$ -	\$ -	\$ 120.70	C276
2641131416000110.00		Lightning Protection- Offset Point Support 1/2 in- Air Term Base- Copper	EA	\$ 93.03	\$ 38.33	\$ -	\$ -	\$ 131.36	C276
2641131416000110.00		Lightning Protection- Concealed Assembly 1/2 in- Air Term Base- Copper	EA	\$ 168.05	\$ 54.28	\$ -	\$ -	\$ 222.33	C276
2641131416000110.00		Lightning Protection- Tee Connector 1/2 in- Air Term Base- Copper	EA	\$ 64.31	\$ 63.85	\$ -	\$ -	\$ 128.17	C276
2641131416000110.00		Lightning Protection- Tripod- 36 in For 60 in Air Term- Air Term Base- Copper	EA	\$ 119.76	\$ 60.61	\$ -	\$ -	\$ 180.37	C276
2641131416000120.00		Lightning Protection- Intermediate- 1/2 in- Air Term Base- Copper	EA	\$ 55.72	\$ 27.49	\$ -	\$ -	\$ 83.21	C276
264113141800.00		Air Terminal Bases- Aluminium	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131418000100.00		Lightning Protection- Adhesive 1/2 in- Air Term Base- Aluminium	EA	\$ 55.72	\$ 25.94	\$ -	\$ -	\$ 81.66	C276
2641131418000100.00		Lightning Protection- Bolted 1/2 in- Air Term Base- Aluminium	EA	\$ 93.03	\$ 21.28	\$ -	\$ -	\$ 114.30	C276
2641131418000100.00		Lightning Protection- Hinged 1/2 in- Air Term Base- Aluminium	EA	\$ 119.76	\$ 20.91	\$ -	\$ -	\$ 140.67	C276
2641131418000110.00		Lightning Protection- Side Mounted 1/2 in- Air Term Base- Aluminium	EA	\$ 93.03	\$ 19.00	\$ -	\$ -	\$ 112.03	C276
2641131418000110.00		Lightning Protection- Offset Point Support 1/2 in- Air Term Base- Aluminium	EA	\$ 93.03	\$ 27.09	\$ -	\$ -	\$ 120.12	C276
2641131418000110.00		Lightning Protection- Concealed Assembly 1/2 in- Air Term Base- Aluminium	EA	\$ 168.05	\$ 42.98	\$ -	\$ -	\$ 211.02	C276
2641131418000110.00		Lightning Protection- Tee Connector 1/2 in- Air Term Base- Aluminium	EA	\$ 64.31	\$ 42.59	\$ -	\$ -	\$ 106.91	C276
2641131418000110.00		Lightning Protection- Tripod- 36 in For 60 in Air Term- Air Term Base- Aluminium	EA	\$ 119.76	\$ 60.39	\$ -	\$ -	\$ 180.15	C276
2641131418000120.00		Lightning Protection- Intermediate- 1/2 in- Air Term Base- Aluminium	EA	\$ 55.72	\$ 21.10	\$ -	\$ -	\$ 76.81	C276
264113142000.00		Connector Cable- Copper	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131420000100.00		Lightning Protection- Connector Cable- Copper- Through Wall	EA	\$ 119.76	\$ 57.50	\$ -	\$ -	\$ 177.25	C276
2641131420000100.00		Lightning Protection- Connector Cable- Copper- Through Roof	EA	\$ 168.05	\$ 60.51	\$ -	\$ -	\$ 228.56	C276
2641131420000100.00		Lightning Protection- Connector Cable- Copper- Beam	EA	\$ 119.76	\$ 51.97	\$ -	\$ -	\$ 171.72	C276
2641131420000110.00		Lightning Protection- Connector Cable- Copper- Double Bolt	EA	\$ 21.93	\$ 19.17	\$ -	\$ -	\$ 41.10	C276
2641131420000110.00		Lightning Protection- Connector Cable- Copper- Cable To Bar	EA	\$ 20.84	\$ 66.04	\$ -	\$ -	\$ 86.88	C276
264113142200.00		Connector Cable- Aluminium	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131422000100.00		Lightning Protection- Through Wall- Connector Cable- Aluminium	EA	\$ 119.76	\$ 42.78	\$ -	\$ -	\$ 162.53	C276
2641131422000100.00		Lightning Protection- Through Roof- Connector Cable- Aluminium	EA	\$ 168.05	\$ 42.78	\$ -	\$ -	\$ 210.82	C276
2641131422000100.00		Lightning Protection- Connector Cable- Aluminium- Beam	EA	\$ 119.76	\$ 42.59	\$ -	\$ -	\$ 162.35	C276
2641131422000110.00		Lightning Protection- Double Bolt- Connector Cable- Aluminium	EA	\$ 21.93	\$ 14.72	\$ -	\$ -	\$ 36.66	C276
264113142400.00		Bonding Plates- Copper	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131424000100.00		Lightning Protection- Bonding Plates- Copper- I Beam- 8 in Square	EA	\$ 119.76	\$ 51.97	\$ -	\$ -	\$ 171.72	C276
2641131424000100.00		Lightning Protection- Bonding Plates- Copper- Purlin- 8 in Square	EA	\$ 119.76	\$ 26.61	\$ -	\$ -	\$ 146.36	C276
2641131424000100.00		Lightning Protection- 16 in Square- Bonding Plates- Copper- Large Head	EA	\$ 168.05	\$ 43.88	\$ -	\$ -	\$ 211.93	C276
264113142600.00		Bonding Plates- Aluminium	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131426000100.00		Lightning Protection- 8 in Square- Bonding Plates- Aluminium- I Beam	EA	\$ 119.76	\$ 42.59	\$ -	\$ -	\$ 162.35	C276
2641131426000100.00		Lightning Protection- 8 in Square- Bonding Plates- Aluminium- Purlin	EA	\$ 119.76	\$ 17.42	\$ -	\$ -	\$ 137.17	C276
2641131426000100.00		Lightning Protection- 16 in Square- Bonding Plates- Aluminium- Large Head	EA	\$ 168.05	\$ 77.26	\$ -	\$ -	\$ 245.31	C276
264113142800.00		Cable Support	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131428000100.00		Lightning Protection- Copper- Loop Fastener- Cable Support	EA	\$ 21.93	\$ 0.70	\$ -	\$ -	\$ 22.64	C276
2641131428000100.00		Lightning Protection- Copper- Adhesive Cable Holder- Cable Support	EA	\$ 21.93	\$ 2.74	\$ -	\$ -	\$ 24.67	C276
2641131428000100.00		Lightning Protection- Aluminium- Loop Fastener- Cable Support	EA	\$ 21.93	\$ 0.36	\$ -	\$ -	\$ 22.30	C276
2641131428000110.00		Lightning Protection- Aluminium- Adhesive Cable Holder- Cable Support	EA	\$ 21.93	\$ 1.55	\$ -	\$ -	\$ 23.48	C276
264113143000.00		Bonding Strap	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131430000100.00		Lightning Protection- Bonding Strap- Copper- 3/4 in X 9.5 in	EA	\$ 55.72	\$ 19.17	\$ -	\$ -	\$ 74.88	C276
2641131430000100.00		Lightning Protection- Bonding Strap- Aluminium- 3/4 in X 9.5 in	EA	\$ 55.72	\$ 12.75	\$ -	\$ -	\$ 68.47	C276
264113143200.00		Swivel Adapter	\$	-	\$ -	\$ -	\$ -	\$ -	
2641131432000100.00		Lightning Protection- Swivel Adapter- Copper- 1/2 in	EA	\$ 11.42	\$ 22.99	\$ -	\$ -	\$ 34.41	C276
2641131432000100.00		Lightning Protection- Swivel Adapter- Aluminium- 1/2 in	EA	\$ 11.42	\$ 20.91	\$ -	\$ -	\$ 32.34	C276
264212000000.00		Cathodic Protection	\$	-	\$ -	\$ -	\$ -	\$ -	
264212120000.00		Anodes	\$	-	\$ -	\$ -	\$ -	\$ -	
264212121200.00		Magnesium Type	\$	-	\$ -	\$ -	\$ -	\$ -	
2642121212000100.00		Cathodic Protection- Anodes- Magnesium Type- 9 #	EA	\$ 267.05	\$ 183.93	\$ 37.48	\$ -	\$ 488.45	C285
2642121212000100.00		Cathodic Protection- Anodes- Magnesium Type- 17 #	EA	\$ 380.79	\$ 338.90	\$ 53.44	\$ -	\$ 773.13	C285
2642121212000100.00		Cathodic Protection- Anodes- Magnesium Type- 32 #	EA	\$ 493.50	\$ 623.55	\$ 69.26	\$ -	\$ 1,186.31	C285
2642121212000110.00		Cathodic Protection- Anodes- Magnesium Type- 48 #	EA	\$ 685.42	\$ 941.13	\$ 96.19	\$ -	\$ 1,722.74	C285
264212121400.00		Graphite Type With Epoxy Cap	\$	-	\$ -	\$ -	\$ -	\$ -	
2642121214000100.00		Cathodic Protection- 3 in X 60 in (32#)- Anodes- Graphite Type With Epoxy Cap	EA	\$ 401.93	\$ 274.95	\$ -	\$ -	\$ 676.88	C292
2642121214000100.00		Cathodic Protection- 4 in X 80 in (68 Lb)- Anodes- Graphite Type With Epoxy Cap	EA	\$ 562.70	\$ 573.21	\$ -	\$ -	\$ 1,135.91	C292
2642121214000100.00		Cathodic Protection- 6 in X 72 in (80 Lb)- Anodes- Graphite Type With Epoxy Cap	EA	\$ 649.27	\$ 3,253.35	\$ -	\$ -	\$ 3,902.62	C292
2642121214000110.00		Cathodic Protection- 6 in X 36 in (45 Lb)- Anodes- Graphite Type With Epoxy Cap	EA	\$ 351.69	\$ 1,646.04	\$ -	\$ -	\$ 1,997.73	C292
264212140000.00		Rectifiers	\$	-	\$ -	\$ -	\$ -	\$ -	
2642121400000100.00		Cathodic Protection- 28V/10 Amp- Silicon Type- Air Cooled- Rectifiers	EA	\$ 605.76	\$ 2,993.84	\$ -	\$ -	\$ 3,599.60	C289
2642121400000100.00		Cathodic Protection- 20V/20 Amp- Silicon Type- Air Cooled- Rectifiers	EA	\$ 605.76	\$ 3,168.18	\$ -	\$ -	\$ 3,773.94	C289
2642121400000100.00		Cathodic Protection- 28V/10 Amp- Silicon Type- Oil Immersed- Rectifiers	EA	\$ 703.99	\$ 4,407.57	\$ -	\$ -	\$ 5,111.56	C289
2642121400000110.00		Cathodic Protection- 20V/20 Amp- Silicon Type- Oil Immersed- Rectifiers	EA	\$ 703.99	\$ 4,713.53	\$ -	\$ -	\$ 5,417.52	C289

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
264212160000.00		Anode Backfill- Coke Breeze		\$ -	\$ -	\$ -	\$ -	\$ -	
2642121600000100.00		Cathodic Protection- Anode Backfill- Coke Breeze	LB	\$ 0.88	\$ 0.30	\$ -	\$ -	\$ 1.18	C292
264212180000.00		Cable- Or2		\$ -	\$ -	\$ -	\$ -	\$ -	
2642121800000100.00		Cathodic Protection- Cable- Or2- #8	MLF	\$ 1,406.75	\$ 968.26	\$ -	\$ -	\$ 2,375.01	C292
2642121800000100.00		Cathodic Protection- Cable- Or2- #6	MLF	\$ 1,406.75	\$ 1,316.81	\$ -	\$ -	\$ 2,723.56	C292
2642121800000100.00		Cathodic Protection- Cable- Or2- #4	MLF	\$ 1,406.75	\$ 1,859.07	\$ -	\$ -	\$ 3,265.82	C292
2642121800000110.00		Cathodic Protection- Cable- Or2- #2	MLF	\$ 1,406.75	\$ 2,827.35	\$ -	\$ -	\$ 4,234.10	C292
2642121800000110.00		Cathodic Protection- Cable- Or2- #1	MLF	\$ 1,563.06	\$ 3,408.28	\$ -	\$ -	\$ 4,971.34	C292
2642121800000110.00		Cathodic Protection- Cable- Or2- #1/0	MLF	\$ 1,563.06	\$ 4,608.94	\$ -	\$ -	\$ 6,171.99	C292
2642121800000110.00		Cathodic Protection- Cable- Or2- #2/0	MLF	\$ 1,563.06	\$ 5,654.68	\$ -	\$ -	\$ 7,217.74	C292
2642121800000110.00		Cathodic Protection- Cable- Or2- #4/0	MLF	\$ 1,688.10	\$ 8,520.74	\$ -	\$ -	\$ 10,208.84	C292
264212200000.00		Test Station		\$ -	\$ -	\$ -	\$ -	\$ -	
2642122000000100.00		Cathodic Protection- 7 Term Box Flush Curb With Lock Cover- Test Station	EA	\$ 173.65	\$ 162.67	\$ -	\$ -	\$ 336.32	C289
2642122000000100.00		Cathodic Protection- Plug- Flush- 2 in Diameter Pvc Conduit- Coupling- Refrence Cell	EA	\$ 434.13	\$ 193.64	\$ -	\$ -	\$ 627.77	C289
265100000000.00		Interior Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265106000000.00		Retro-Fitting		\$ -	\$ -	\$ -	\$ -	\$ -	
265106120000.00		Retro-Fitting Existing Light Fixtures With Electro		\$ -	\$ -	\$ -	\$ -	\$ -	
2651061200000100.00		Fixture With One Lamp	EA	\$ 78.46	\$ 80.57	\$ -	\$ -	\$ 159.03	C272
2651061200000100.00		Fixture With Two Lamps	EA	\$ 78.46	\$ 60.92	\$ -	\$ -	\$ 139.37	C272
2651061200000100.00		Fixture With Three Lamps	EA	\$ 78.46	\$ 73.18	\$ -	\$ -	\$ 151.64	C272
2651061200000110.00		Fixture With Four Lamps	EA	\$ 78.46	\$ 82.54	\$ -	\$ -	\$ 161.00	C272
2651061200000110.00		2 ft X 2 ft Fixture With Two inU in Tubes	EA	\$ 52.10	\$ 112.73	\$ -	\$ -	\$ 164.82	C272
2651061200000110.00		2 ft X 2 ft Fixture With Three Lamps	EA	\$ 52.10	\$ 109.18	\$ -	\$ -	\$ 161.28	C272
2651061200000110.00		8 ft Fixture- Two Lamps	EA	\$ 104.19	\$ 133.33	\$ -	\$ -	\$ 237.52	C272
2651061200000110.00		8 ft Fixture- Four Lamps	EA	\$ 130.24	\$ 231.07	\$ -	\$ -	\$ 361.31	C272
2651061200000120.00		Specular Reflector	EA	\$ 26.05	\$ 116.81	\$ -	\$ -	\$ 142.85	C272
2651061200000120.00		Pcb Barrel Disposal	EA	\$ -	\$ 1,076.73	\$ -	\$ -	\$ 1,076.73	
2651061200000120.00		55 Gallon Barrel	EA	\$ -	\$ 165.09	\$ -	\$ -	\$ 165.09	
265106140000.00		Replace Incandescent With 2 Piece Compact Fluores		\$ -	\$ -	\$ -	\$ -	\$ -	
2651061400000100.00		9 Watt	EA	\$ 26.05	\$ 25.50	\$ -	\$ -	\$ 51.55	C272
2651061400000100.00		13 Watt	EA	\$ 26.05	\$ 25.50	\$ -	\$ -	\$ 51.55	C272
2651061400000100.00		18 Watt	EA	\$ 26.05	\$ 25.50	\$ -	\$ -	\$ 51.55	C272
2651061400000110.00		27 Watt	EA	\$ 26.05	\$ 32.16	\$ -	\$ -	\$ 58.21	C272
2651061400000110.00		Circular 20 Watt	EA	\$ 26.05	\$ 29.32	\$ -	\$ -	\$ 55.37	C272
2651061400000110.00		Circular 22 Watt	EA	\$ 26.05	\$ 27.46	\$ -	\$ -	\$ 53.51	C272
2651061400000110.00		Circular 30 Watt	EA	\$ 26.05	\$ 33.77	\$ -	\$ -	\$ 59.81	C272
2651061400000110.00		2 Lamp Concentric 50 Watt	EA	\$ 26.05	\$ 49.11	\$ -	\$ -	\$ 75.15	C272
2651061400000120.00		Par 38 45 Watt Halogen	EA	\$ 26.05	\$ 3.42	\$ -	\$ -	\$ 29.47	C272
2651061400000120.00		1 Peice 15 Watt (SlS15)	EA	\$ 26.05	\$ 52.65	\$ -	\$ -	\$ 78.70	C272
2651061400000120.00		1 Peice 20 Watt (SlS20)	EA	\$ 26.05	\$ 56.55	\$ -	\$ -	\$ 82.59	C272
2651061400000120.00		H50 Par 30 Pd 1 Lamp	EA	\$ 26.05	\$ 8.98	\$ -	\$ -	\$ 35.02	C272
2651061400000120.00		Pl-S Series With Adapter	EA	\$ 26.05	\$ 48.14	\$ -	\$ -	\$ 74.18	C272
2651061400000130.00		High-Pressure-Sodium Or High-Pressure-Sodium Adapter = Bulb	EA	\$ 26.05	\$ 151.52	\$ -	\$ -	\$ 177.57	C272
265106160000.00		Occupancy Sensors		\$ -	\$ -	\$ -	\$ -	\$ -	
2651061600000100.00		Wall Mounted	EA	\$ 52.10	\$ 121.83	\$ -	\$ -	\$ 173.93	C272
2651061600000100.00		Ceiling Mounted	EA	\$ 52.10	\$ 220.23	\$ -	\$ -	\$ 272.32	C272
2651061600000100.00		Wall Switch Replacement	EA	\$ 26.05	\$ 131.38	\$ -	\$ -	\$ 157.42	C272
2651061600000110.00		Sentry Switch	EA	\$ 26.05	\$ 118.16	\$ -	\$ -	\$ 144.21	C272
2651061600000110.00		Power Pack	EA	\$ 52.10	\$ 71.65	\$ -	\$ -	\$ 123.74	C272
265106180000.00		Modular Furniture Note: Pig-Tail Should Be Inclu		\$ -	\$ -	\$ -	\$ -	\$ -	
2651061800000100.00		Install Pig-Tail To Supply Side	EA	\$ 26.05	\$ 1.28	\$ -	\$ -	\$ 27.33	C272
2651061800000100.00		Install Pig-Tail To Both Ends	EA	\$ 52.10	\$ 2.54	\$ -	\$ -	\$ 54.64	C272
2651061800000100.00		3 ft Pig-Tail Installed (Wire- 3/4 in Liqueite Type Ef Or Lt- Connector)	EA	\$ 104.19	\$ 27.94	\$ -	\$ -	\$ 132.13	C272
265113000000.00		Interior Lighting Fixtures- Lamps- And Ballasts		\$ -	\$ -	\$ -	\$ -	\$ -	
265113080000.00		Fixture Whips		\$ -	\$ -	\$ -	\$ -	\$ -	
265113081200.00		Tffn Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
2651130812000100.00		Fixture Whip- 3/8 in Greenfield- Three #18- 2 Connection- 6 ft Long- Tffn Wire	EA	\$ 26.05	\$ 17.06	\$ -	\$ -	\$ 43.10	C276
2651130812000100.00		Fixture Whip- 3/8 in Greenfield- Three #16- 2 Connection- 6 ft Long- Tffn Wire	EA	\$ 26.05	\$ 17.06	\$ -	\$ -	\$ 43.10	C276
265113081400.00		Thhn Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
2651130814000100.00		Fixture Whip- 3/8 in Greenfield- Three #14- 2 Connection- 6 ft Long- Thhn Wire	EA	\$ 26.05	\$ 20.42	\$ -	\$ -	\$ 46.47	C276
2651130814000100.00		Fixture Whip- 3/8 in Greenfield- Three #12- 2 Connection- 6 ft Long- Thhn Wire	EA	\$ 26.05	\$ 20.42	\$ -	\$ -	\$ 46.47	C276
265113120000.00		Miscellaneous Lighting Fixtures Note: Per Coe Std Det # 40-06-04		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131200000100.00		Recessed Round Incandescent Downlight (116)	EA	\$ -	\$ 512.18	\$ -	\$ -	\$ 512.18	
2651131200000100.00		Recessed Fluorescent Fixture- 1 X 4 Foot (204B1)- 2 Lamp	EA	\$ -	\$ 502.24	\$ -	\$ -	\$ 502.24	
2651131200000100.00		Recessed Parabolic Fluorescent Fixture- 2 X 4 Foot (235A)- 2 Lamp	EA	\$ -	\$ 419.71	\$ -	\$ -	\$ 419.71	
2651131200000110.00		Recessed Fluorescent Fixture- 2 X 4 Foot (207B1)- 3 Lamp	EA	\$ -	\$ 439.35	\$ -	\$ -	\$ 439.35	
2651131200000110.00		Flourescent Strip Fixture (220A)- 1 Lamp	EA	\$ -	\$ 159.10	\$ -	\$ -	\$ 159.10	
2651131200000110.00		Flourescent Strip Fixture (220B)- 2 Lamp	EA	\$ -	\$ 189.74	\$ -	\$ -	\$ 189.74	
2651131200000110.00		Industrial Open Type Fluorescent- 8 Foot- (231A)	EA	\$ -	\$ 405.04	\$ -	\$ -	\$ 405.04	
2651131200000110.00		Industrial Open Type Fluorescent- 4 Foot- (230A)	EA	\$ -	\$ 305.57	\$ -	\$ -	\$ 305.57	
2651131200000120.00		Industrial Open Type Fluorescent- 4 Foot- (230B)	EA	\$ -	\$ 394.73	\$ -	\$ -	\$ 394.73	
2651131200000120.00		Vapor Tight Fluorescent Fixture (232)- 4 Foot	EA	\$ -	\$ 367.50	\$ -	\$ -	\$ 367.50	
2651131200000120.00		Emergency Light For High-Intensity-Discharge Fixture (300)	EA	\$ -	\$ 305.68	\$ -	\$ -	\$ 305.68	
2651131200000120.00		High Bay Industrial Hid- High-Pressure-Sodium (30 1B)	EA	\$ -	\$ 1,055.14	\$ -	\$ -	\$ 1,055.14	
2651131200000120.00		Emergency Battery Pack With Floodlights (603)	EA	\$ -	\$ 378.99	\$ -	\$ -	\$ 378.99	
2651131200000130.00		Exit Sign With Emergency Battery- Single Face (604A)	EA	\$ -	\$ 327.53	\$ -	\$ -	\$ 327.53	
2651131200000130.00		Exit Sign With Emergency Battery- Double Face (604B)	EA	\$ -	\$ 327.53	\$ -	\$ -	\$ 327.53	
2651131200000130.00		Emergency Battery Power Supply (600)	EA	\$ -	\$ 1,679.74	\$ -	\$ -	\$ 1,679.74	
265113140000.00		Globe - Opal Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
265113141200.00		Type 114 Pendant Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131412000100.00		Round Glass Globe Fixture- (Type 114A1) 12 in Deep 100 Watt Lamp- Pendant Mounted	EA	\$ 52.82	\$ 205.17	\$ -	\$ -	\$ 257.99	C278
2651131412000100.00		Round Glass Globe Fixture- (Type 114B1) 14 in Deep 150 Watt Lamp- Pendant Mounted	EA	\$ 52.82	\$ 67.90	\$ -	\$ -	\$ 120.72	C278
2651131412000100.00		Round Glass Globe Fixture- (Type 114B1) 14 in Deep 200 Watt Lamp- Pendant Mounted	EA	\$ 52.82	\$ 75.25	\$ -	\$ -	\$ 128.07	C278
2651131412000110.00		Round Glass Globe Fixture- (Type 114B1) 14 in Deep 300 Watt Lamp- Pendant Mounted	EA	\$ 61.61	\$ 75.86	\$ -	\$ -	\$ 137.47	C278
265113141400.00		Type 114 Ceiling Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131414000100.00		Round Glass Globe Fixture- (Type 114A2) 12 in Deep 100 Watt Lamp- Ceiling Mounted	EA	\$ 43.96	\$ 122.75	\$ -	\$ -	\$ 166.71	C278
2651131414000100.00		Round Glass Globe Fixture- (Type 114B2) 14 in Deep 150 Watt Lamp- Ceiling Mounted	EA	\$ 43.96	\$ 129.54	\$ -	\$ -	\$ 173.51	C278
2651131414000100.00		Round Glass Globe Fixture- (Type 114B2) 14 in Deep 200 Watt Lamp- Ceiling Mounted	EA	\$ 43.96	\$ 109.94	\$ -	\$ -	\$ 153.90	C278
2651131414000110.00		Round Glass Globe Fixture- (Type 114B2) 14 in Deep 300 Watt Lamp- Ceiling Mounted	EA	\$ 52.82	\$ 114.87	\$ -	\$ -	\$ 167.69	C278
265113160000.00		Recessed Square Incandescent		\$ -	\$ -	\$ -	\$ -	\$ -	
265113161200.00		Type 115 Drop Opal Glass Lens		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131612000100.00		Recessed Square Fixture (Type 115A1) White Enamel Frame- 150 Watt- Deep Opal Glass	EA	\$ 92.35	\$ 43.51	\$ -	\$ -	\$ 135.86	C278
2651131612000100.00		Recessed Square Fixture (Type 115B1) Satin Aluminium Frame- 150 Watt- Deep Opal Glass	EA	\$ 92.35	\$ 48.45	\$ -	\$ -	\$ 140.79	C278
2651131612000100.00		Recessed Square Fixture (Type 115C1) Satin Chrome Frame- 150 Watt- Deep Opal Glass	EA	\$ 92.35	\$ 45.48	\$ -	\$ -	\$ 137.82	C278
2651131612000110.00		Recessed Square Fixture- 300 Watt	EA	\$ 105.51	\$ 81.68	\$ -	\$ -	\$ 187.18	C278
265113161400.00		Type 115 Flat Prismatic Glass Lens		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131614000100.00		Recessed Square Fixture (Type 115A2) White Enamel Frame- 150 Watt- Fl Prsm Glass	EA	\$ 92.35	\$ 43.51	\$ -	\$ -	\$ 135.86	C278
2651131614000100.00		Recessed Square Fixture (Type 115B2) Satin Aluminium Frame- 150 Watt- Fl Prsm Glass	EA	\$ 92.35	\$ 48.45	\$ -	\$ -	\$ 140.79	C278
2651131614000100.00		Recessed Square Fixture (Type 115C2) Satin Chrome Frame- 150 Watt- Fl Prsm Glass	EA	\$ 92.35	\$ 45.48	\$ -	\$ -	\$ 137.82	C278
2651131614000110.00		Recessed Square Fixture- 300 Watt	EA	\$ 105.51	\$ 81.97	\$ -	\$ -	\$ 187.47	C278
265113161600.00		Type 115 Semi-Flush Drop Prismatic Glass Lens		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131616000100.00		Recessed Square Fixture (Type 115A3) White Enamel Frame- 150 Watt- Semi-Flush Drop Prismatic G	EA	\$ 92.35	\$ 43.51	\$ -	\$ -	\$ 135.86	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2651131616000100.00		Recessed Square Fixture (Type 115B3) Satin Aluminium Frame- 150 Watt- Semi-Flush Drop Prismatic	EA	\$ 92.35	\$ 48.45	\$ -	\$ -	\$ 140.79	C278
2651131616000100.00		Recessed Square Fixture (Type 115C3) Satin Chrome Frame- 150 Watt- Semi-Flush Drop Prismatic GI	EA	\$ 92.35	\$ 45.48	\$ -	\$ -	\$ 137.82	C278
2651131616000110.00		Recessed Square Fixture- 300 Watt	EA	\$ 105.51	\$ 81.97	\$ -	\$ -	\$ 187.47	C278
265113161800.00		Type 115 Flat Albalite Glass Lens		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131618000100.00		Recessed Square Fixture (Type 115A4) White Enamel Frame- 150 Watt- Flat Albalite Glass	EA	\$ 92.35	\$ 26.77	\$ -	\$ -	\$ 119.12	C278
2651131618000100.00		Recessed Square Fixture (Type 115B4) Satin Aluminium Frame- 150 Watt- Flat Albalite Glass	EA	\$ 92.35	\$ 31.72	\$ -	\$ -	\$ 124.07	C278
2651131618000100.00		Recessed Square Fixture (Type 115C4) Satin Chrome Frame- 150 Watt- Flat Albalite Glass	EA	\$ 92.35	\$ 28.75	\$ -	\$ -	\$ 121.10	C278
2651131618000110.00		Recessed Square Fixture- 300 Watt	EA	\$ 105.51	\$ 53.70	\$ -	\$ -	\$ 159.21	C278
265113162000.00		Type Rc-Prismatic Asymmetric Glass Drop Lens		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131620000100.00		Type Rc-Fixture 150 Watt- Prismatic Asymmetric Glass Drop Lens	EA	\$ 105.51	\$ 71.61	\$ -	\$ -	\$ 177.11	C278
265113162200.00		Weathertight Insect-Proof Recessed Fixture Square		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131622000100.00		Weathertight- Recessed- Square- Fixture Type 126A1 Suspended Plaster- Drop Glass Lens	EA	\$ 106.04	\$ 33.11	\$ -	\$ -	\$ 139.14	C278
2651131622000100.00		Weathertight- Recessed- Square- Fixture Type 126A2 Concrete Pour- Drop Glass Lens (Type 126A2)	EA	\$ 106.04	\$ 66.20	\$ -	\$ -	\$ 172.23	C278
2651131622000100.00		Weathertight- Recessed- Square- Fixture Type 126B1 Suspended Plaster- Flat Glass Lens	EA	\$ 106.04	\$ 41.44	\$ -	\$ -	\$ 147.48	C278
2651131622000110.00		Weathertight- Recessed- Square- Fixture Type 126B2 Concrete Pour- Flat Glass Lens	EA	\$ 106.04	\$ 82.93	\$ -	\$ -	\$ 188.96	C278
265113162400.00		Weathertight Insect-Proof Recessed Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131624000100.00		Weathertight- Recessed- Round Fixture- Type 127A1 Suspended Plaster- Drop Glass Lens	EA	\$ 106.04	\$ 30.91	\$ -	\$ -	\$ 136.95	C278
2651131624000100.00		Weathertight- Recessed- Round Fixture- Type 127A2 Concrete Pour- Drop Glass Lens	EA	\$ 106.04	\$ 61.81	\$ -	\$ -	\$ 167.85	C278
2651131624000100.00		Weathertight- Recessed- Round Fixture- Type 127B1 Suspended Plaster- Flat Glass Lens	EA	\$ 106.04	\$ 36.20	\$ -	\$ -	\$ 142.24	C278
2651131624000110.00		Weathertight- Recessed- Round Fixture- Type 127B2 Concrete Pour- Flat Glass Lens	EA	\$ 106.04	\$ 89.80	\$ -	\$ -	\$ 195.83	C278
265113162600.00		Type 116 Recessed Round Downlight		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131626000100.00		Recessed Rd Fixture- Type 116	EA	\$ 319.72	\$ 159.66	\$ -	\$ -	\$ 479.38	C278
265113180000.00		Surface Mounted Incandescent		\$ -	\$ -	\$ -	\$ -	\$ -	
265113181200.00		White Opal Glass Globe - Drum Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131812000100.00		Round Surface Mounted Fixture (Type 117A) Rated For Two 40 Watt Lamps	EA	\$ 87.92	\$ 69.73	\$ -	\$ -	\$ 157.65	C278
2651131812000100.00		Round Surface Mounted Fixture (Type 117B) Rated For Two 60 Watt Lamps	EA	\$ 95.91	\$ 69.76	\$ -	\$ -	\$ 165.68	C278
2651131812000100.00		Round Surface Mounted Fixture (Type 117C) Rated For Two 75 Watt Lamps	EA	\$ 105.51	\$ 79.65	\$ -	\$ -	\$ 185.16	C278
265113181400.00		White Opal Square Diffuser		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131814000100.00		Square Surface Mounted Fixture (Type 118A) Rated For Two 40 Watt Lamps	EA	\$ 87.92	\$ 52.59	\$ -	\$ -	\$ 140.51	C278
2651131814000100.00		Square Surface Mounted Fixture (Type 118B) Rated For Two 60 Watt Lamps	EA	\$ 95.91	\$ 52.59	\$ -	\$ -	\$ 148.51	C278
2651131814000100.00		Square Surface Mounted Fixture (Type 118C) Rated For Two 75 Watt Lamps	EA	\$ 105.51	\$ 52.59	\$ -	\$ -	\$ 158.10	C278
265113181600.00		Fixture For Wall Outlet Box Mounting With Grounding Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131816000100.00		Wall Box Mounted Fixture Type 119A Chrome Plated Steel Base	EA	\$ 80.54	\$ 30.20	\$ -	\$ -	\$ 110.74	C278
2651131816000100.00		Wall Box Mounted Fixture Type 119B Polished Aluminium Base	EA	\$ 80.69	\$ 36.40	\$ -	\$ -	\$ 117.09	C278
2651131816000100.00		Wall Box Mounted Fixture Type 119C Brass Finish Steel Base	EA	\$ 80.69	\$ 36.40	\$ -	\$ -	\$ 117.09	C278
265113181800.00		60 To 150 Watt Lamps		\$ -	\$ -	\$ -	\$ -	\$ -	
265113181812.00		Basic Cost Items		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131818120100.00		Standard Fixture- Brass Finish (Type 120A) Brass Finish On Steel	EA	\$ 70.69	\$ 3.76	\$ -	\$ -	\$ 74.45	C278
2651131818120100.00		Standard Fixture- Copper Finish (Type 120B) Copper Finish On Steel	EA	\$ 70.81	\$ 3.76	\$ -	\$ -	\$ 74.57	C278
2651131818120100.00		Standard Fixture- Chrome Finish (Type 120C) Chrome Finish On Steel	EA	\$ 70.69	\$ 3.76	\$ -	\$ -	\$ 74.45	C278
2651131818120110.00		Standard Fixture- Baked White Enamel(Type 120D) Baked White Enamel Finish	EA	\$ 70.69	\$ 3.76	\$ -	\$ -	\$ 74.45	C278
2651131818120110.00		Standard Fixture- Brush Aluminium Finish(Type 120E) Double Face Stem Mounted	EA	\$ 70.69	\$ 3.76	\$ -	\$ -	\$ 74.45	C278
265113181814.00		Fixture For Ceiling Outlet Box Mounting Two 60 Watt		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131818140100.00		Ceiling Box Mounted Fixture- 2 60W Type 121A Antique Brass Finish	EA	\$ 85.26	\$ 30.06	\$ -	\$ -	\$ 115.32	C278
2651131818140100.00		Ceiling Box Mounted Fixture- 2 60W Type 121B Antique Copper Finish	EA	\$ 84.91	\$ 41.70	\$ -	\$ -	\$ 126.61	C278
2651131818140100.00		Ceiling Box Mounted Fixture- 2 60W Type 121C Matte Black Finish	EA	\$ 85.26	\$ 41.70	\$ -	\$ -	\$ 126.96	C278
2651131818140110.00		Ceiling Box Mounted Fixture- 2 60W Type 122A Brushed Aluminium Finish	EA	\$ 85.26	\$ 30.06	\$ -	\$ -	\$ 115.32	C278
265113181816.00		Ceiling Mounted Adjustable Height Fixture Three		\$ -	\$ -	\$ -	\$ -	\$ -	
2651131818160100.00		Ceiling Mounted Fixture- Adjustable- 2 60W Type 122A Antique Brass Finish	EA	\$ 107.11	\$ 135.62	\$ -	\$ -	\$ 242.74	C278
2651131818160100.00		Ceiling Mounted Fixture- Adjustable- 2 60W Type 122B Antique Copper Finish	EA	\$ 107.11	\$ 125.61	\$ -	\$ -	\$ 232.73	C278
2651131818160100.00		Ceiling Mounted Fixture- Adjustable- 2 60W Type 122C Matte Black Finish	EA	\$ 107.11	\$ 125.61	\$ -	\$ -	\$ 232.73	C278
265113220000.00		Recessed Mercury-Vapor		\$ -	\$ -	\$ -	\$ -	\$ -	
265113221200.00		Round Downlight		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132212000100.00		Recessed Round High-Intensity-Discharge Fixture- Enclosure & Gasket- Type 308 100 Watt- Plaster C	EA	\$ 105.51	\$ 257.54	\$ -	\$ -	\$ 363.04	C278
2651132212000100.00		Recessed Round High-Intensity-Discharge Fixture- Enclosure & Gasket- Type 308 100 Watt- Poured C	EA	\$ 114.37	\$ 818.13	\$ -	\$ -	\$ 932.50	C278
265113240000.00		Ceiling Mounted Circline		\$ -	\$ -	\$ -	\$ -	\$ -	
265113241200.00		Ceiling Mounted Circline Residential Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132412000100.00		Ceiling Mounted Circline Residential Fixture (201) White Opal Or Prismatic Diffuser	EA	\$ 85.26	\$ 35.19	\$ -	\$ -	\$ 120.45	C278
265113241400.00		Ceiling Mounted Circline Residential Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132414000100.00		Ceiling Mounted Circline Residential Fixture (202) Crystal Or Prismatic Diffuser	EA	\$ 85.26	\$ 35.19	\$ -	\$ -	\$ 120.45	C278
265113241600.00		Ceiling Mounted Circline Residential Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132416000100.00		Ceiling Mounted Circline Residential Fixture (203) White Opal Or Prismatic Diffuser	EA	\$ 85.26	\$ 35.19	\$ -	\$ -	\$ 120.45	C278
265113260000.00		Deluxe Compact Fluorescent With Pl Lamps Note: Includes Clear Reflector- Encased Ballast- Prewired		\$ -	\$ -	\$ -	\$ -	\$ -	
265113261200.00		Black Groove Baffle		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132612000100.00		Black Groove Baffle 75 W R30 6-1/2 in Aperature	EA	\$ 78.88	\$ 146.76	\$ -	\$ -	\$ 225.64	C278
2651132612000100.00		Black Groove Baffle 150 Watt R40 6-1/2 in Aperature	EA	\$ 78.88	\$ 171.56	\$ -	\$ -	\$ 250.45	C278
265113261400.00		8 in Open Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132614000100.00		8 in Open Reflector- Two 9W Twin Tube Fixture	EA	\$ 79.78	\$ 80.41	\$ -	\$ -	\$ 160.19	C278
2651132614000100.00		8 in Open Reflector- Two 13W Twin Tube	EA	\$ 79.78	\$ 80.41	\$ -	\$ -	\$ 160.19	C278
2651132614000100.00		8 in Open Reflector- Two 18W Double Twin Tube	EA	\$ 79.78	\$ 86.43	\$ -	\$ -	\$ 166.21	C278
2651132614000110.00		8 in Open Reflector- Two 26W Double Twin Tube	EA	\$ 79.78	\$ 95.49	\$ -	\$ -	\$ 175.27	C278
265113261600.00		8 in Baffled Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132616000100.00		8 in Baffled Reflector- Two 9W Twin Tube Fixture	EA	\$ 79.78	\$ 96.47	\$ -	\$ -	\$ 176.25	C278
2651132616000100.00		8 in Baffled Reflector- Two 13W Twin Tube	EA	\$ 79.78	\$ 96.47	\$ -	\$ -	\$ 176.25	C278
2651132616000100.00		8 in Baffled Reflector- Two 18W Double Twin Tube	EA	\$ 79.78	\$ 102.50	\$ -	\$ -	\$ 182.28	C278
2651132616000110.00		8 in Baffled Reflector- Two 26W Double Twin Tube	EA	\$ 79.78	\$ 111.54	\$ -	\$ -	\$ 191.31	C278
265113261800.00		8 in Wall Washers		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132618000100.00		8 in Wall Washers- Two 13W Twin Tube	EA	\$ 79.78	\$ 90.42	\$ -	\$ -	\$ 170.20	C278
2651132618000100.00		8 in Wall Washers- Two 16W Twin Tube	EA	\$ 79.78	\$ 90.42	\$ -	\$ -	\$ 170.20	C278
265113262000.00		6 in Open Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132620000100.00		6 in Open Reflector- Two 7W Twin Tube Fixture	EA	\$ 72.51	\$ 72.57	\$ -	\$ -	\$ 145.08	C278
2651132620000100.00		6 in Open Reflector- One 13W Double Twin Tube	EA	\$ 72.51	\$ 72.57	\$ -	\$ -	\$ 145.08	C278
2651132620000100.00		8 in Open Reflector- Two 13W Double Twin Tube	EA	\$ 72.51	\$ 80.11	\$ -	\$ -	\$ 152.62	C278
265113262200.00		6 in Baffled Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132622000100.00		6 in Baffled Reflector- Two 7W Twin Tube Fixture	EA	\$ 72.51	\$ 84.05	\$ -	\$ -	\$ 156.57	C278
2651132622000100.00		6 in Baffled Reflector- One 13W Double Twin Tube	EA	\$ 72.51	\$ 87.04	\$ -	\$ -	\$ 159.55	C278
2651132622000100.00		8 in Baffled Reflector- Two 13W Double Twin Tube	EA	\$ 72.51	\$ 93.09	\$ -	\$ -	\$ 165.60	C278
265113280000.00		Day Brite 3 in Paralouver Or Equal.		\$ -	\$ -	\$ -	\$ -	\$ -	
265113281200.00		Day Brite 3 in Paralouver 2 X 4 Double Door With Lamps And		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132812000100.00		2Pb3Gs332-33SI M3Rnt8-1LI 120 Volt 3/F032T8	EA	\$ 40.78	\$ 254.79	\$ -	\$ -	\$ 295.57	C278
2651132812000100.00		2Pb3Gs332-33SI M3Rnt8-1LI 120 Volt 3/F032T8-E7 With Emergency Ballast	EA	\$ 40.78	\$ 471.15	\$ -	\$ -	\$ 511.92	C278
2651132812000100.00		2Pb3Gs332-33SI M3Rnt8-1LI 120 Volt 3/F032T8-E5 With Emergency Ballast	EA	\$ 40.78	\$ 615.38	\$ -	\$ -	\$ 656.16	C278
2651132812000110.00		2Pb3Gs332-33SI M3Rnt8-1LI-120 Volt 3/F032T8 With Factory Installed La12-5M	EA	\$ 22.64	\$ 285.93	\$ -	\$ -	\$ 308.58	C278
2651132812000110.00		2Pb3Gs332-33SI M3Rnt8-1LI-120 Volt 3/F032T8-E7 With Emergency Ballast & La12-5M	EA	\$ 22.64	\$ 502.27	\$ -	\$ -	\$ 524.91	C278
2651132812000110.00		2Pb3Gs332-33SI M3Rnt8-1LI-120 Volt 3/F032T8-E5 With Emergency Ballast & La12-5M	EA	\$ 22.64	\$ 646.49	\$ -	\$ -	\$ 669.13	C278
2651132812000110.00		2Pb3Gs332-33SI M3Rnt8-1LI-277 Volt 3/F032T8	EA	\$ 40.78	\$ 254.79	\$ -	\$ -	\$ 295.57	C278
2651132812000110.00		2Pb3Gs332-33SI M3Rnt8-1LI-277 Volt 3/F032T8-E7 With Emergency Ballast	EA	\$ 40.78	\$ 471.15	\$ -	\$ -	\$ 511.92	C278
2651132812000120.00		2Pb3Gs332-33SI M3Rnt8-1LI-277 Volt 3/F032T8-E5 With Emergency Ballast	EA	\$ 40.78	\$ 615.38	\$ -	\$ -	\$ 656.16	C278
2651132812000120.00		2Pb3Gs332-33SI M3Rnt8-1LI-277 Volt 3/F032T8 With Factory Installed La27-5M	EA	\$ 22.64	\$ 285.93	\$ -	\$ -	\$ 308.58	C278
2651132812000120.00		2Pb3Gs332-33SI M3Rnt8-1LI-277 Volt 3/F032T8-E7 With Emergency Ballast & La27-5M	EA	\$ 22.64	\$ 502.27	\$ -	\$ -	\$ 524.91	C278
2651132812000120.00		2Pb3Gs332-33SI M3Rnt8-1LI-277 Volt 3/F032T8-E5 With Emergency Ballast & La27-5M	EA	\$ 22.64	\$ 646.49	\$ -	\$ -	\$ 669.13	C278
2651132812000120.00		2S3P 332 36SI M3Rnt8-1LI-120 Volt 3/F032T8	EA	\$ 77.01	\$ 406.25	\$ -	\$ -	\$ 483.26	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2651132812000130.00		2S3P 332 36SI M3Rnt8-1LI-120 Volt 3/F032T8-E7 With Emergency Ballast	EA	\$ 77.01	\$ 622.59	\$ -	\$ -	\$ 699.60	C278
2651132812000130.00		2S3P 332 36SI M3Rnt8-1LI-120 Volt 3/F032T8-E5 With Emergency Ballast	EA	\$ 77.01	\$ 766.82	\$ -	\$ -	\$ 843.83	C278
2651132812000130.00		2S3P 332 36SI M3Rnt8-1LI-120 Volt 3/F032T8 With Factory Installed La12-5M	EA	\$ 58.86	\$ 437.37	\$ -	\$ -	\$ 496.23	C278
2651132812000130.00		2S3P 332 36SI M3Rnt8-1LI-120 Volt 3/F032T8-E7 With Emergency Ballast & La12-5M	EA	\$ 58.94	\$ 653.70	\$ -	\$ -	\$ 712.64	C278
2651132812000130.00		2S3P 332 36SI M3Rnt8-1LI-120 Volt 3/F032T8-E5 With Emergency Ballast & La12-5M	EA	\$ 58.94	\$ 797.94	\$ -	\$ -	\$ 856.89	C278
2651132812000140.00		2S3P 332 36SI M3Rnt8-1LI-277 Volt 3/F032T8	EA	\$ 77.01	\$ 406.25	\$ -	\$ -	\$ 483.26	C278
2651132812000140.00		2S3P 332 36SI M3Rnt8-1LI-277 Volt 3/F032T8-E7 With Emergency Ballast	EA	\$ 77.01	\$ 622.59	\$ -	\$ -	\$ 699.60	C278
2651132812000140.00		2S3P 332 36SI M3Rnt8-1LI-277 Volt 3/F032T8-E5 With Emergency Ballast	EA	\$ 77.01	\$ 766.82	\$ -	\$ -	\$ 843.83	C278
2651132812000140.00		2S3P 332 36SI M3Rnt8-1LI-277 Volt 3/F032T8 With Factory Installed La27-5M	EA	\$ 58.86	\$ 437.37	\$ -	\$ -	\$ 496.23	C278
2651132812000140.00		2S3P 332 36SI M3Rnt8-1LI-277 Volt 3/F032T8-E7 With Emergency Ballast & La27-5M	EA	\$ 58.94	\$ 653.70	\$ -	\$ -	\$ 712.64	C278
2651132812000150.00		2S3P 332 36SI M3Rnt8-1LI-277 Volt 3/F032T8-E5 With Emergency Ballast & La27-5M	EA	\$ 58.94	\$ 797.94	\$ -	\$ -	\$ 856.89	C278
265113281400.00		Day Brite 3 in Paralouver 2 ft X 2 ft 2 Lamp T8 inN in 6 in- 9		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132814000100.00		2P3Gsz31U6-33SI-M2-Rn-T8- 1LI-277	EA	\$ 40.78	\$ 193.41	\$ -	\$ -	\$ 234.19	C278
2651132814000100.00		2P3Gsz31U6-33SI-M2-Rn-T8- 1LI-277 With La27-5M	EA	\$ 22.64	\$ 224.96	\$ -	\$ -	\$ 247.60	C278
2651132814000100.00		2S3P231U6-33SI-M2-Rn-T8-1LI -277	EA	\$ 58.94	\$ 307.69	\$ -	\$ -	\$ 366.63	C278
2651132814000110.00		2S3P231U6-33SI-M2-Rn-T8-1LI -277 With La27-5M	EA	\$ 22.64	\$ 338.82	\$ -	\$ -	\$ 361.46	C278
265113281600.00		Day Brite 3 in Paralouver 2 ft X 2 ft 3 Lamp F40Bx 9 Cell		\$ -	\$ -	\$ -	\$ -	\$ -	
2651132816000100.00		2P3Gs3Cf40-33SI-M3-Rn-T8- 1LI-277 With La27-5M	EA	\$ 22.64	\$ 372.47	\$ -	\$ -	\$ 395.11	C278
2651132816000100.00		2P3Gs3Cf40-33SI-M3-Rn-T8- 1LI-277	EA	\$ 40.78	\$ 341.33	\$ -	\$ -	\$ 382.10	C278
2651132816000100.00		2S3P3Cf40-33SI-M3-Rn-T8-1LI 277 With La27-5M	EA	\$ 58.94	\$ 505.88	\$ -	\$ -	\$ 564.83	C278
2651132816000110.00		2S3P3Cf40-33SI-M3-Rn-T8-1LI 272	EA	\$ 77.01	\$ 474.73	\$ -	\$ -	\$ 551.74	C278
265113320000.00		Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265113321200.00		Incandescent- Lampholder		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133212000100.00		Lighting Fixture- Porcelain Lamphold- With Pull Switch- 100 Watt	EA	\$ 72.43	\$ 6.96	\$ -	\$ -	\$ 79.39	C290
2651133212000100.00		Porcelain Lamphold- Switchless(Type 101A) Lampholder For Outlet Box	EA	\$ 109.05	\$ 5.23	\$ -	\$ -	\$ 114.28	C278
2651133212000100.00		Lighting Fixture- Lampholder- Adjustable- For Outlet Box- 150 Watt	EA	\$ 72.43	\$ 63.49	\$ -	\$ -	\$ 135.92	C290
265113321400.00		Incandescent- Industrial- Ceiling Mounted Fixture Cast Aluminium Guard Integral Outlet Box		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133214000100.00		Lighting Fixture- Industrial- Ceiling Mounted- Enclosure & Gasket- With Conceled Box- 150 Watt	EA	\$ 270.53	\$ 33.46	\$ -	\$ -	\$ 303.99	C292
2651133214000100.00		Lighting Fixture- Industrial- Pendant Mounted- With Standard Dome Reflector- 150 Watt Type 103B	EA	\$ 211.01	\$ 96.70	\$ -	\$ -	\$ 307.71	C292
2651133214000100.00		Lighting Fixture- Industrial- Pendant Mounted- With Standard Dome Reflector- 150 Watt Type 104B	EA	\$ 211.01	\$ 208.27	\$ -	\$ -	\$ 419.28	C292
2651133214000110.00		Lighting Fixture- Industrial- Pendant Mounted- With Standard Dome Reflector- 150 Watt Type 105B	EA	\$ 211.01	\$ 134.80	\$ -	\$ -	\$ 345.81	C292
2651133214000110.00		Lighting Fixture- Industrial- Pendant Mounted- With Standard Dome Reflector- 150 Watt Type 106A	EA	\$ 270.53	\$ 140.39	\$ -	\$ -	\$ 410.92	C292
2651133214000110.00		Lighting Fixture- Industrial- Pendant Mounted- With Standard Dome Reflector- 150 Watt Type 106C	EA	\$ 270.53	\$ 119.95	\$ -	\$ -	\$ 390.48	C292
2651133214000110.00		Lighting Fixture- Industrial- Pendant Mounted- With Standard Dome Reflector- 150 Watt Type 107A	EA	\$ 270.53	\$ 128.31	\$ -	\$ -	\$ 398.84	C292
2651133214000110.00		Lighting Fixture- Industrial- Pendant Mounted- With Standard Dome Reflector- 150 Watt Type 107C	EA	\$ 270.53	\$ 102.27	\$ -	\$ -	\$ 372.80	C292
2651133214000120.00		Wall Mounted(Type 108B) Fixture Industrial- Enclosure & Gasket- With Concealed Box	EA	\$ 267.10	\$ 94.55	\$ -	\$ -	\$ 361.65	C278
2651133214000120.00		Pendant Mounted(Type 108C) Fixture Industrial- Enclosure & Gasket- With Concealed Box	EA	\$ 267.10	\$ 58.84	\$ -	\$ -	\$ 325.94	C278
2651133214000120.00		Ceiling Mounted (Type 109A1) Industrial- Heavy-Duty Enclosure & Gasket- Dome Reel	EA	\$ 267.10	\$ 180.99	\$ -	\$ -	\$ 448.10	C278
2651133214000120.00		Ceiling Mounted (Type 109B1) Industrial- Heavy-Duty Enclosure & Gasket- Dome 30 Degree	EA	\$ 267.10	\$ 165.44	\$ -	\$ -	\$ 432.54	C278
265113321600.00		Accent Fixture Mounting Double		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133216000100.00		Standard Fixture- Brass Finish (Type 120A) Brass Finish On Steel	EA	\$ 213.14	\$ 4.91	\$ -	\$ -	\$ 218.05	C278
2651133216000100.00		Standard Fixture- Copper Finish (Type 120B) Copper Finish On Steel	EA	\$ 213.14	\$ 4.91	\$ -	\$ -	\$ 218.05	C278
2651133216000100.00		Standard Fixture- Chrome Finish (Type 120C) Chrome Finish On Steel	EA	\$ 213.14	\$ 4.91	\$ -	\$ -	\$ 218.05	C278
2651133216000110.00		Lighting Fixture- Accent- Satin Aluminium Finish- Single- 100 Watt	EA	\$ 105.51	\$ 46.48	\$ -	\$ -	\$ 151.99	C292
2651133216000110.00		Lighting Fixture- Accent- Satin Aluminium Finish- Double- 100 Watt	EA	\$ 161.08	\$ 74.39	\$ -	\$ -	\$ 235.47	C292
2651133216000110.00		Accent Fixture- Single (Type 110B) Satin Brass Finish	EA	\$ 106.30	\$ 40.21	\$ -	\$ -	\$ 146.51	C278
2651133216000110.00		Accent Fixture- Single (Type 110C) Textured Black Finish	EA	\$ 106.30	\$ 40.21	\$ -	\$ -	\$ 146.51	C278
2651133216000110.00		Accent Fixture- Double (Type 111B) Satin Brass Finish	EA	\$ 160.47	\$ 68.77	\$ -	\$ -	\$ 229.24	C278
2651133216000120.00		Accent Fixture- Double (Type 111C) Textured Black Finish	EA	\$ 160.47	\$ 68.77	\$ -	\$ -	\$ 229.24	C278
265113321800.00		Exterior Flood Light Box Mounting Single		\$ -	\$ -	\$ -	\$ -	\$ -	
265113321812.00		Opal Glass Spherical Globe Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133218120100.00		Lighting Fixture- Satin Aluminium Finish- Single- Exterior Floodlight- 100 Watt	EA	\$ 105.51	\$ 22.32	\$ -	\$ -	\$ 127.83	C292
2651133218120100.00		Round Glass Globe Fixture- (Type 114A1) 12 in Deep 100 Watt Lamp- Pendant Mounted	EA	\$ 213.14	\$ 149.82	\$ -	\$ -	\$ 362.97	C278
2651133218120100.00		Round Glass Globe Fixture- (Type 114A2) 12 in Deep 100 Watt Lamp- Ceiling Mounted	EA	\$ 213.14	\$ 159.27	\$ -	\$ -	\$ 372.41	C278
2651133218120110.00		Round Glass Globe Fixture- (Type 114B1) 14 in Deep 150 Watt Lamp- Pendant Mounted	EA	\$ 213.14	\$ 197.05	\$ -	\$ -	\$ 410.20	C278
2651133218120110.00		Round Glass Globe Fixture- (Type 114B2) 14 in Deep 150 Watt Lamp- Ceiling Mounted	EA	\$ 213.14	\$ 168.07	\$ -	\$ -	\$ 381.22	C278
2651133218120110.00		Lighting Fixture- Satin Aluminium Finish- Double- Exterior Floodlight- 100 Watt	EA	\$ 161.08	\$ 35.32	\$ -	\$ -	\$ 196.39	C292
2651133218120110.00		Exterior Floodlight Fixture- Single (Type 112B) Textured Black Finish	EA	\$ 106.30	\$ 55.75	\$ -	\$ -	\$ 162.05	C278
2651133218120110.00		Exterior Floodlight Fixture- Double (Type 113B) Textured Black Finish	EA	\$ 160.47	\$ 107.35	\$ -	\$ -	\$ 267.81	C278
265113321814.00		Incandescent- Recessed		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133218140100.00		Lighting Fixture- Baked White Enamel Finish- Incandescent Recessed- Square- 100 Watt	EA	\$ 147.05	\$ 68.99	\$ -	\$ -	\$ 216.03	C292
2651133218140100.00		Lighting Fixture- Incandescent Recessed- Round- Downlight- 200 Watt Lamp	EA	\$ 147.05	\$ 226.87	\$ -	\$ -	\$ 373.91	C292
2651133218140100.00		Recessed Square Fixture (Type 115B4) Satin Aluminium Finish	EA	\$ 319.72	\$ 41.15	\$ -	\$ -	\$ 360.87	C278
2651133218140110.00		Recessed Square Fixture (Type 115C4)	EA	\$ 319.72	\$ 37.31	\$ -	\$ -	\$ 357.03	C278
265113321816.00		Fixture For Wall Outlet Box Mounting With Grounding Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133218160100.00		Lighting Fixture- For Two 60 Watt Lamps- Incandescent Surface Mounted- Round	EA	\$ 93.78	\$ 61.37	\$ -	\$ -	\$ 155.15	C292
2651133218160100.00		Lighting Fixture- For Two 75 Watt Lamps- Incandescent Surface Mounted- Round	EA	\$ 93.78	\$ 41.65	\$ -	\$ -	\$ 135.44	C292
265113321818.00		Incandescent- Surface Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133218180100.00		Lighting Fixture- Metal Cylinder- 150 Watt- Incandescent Surface Mounted	EA	\$ 91.35	\$ 99.49	\$ -	\$ -	\$ 190.83	C292
2651133218180110.00		Square Surface Mounted Fixture Type 118A Rated For Two 40 Watt Lamps	EA	\$ 213.14	\$ 51.80	\$ -	\$ -	\$ 264.94	C278
2651133218180110.00		Square Surface Mounted Fixture Type 118B Rated For Two 60 Watt Lamps	EA	\$ 213.14	\$ 51.80	\$ -	\$ -	\$ 264.94	C278
2651133218180110.00		Square Surface Mounted Fixture Type 118C Rated For Two 75 Watt Lamps	EA	\$ 213.14	\$ 51.80	\$ -	\$ -	\$ 264.94	C278
265113322200.00		Incandescent- Standard		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133222000100.00		Lighting Fixture- Baked White Enamel Finish- Incandescent Standard- 60-150 Watt Lamps	EA	\$ 93.78	\$ 89.26	\$ -	\$ -	\$ 183.05	C292
2651133222000100.00		Lighting Fixture- 2 Face Stem Mounted- Incandescent Standard- 60-150 Watt Lamps- Brush Aluminium	EA	\$ 93.78	\$ 127.38	\$ -	\$ -	\$ 221.16	C292
265113322400.00		Incandescent- Exterior Wall Mounted Fixture For Wet Locations One 100 Watt Lamp		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133224000100.00		Lighting Fixture- Incandescent External Mounted- Enclosure & Gasket- Clear Glass Globe- 100 Watt	EA	\$ 161.08	\$ 98.56	\$ -	\$ -	\$ 259.63	C292
2651133224000100.00		Lighting Fixture- White Opal Temp Glass- One 75 W- Incandescent External Mounted- Enclosed & Ga	EA	\$ 161.08	\$ 78.10	\$ -	\$ -	\$ 239.17	C292
2651133224000100.00		Lighting Fixture- White Opal Temp Glass- Two 60 W- Incandescent External Mounted- Enclosed & G	EA	\$ 211.01	\$ 103.19	\$ -	\$ -	\$ 314.20	C292
2651133224000110.00		Exterior Wall Mounting Fixture Type 124B With Guard- 1 Lamp- Enclosed & Gasketed	EA	\$ 213.14	\$ 44.82	\$ -	\$ -	\$ 257.97	C278
2651133224000110.00		Exterior Wall Mounting Fixture (Type 125B) With Guard- 1 Lamp- Enclosed & Gasketed	EA	\$ 267.10	\$ 100.52	\$ -	\$ -	\$ 367.63	C278
265113322600.00		Incandescent- Watertight- Recessed Square		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133226000100.00		Lighting Fixture- Flat Prismatic Glass Lens- Watertight- Recessed- Round- 150 Watt Type 126A2	EA	\$ 147.05	\$ 87.95	\$ -	\$ -	\$ 235.00	C292
2651133226000100.00		Lighting Fixture- Flat Prismatic Glass Lens- Watertight- Recessed- Round- 150 Watt Type 126B2	EA	\$ 147.05	\$ 83.67	\$ -	\$ -	\$ 230.72	C292
2651133226000100.00		Lighting Fixture- Flat Prismatic Glass Lens- Watertight- Recessed- Round- 150 Watt Type 127A2	EA	\$ 147.05	\$ 58.58	\$ -	\$ -	\$ 205.63	C292
2651133226000110.00		Lighting Fixture- Flat Prismatic Glass Lens- Watertight- Recessed- Round- 150 Watt Type 127B2	EA	\$ 147.05	\$ 60.44	\$ -	\$ -	\$ 207.49	C292
265113322800.00		Track Light- Single Circuit		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133228000100.00		Lighting Fixture- Track Light- Single Circuit- 8 ft Track	EA	\$ 243.43	\$ 99.49	\$ -	\$ -	\$ 342.92	C289
2651133228000100.00		Lighting Fixture- White Cylinder Light- Track Light- Single Circuit	EA	\$ 130.24	\$ 32.16	\$ -	\$ -	\$ 162.40	C289
265113323000.00		Cord Reel With 150W Hand Lamp		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133230000100.00		Lighting Fixture- Cord Reel With 150 Watt Hand Lamp	EA	\$ 602.89	\$ 535.55	\$ -	\$ -	\$ 1,138.44	C292
265113323200.00		Supply Unit For Fluorescent Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133232000100.00		Lighting Fixture- Emergency Battery & Lamp- Supply Unit For Fluorescent Fixture	EA	\$ 135.45	\$ 158.05	\$ -	\$ -	\$ 293.50	C290
265113323400.00		Residential- Ceiling Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133234000100.00		Lighting Fixture- Residential- White Opal Or Prismatic Diffuser- Ceiling Mounted- Dome- 32 W	EA	\$ 135.45	\$ 102.27	\$ -	\$ -	\$ 237.72	C290
2651133234000100.00		Lighting Fixture- Residential- Crystal/Prismatic Diffuser- Ceiling Mtd- Cylinder Type- 2-13 W	EA	\$ 135.45	\$ 142.81	\$ -	\$ -	\$ 278.26	C290
2651133234000100.00		Lighting Fixture- Residential- White Opal/Prismatic Diffuser- Ceiling Mounted- Cylinder Type- 2-32 W	EA	\$ 135.45	\$ 131.10	\$ -	\$ -	\$ 266.55	C290
2651133234000110.00		Ceiling Box Mounted Fixture- 2 60W Type 121A Antique Brass Finish	EA	\$ 213.14	\$ 39.02	\$ -	\$ -	\$ 252.16	C278
2651133234000110.00		Ceiling Box Mounted Fixture- 2 60W Type 121B Antique Copper Finish	EA	\$ 213.14	\$ 54.13	\$ -	\$ -	\$ 267.27	C278
2651133234000110.00		Ceiling Box Mounted Fixture- 2 60W Type 121C Matte Black Finish	EA	\$ 213.14	\$ 54.13	\$ -	\$ -	\$ 267.27	C278
2651133234000110.00		Ceiling Box Mounted Fixture- 2 60W Type 121D Baked White Enamel Finish On Steel	EA	\$ 213.14	\$ 39.02	\$ -	\$ -	\$ 252.16	C278
2651133234000110.00		Ceiling Box Mounted Fixture- 2 60W Type 122A Brushed Aluminium Finish	EA	\$ 213.14	\$ 39.02	\$ -	\$ -	\$ 252.16	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
265113323412.00		Ceiling Mounted Adjustable Height Fixture Three 60 Watt Lamps		\$ -	\$ -	\$ -	\$ -	\$ -	
2651133234120100.00		Ceiling Mounted Fixture- Adjustable- 2 60W Type 122B Antique Brass Finish	EA	\$ 267.10	\$ 175.97	\$ -	\$ -	\$ 443.07	C278
2651133234120100.00		Ceiling Mounted Fixture- Adjustable- 2 60W Type 122C Antique Copper Finish	EA	\$ 267.10	\$ 162.99	\$ -	\$ -	\$ 430.09	C278
2651133234120100.00		Ceiling Mounted Fixture- Adjustable- 2 60W Type 122C Matte Black Finish	EA	\$ 267.10	\$ 162.99	\$ -	\$ -	\$ 430.09	C278
265114000000.00		Residential Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
2651140000000100.00		Wall Lantern P-5802-11	EA	\$ 43.41	\$ 71.73	\$ -	\$ -	\$ 115.14	C272
2651140000000100.00		Vanity Light P-3290	EA	\$ 54.27	\$ 114.16	\$ -	\$ -	\$ 168.42	C272
2651140000000100.00		Foyer Fixture P-3655-10	EA	\$ 32.56	\$ 117.66	\$ -	\$ -	\$ 150.22	C272
2651140000000110.00		Kitchen Flo. Fixture P-7215 Es- P-7251-35	EA	\$ 195.85	\$ 428.23	\$ -	\$ -	\$ 624.08	C273
2651140000000110.00		Dining Fixture P-3657-10	EA	\$ 43.41	\$ 170.16	\$ -	\$ -	\$ 213.57	C272
2651140000000110.00		Family Room Fixture P-3654-10	EA	\$ 43.41	\$ 192.02	\$ -	\$ -	\$ 235.44	C272
2651140000000110.00		Bedroom Fixture P-4944	EA	\$ 26.05	\$ 58.18	\$ -	\$ -	\$ 84.23	C272
2651140000000110.00		Hallway Fixture P-3599-10	EA	\$ 26.05	\$ 29.75	\$ -	\$ -	\$ 55.80	C272
2651140000000120.00		Utility Fixture (Pullchain)	EA	\$ 21.71	\$ 5.07	\$ -	\$ -	\$ 26.78	C272
2651140000000120.00		Closet Fixture P-3605-30	EA	\$ 26.05	\$ 21.42	\$ -	\$ -	\$ 47.47	C272
2651140000000120.00		Kitchen Cabinet Fixture (Strip)	EA	\$ 65.12	\$ 36.99	\$ -	\$ -	\$ 102.11	C272
2651140000000120.00		Porch Fixture P-3518-30	EA	\$ 26.05	\$ 42.43	\$ -	\$ -	\$ 68.48	C272
2651140000000120.00		5 Blade Paddle Fan	EA	\$ 130.24	\$ 243.37	\$ -	\$ -	\$ 373.60	C272
265116000000.00		Fluorescent Lighting Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265116323612.00		Recessed Mounted Static Troffer 1 Ft X 4 Ft		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163236120100.00		Lighting Fixture- Recessed Mounted Fluorescent- 1 ft X 4 ft- Static Troffer- Two 40 W	EA	\$ 146.79	\$ 70.66	\$ -	\$ -	\$ 217.45	C292
2651163236120100.00		Lighting Fixture- Recessed Mounted Fluorescent- Two 40 W- 1 ft X 4 ft- Air Handling Troffer	EA	\$ 146.79	\$ 89.26	\$ -	\$ -	\$ 236.05	C292
2651163236120100.00		Lighting Fixture- Recessed Mounted Fluorescent- Stat Troffer With Drop Opal Lens- 2-40 Watt- 1 ft X	EA	\$ 146.79	\$ 89.26	\$ -	\$ -	\$ 236.05	C292
2651163236120110.00		Recessed Fluorescent Fixture- 1 X 4- 2-40 Watt (211) Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 147.87	\$ -	\$ -	\$ 294.66	C278
265116323614.00		Recessed Mounted Static Troffer 2 Ft X 4 Ft		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163236140100.00		Lighting Fixture- Recessed Mounted Fluorescent- 2 ft X 4 ft- Stat Troffer- Two 40 W	EA	\$ 146.79	\$ 76.25	\$ -	\$ -	\$ 223.04	C292
2651163236140100.00		Lighting Fixture- Recessed Mounted Fluorescent- 2 ft X 4 ft- Stat Troffer- Three 40 W	EA	\$ 146.79	\$ 85.53	\$ -	\$ -	\$ 232.32	C292
2651163236140100.00		Lighting Fixture- Recessed Mounted Fluorescent- 2 ft X 4 ft- Stat Troffer- Four 40 W	EA	\$ 146.79	\$ 85.53	\$ -	\$ -	\$ 232.32	C292
2651163236140110.00		Lighting Fixture- Recessed Mounted Fluorescent- Two 40 W- 2 ft X 4 ft- Air Handling Troffer	EA	\$ 146.79	\$ 94.85	\$ -	\$ -	\$ 241.65	C292
2651163236140110.00		Lighting Fixture- Recessed Mounted Fluorescent- Three 40 Watt- 2 ft X 4 ft- Air Handling Troffer	EA	\$ 146.79	\$ 104.13	\$ -	\$ -	\$ 250.92	C292
2651163236140110.00		Lighting Fixture- Recessed Mounted Fluorescent- Four 40 Watt- 2 ft X 4 ft- Air Handling Troffer	EA	\$ 146.79	\$ 104.13	\$ -	\$ -	\$ 250.92	C292
2651163236140110.00		Lighting Fixture- Recessed Mounted Fluorescent- Stat Troffer With Drop Opal Lens- 2-40 Watt- 2 ft X	EA	\$ 146.79	\$ 94.85	\$ -	\$ -	\$ 241.65	C292
2651163236140110.00		Lighting Fixture- Recessed Mounted Fluorescent- Stat Troffer With Drop Opal Lens- 3-40 Watt- 2 ft X	EA	\$ 146.79	\$ 104.13	\$ -	\$ -	\$ 250.92	C292
2651163236140120.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt (211A Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 147.13	\$ -	\$ -	\$ 293.92	C278
2651163236140120.00		Recessed Fluorescent Fixture- 2 X 4- 3-40 Watt (211B Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 182.94	\$ -	\$ -	\$ 329.74	C278
2651163236140120.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt (211C Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 182.94	\$ -	\$ -	\$ 329.74	C278
2651163236140120.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt (211A Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 154.12	\$ -	\$ -	\$ 300.91	C278
2651163236140120.00		Recessed Fluorescent Fixture- 2 X 4- 3-40 Watt (211B Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 191.64	\$ -	\$ -	\$ 338.44	C278
2651163236140130.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt (211C Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 191.64	\$ -	\$ -	\$ 338.44	C278
2651163236140130.00		Lighting Fixture- Recessed Mounted Fluorescent- Stat Troffer With Drop Opal Lens- 4-40 Watt- 2 ft X	EA	\$ 146.79	\$ 104.13	\$ -	\$ -	\$ 250.92	C292
265116323616.00		Recessed Mounted Static Troffer 4 Ft X 4 Ft		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163236160100.00		Lighting Fixture- Recessed Mounted Fluorescent- 4 ft X 4 ft- Stat Troffer- Four 40 Watt	EA	\$ 146.79	\$ 446.28	\$ -	\$ -	\$ 593.08	C292
2651163236160100.00		Lighting Fixture- Recessed Mounted Fluorescent- 4 ft X 4 ft- Stat Troffer- Six 40 Watt	EA	\$ 146.79	\$ 472.32	\$ -	\$ -	\$ 619.11	C292
2651163236160100.00		Lighting Fixture- Recessed Mounted Fluorescent- Four 40 W- 4 ft X 4 ft- Air Handling Troffer	EA	\$ 146.79	\$ 474.18	\$ -	\$ -	\$ 620.97	C292
2651163236160110.00		Lighting Fixture- Recessed Mounted Fluorescent- Six 40 W- 4 ft X 4 ft- Air Handling Troffer	EA	\$ 146.79	\$ 503.93	\$ -	\$ -	\$ 650.73	C292
2651163236160110.00		Lighting Fixture- Recessed Mounted Fluorescent- Stat Troffer With Drop Opal Lens- 6-40 Watt- 4 ft X	EA	\$ 146.79	\$ 399.80	\$ -	\$ -	\$ 546.59	C292
2651163236160110.00		Lighting Fixture- Recessed Mounted Fluorescent- 4-40 Watt- 4 ft X 4 ft- Industrial With Standard Dom	EA	\$ 146.79	\$ 362.63	\$ -	\$ -	\$ 509.42	C292
2651163236160110.00		Recessed Fluorescent Fixture- 4 X 4- 6-40 Watt (210B Static- Layin With Drop Opal Lens	EA	\$ 146.79	\$ 743.08	\$ -	\$ -	\$ 889.87	C278
2651163236160110.00		Recessed Fluorescent Fixture- 4 X 4- 8-40 Watt (210C Static- (Layin)- With Drop Opal Lens	EA	\$ 146.79	\$ 796.63	\$ -	\$ -	\$ 943.42	C278
265116323618.00		Recessed Mounted Fluorescent Corridor		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163236180100.00		Lighting Fixture- Recessed Mounted Fluorescent- 48 in Long- 1-40 Watt- Prismatic Acrylic Lens- Corr	EA	\$ 146.79	\$ 265.90	\$ -	\$ -	\$ 412.69	C292
2651163236180100.00		Lighting Fixture- Recessed Mounted Fluorescent- 48 in Long- 1-40 Watt- 1/2 in Ps Cube Louver- Corri	EA	\$ 146.79	\$ 306.82	\$ -	\$ -	\$ 453.61	C292
2651163236180100.00		Lighting Fixture- Recessed Mounted Fluorescent- 96 in Long- 2-40 Watt- Prismatic Acrylic Lens- Corr	EA	\$ 146.79	\$ 531.83	\$ -	\$ -	\$ 678.62	C292
2651163236180110.00		Lighting Fixture- Recessed Mounted Fluorescent- 96 in Long- 2-40 Watt- 1/2 in Ps Cube Louver- Corri	EA	\$ 146.79	\$ 615.52	\$ -	\$ -	\$ 762.31	C292
265116323620.00		Recessed Mounted Fluorescent Down Light		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163236200100.00		Lighting Fixture- Recessed Mounted Fluorescent- Down Light	EA	\$ 146.79	\$ 183.90	\$ -	\$ -	\$ 330.70	C292
265116323812.00		Surface Mounted Or Recessed With Special Lens Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163238120100.00		Surface Mounted Fluorescent Fixture- 45 in X 45 in Light-Stabilized Lens- 1 ft X 4 ft- Two 40W	EA	\$ 146.79	\$ 121.61	\$ -	\$ -	\$ 268.40	C292
2651163238120100.00		Surface Mounted Fluorescent Fixture- 35 in X 25 in Parabolic Aluminium Lens- 1 ft X 4 ft- Two 40W	EA	\$ 146.79	\$ 200.85	\$ -	\$ -	\$ 347.64	C292
2651163238120100.00		Surface Mounted Fluorescent Fixture- 1 ft X 4 ft- Two 40 Watt- Drop Opal Lens	EA	\$ 146.79	\$ 107.83	\$ -	\$ -	\$ 254.63	C292
2651163238120110.00		Surface Fluorescent Strip Fixture- 1-40 Watt (222A With Asymmetric Reflector	EA	\$ 146.79	\$ 81.26	\$ -	\$ -	\$ 228.06	C278
2651163238120110.00		Surface Fluorescent Strip Fixture- 2-40 Watt (222B With Asymmetric Reflector	EA	\$ 146.79	\$ 86.08	\$ -	\$ -	\$ 232.87	C278
2651163238120110.00		Recessed Fluorescent Fixture- Corridor- 1-40 Watt (226B) 1/2 X 1/2 X 1/2 in Acrylic Cube Louver	EA	\$ 146.79	\$ 93.65	\$ -	\$ -	\$ 240.44	C278
2651163238120110.00		Recessed Fluorescent Fixture- Corridor- 2-40 Watt (227B) 1/2 in Acrylic Cube Louver- 96 in Tandem	EA	\$ 146.79	\$ 111.60	\$ -	\$ -	\$ 258.39	C278
265116323814.00		Surface Mounted With Opal Lens 2 Ft X 4 Ft Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163238140100.00		Surface Mounted Fluorescent Fixture- Prismatic Lens & Metal Sides- 2 ft X 4 ft- Two 40W	EA	\$ 146.79	\$ 116.76	\$ -	\$ -	\$ 263.55	C292
2651163238140100.00		Surface Mounted Fluorescent Fixture- 2 ft X 4 ft- Two 40 Watt- Drop Opal Lens	EA	\$ 146.79	\$ 113.44	\$ -	\$ -	\$ 260.23	C292
2651163238140100.00		Surface Mounted Fluorescent Fixture- 2 ft X 4 ft- Three 40 Watt- Drop Opal Lens	EA	\$ 146.79	\$ 122.73	\$ -	\$ -	\$ 269.53	C292
2651163238140110.00		Surface Mounted Fluorescent Fixture- Prismatic Lens & Metal Sides- 2 ft X 4 ft- Four 40W	EA	\$ 146.79	\$ 143.36	\$ -	\$ -	\$ 290.15	C292
2651163238140110.00		Surface Mounted Fluorescent Fixture- 2 ft X 4 ft- Four 40 Watt- Drop Opal Lens	EA	\$ 146.79	\$ 122.73	\$ -	\$ -	\$ 269.53	C292
265116323816.00		Surface Mounted With Opal Lens 4 Ft X 4 Ft Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163238160100.00		Surface Mounted Fluorescent Fixture- 4 ft X 4 ft- Four 40 Watt- Drop Opal Lens	EA	\$ 146.79	\$ 1,033.91	\$ -	\$ -	\$ 1,180.70	C292
2651163238160100.00		Surface Mounted Fluorescent Fixture- 4 ft X 4 ft- Six 40 Watt- Drop Opal Lens	EA	\$ 146.79	\$ 1,387.23	\$ -	\$ -	\$ 1,534.02	C292
2651163238160100.00		Surface Mounted Fluorescent Fixture- 4 ft X 4 ft- Eight 40 Watt- Drop Opal Lens	EA	\$ 146.79	\$ 1,409.55	\$ -	\$ -	\$ 1,556.34	C292
265116323818.00		Surface Mounted With Wraparound Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163238180100.00		Surface Mounted Fluorescent Fixture- Wraparound- 7 in X 48 in- One 40W	EA	\$ 146.79	\$ 57.65	\$ -	\$ -	\$ 204.44	C292
2651163238180100.00		Surface Mounted Fluorescent Fixture- Wraparound- 7 in X 96 in- Two 40W	EA	\$ 146.79	\$ 100.40	\$ -	\$ -	\$ 247.19	C292
2651163238200100.00		Surface Mounted Fluorescent Fixture- Without Reflector- One 40 Watt- Strip Fixture	EA	\$ 146.79	\$ 42.78	\$ -	\$ -	\$ 189.57	C292
2651163238200100.00		Surface Mounted Fluorescent Fixture- Symmetric Reflector- One 40 Watt- Strip Fixture	EA	\$ 146.79	\$ 61.37	\$ -	\$ -	\$ 208.16	C292
2651163238200100.00		Surface Mounted Fluorescent Fixture- Without Reflector- Two 40 Watt- Strip Fixture	EA	\$ 146.79	\$ 46.48	\$ -	\$ -	\$ 193.27	C292
2651163238200110.00		Surface Mounted Fluorescent Fixture- Symmetric Reflector- Two 40 Watt- Strip Fixture	EA	\$ 146.79	\$ 63.23	\$ -	\$ -	\$ 210.02	C292
2651163238200110.00		8 ft Fluorescent Strip Light 2 Tube Tandem	EA	\$ 146.79	\$ 70.28	\$ -	\$ -	\$ 217.07	C278
2651163242000100.00		Lighting Fixture- Wall Mounted Enclosed Fluorescent- 48 in Long- One 40 Watt- Direct	EA	\$ 146.79	\$ 141.32	\$ -	\$ -	\$ 288.11	C292
2651163242000100.00		Lighting Fixture- Wall Mounted Enclosed Fluorescent- 48 in Long- Two 40 Watt- Direct	EA	\$ 146.79	\$ 148.77	\$ -	\$ -	\$ 295.56	C292
2651163242000100.00		Lighting Fixture- Direct And/Or Indirect- Wall Mounted Enclosed Fluorescent- 48 in Long- 2-40 Watt	EA	\$ 146.79	\$ 158.05	\$ -	\$ -	\$ 304.84	C292
2651163242220.00		Wall Mounted Enclosed Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
265116324400.00		Pendant Mounted Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163244000100.00		Lighting Fixture- Metal Louver- Pendant Mounted Fluorescent- 1 ft X 4 ft- Two 40W	EA	\$ 146.79	\$ 334.72	\$ -	\$ -	\$ 481.51	C292
2651163244000100.00		Lighting Fixture- Prismatic Acrylic Lens- Pendant Mounted Fluorescent- 1 ft X 4 ft- 2-40 Watt	EA	\$ 146.79	\$ 292.96	\$ -	\$ -	\$ 439.75	C292
265116324600.00		Suspension Mounted Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163246000100.00		Lighting Fixture- Suspension Mounted Industrial Fluorescent- Two 40 Watt- Open Type- 4 ft Long	EA	\$ 146.79	\$ 78.10	\$ -	\$ -	\$ 224.89	C292
2651163246000100.00		Lighting Fixture- Suspension Mounted Industrial Fluorescent- Three 40 Watt- Open Type- 4 ft Long	EA	\$ 146.79	\$ 145.04	\$ -	\$ -	\$ 291.83	C292
2651163246000100.00		Lighting Fixture- Suspension Mounted Industrial Fluorescent- Two 800 Ma Lamps- Open Type- 8 ft Lc	EA	\$ 146.79	\$ 161.78	\$ -	\$ -	\$ 308.57	C292
2651163246000110.00		Lighting Fixture- Suspension Mounted Industrial Fluorescent- 3-800 Ma Lamps- Open Type- 8 ft Long	EA	\$ 146.79	\$ 204.55	\$ -	\$ -	\$ 351.34	C292
2651163246000110.00		Lighting Fixture- Suspension Mounted Industrial Fluorescent- 2-1500 Ma Lamps- Open Type- 8 ft Lon	EA	\$ 146.79	\$ 232.43	\$ -	\$ -	\$ 379.22	C292
2651163246000110.00		Suspension Mounted Industrial Fluorescent Fixture- (230A Open Type- 4 ft- 2-40 Watt	EA	\$ 146.79	\$ 81.16	\$ -	\$ -	\$ 227.95	C278
2651163246000110.00		Suspension Mounted Industrial Fluorescent Fixture- (230B Open Type- 4 ft- 3-40 Watt	EA	\$ 146.79	\$ 146.93	\$ -	\$ -	\$ 293.72	C278
265116324800.00		Enclosed & Gasketed Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163248000100.00		Lighting Fixture- Enclosed & Gasketed- Surface/Pendant Mounted- 4 ft Long- Vapor Tight Fluorescent	EA	\$ 146.79	\$ 152.47	\$ -	\$ -	\$ 299.27	C292
2651163248000100.00		Lighting Fixture- Enclosed & Gasketed- Surface/Pendant Mounted- 8 ft Long- Vapor Tight Fluorescent	EA	\$ 146.79	\$ 258.48	\$ -	\$ -	\$ 405.27	C292
265116341200.00		Recessed Drop Dish Acrylic Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163412000100.00		Recessed Fluorescent Fixture- 1 X 4- 2-40 Watt (204) Stat Troffer (Layin) Drop Dish Acrylic	EA	\$ 146.79	\$ 167.11	\$ -	\$ -	\$ 313.91	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2651163412000100.00		Recessed Fluorescent Fixture- 1 X 4- 3-40 Watt (204) Stat Troffer (Layin) Drop Dish Acrylic	EA	\$ 146.79	\$ 228.68	\$ -	\$ -	\$ 375.47	C278
2651163412000100.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt (206A Stat Troffer (Layin) Drop Dish Acrylic	EA	\$ 146.79	\$ 93.73	\$ -	\$ -	\$ 240.52	C278
2651163412000110.00		Recessed Fluorescent Fixture- 2 X 4- 3-40 Watt (206B Stat Troffer (Layin) Drop Dish Acrylic	EA	\$ 146.79	\$ 103.87	\$ -	\$ -	\$ 250.67	C278
2651163412000110.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt (206C Stat Troffer (Layin) Drop Dish Acrylic	EA	\$ 146.79	\$ 98.85	\$ -	\$ -	\$ 245.64	C278
265116341400.00		Recessed Flat Clear Glass Lens Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163414000100.00		Recessed Fluorescent Fixture- 1 X 4- 2-40 Watt (204) Stat Troffer (Layin) Flat Clear Glass Lens	EA	\$ 146.79	\$ 88.50	\$ -	\$ -	\$ 235.29	C278
2651163414000100.00		Recessed Fluorescent Fixture- 1 X 4- 3-40 Watt (204) Stat Troffer (Layin) Flat Clear Glass Lens	EA	\$ 146.79	\$ 205.10	\$ -	\$ -	\$ 351.89	C278
2651163414000100.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt (206A Stat Troffer (Layin) Flat Clear Glass Lens	EA	\$ 146.79	\$ 135.64	\$ -	\$ -	\$ 282.43	C278
2651163414000110.00		Recessed Fluorescent Fixture- 2 X 4- 3-40 Watt (206B Stat Troffer (Layin) Flat Clear Glass Lens	EA	\$ 146.79	\$ 167.68	\$ -	\$ -	\$ 314.47	C278
2651163414000110.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt (206C Stat Troffer (Layin) Flat Clear Glass Lens	EA	\$ 146.79	\$ 168.73	\$ -	\$ -	\$ 315.52	C278
265116341600.00		Recessed Egg Stat Troffer Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163416000100.00		Recessed Fluorescent Fixture- 2 X 2- 2-40 Watt- Egg Stat Troffer (Layin) Egg Louvre	EA	\$ 146.79	\$ 167.54	\$ -	\$ -	\$ 314.33	C278
2651163416000100.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt- Egg Stat Troffer (Layin) Egg Louvre	EA	\$ 146.79	\$ 147.05	\$ -	\$ -	\$ 293.84	C278
2651163416000100.00		Recessed Fluorescent Fixture- 2 X 4- 3-40 Watt- Egg Stat Troffer (Layin) Egg Louvre	EA	\$ 146.79	\$ 158.86	\$ -	\$ -	\$ 305.65	C278
2651163416000110.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt- Egg Stat Troffer (Layin) Egg Louvre	EA	\$ 146.79	\$ 158.86	\$ -	\$ -	\$ 305.65	C278
2651163416000110.00		Recessed Fluorescent Fixture- 4 X 4- 4-40 Watt- Egg Stat Troffer (Layin) Egg Louvre	EA	\$ 146.79	\$ 338.10	\$ -	\$ -	\$ 484.89	C278
2651163416000110.00		Recessed Fluorescent Fixture- 4 X 4- 6-40 Watt- Egg Stat Troffer (Layin) Egg Louvre	EA	\$ 146.79	\$ 359.55	\$ -	\$ -	\$ 506.34	C278
2651163416000110.00		Recessed Fluorescent Fixture- 4 X 4- 8-40 Watt- Egg Stat Troffer (Layin) Egg Louvre	EA	\$ 146.79	\$ 381.02	\$ -	\$ -	\$ 527.81	C278
265116341800.00		Recessed Aluminium Stat Troffer Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163418000100.00		Recessed Fluorescent Fixture- 2 X 2- 2-40 Watt- Aluminium Stat Troffer (Layin) Aluminium Louvre	EA	\$ 146.79	\$ 84.84	\$ -	\$ -	\$ 231.64	C278
2651163418000100.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt- Aluminium Stat Troffer (Layin) Aluminium Louvre	EA	\$ 146.79	\$ 93.73	\$ -	\$ -	\$ 240.52	C278
2651163418000100.00		Recessed Fluorescent Fixture- 2 X 4- 3-40 Watt- Aluminium Stat Troffer (Layin) Aluminium Louvre	EA	\$ 146.79	\$ 103.87	\$ -	\$ -	\$ 250.67	C278
2651163418000110.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt- Aluminium Stat Troffer (Layin) Aluminium Louvre	EA	\$ 146.79	\$ 98.85	\$ -	\$ -	\$ 245.64	C278
2651163418000110.00		Recessed Fluorescent Fixture- 4 X 4- 4-40 Watt- Aluminium Stat Troffer (Layin) Aluminium Louvre	EA	\$ 146.79	\$ 338.10	\$ -	\$ -	\$ 484.89	C278
2651163418000110.00		Recessed Fluorescent Fixture- 4 X 4- 6-40 Watt- Aluminium Stat Troffer (Layin) Aluminium Louvre	EA	\$ 146.79	\$ 359.55	\$ -	\$ -	\$ 506.34	C278
2651163418000110.00		Recessed Fluorescent Fixture- 4 X 4- 8-40 Watt- Aluminium Stat Troffer (Layin) Aluminium Louvre	EA	\$ 146.79	\$ 381.02	\$ -	\$ -	\$ 527.81	C278
265116342000.00		Recessed Aluminium Stat Troffer Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163420000100.00		Recessed Fluorescent Fixture- 2 X 2- 2-40 Watt- Prismatic Stat Troffer (Layin) Acrylic Prismatic	EA	\$ 146.79	\$ 126.79	\$ -	\$ -	\$ 273.58	C278
2651163420000100.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt- Prismatic Stat Troffer (Layin) Acrylic Prismatic	EA	\$ 146.79	\$ 136.14	\$ -	\$ -	\$ 282.93	C278
2651163420000100.00		Recessed Fluorescent Fixture- 2 X 4- 3-40 Watt- Prismatic Stat Troffer (Layin) Acrylic Prismatic	EA	\$ 146.79	\$ 140.16	\$ -	\$ -	\$ 286.96	C278
2651163420000110.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt- Prismatic Stat Troffer (Layin) Acrylic Prismatic	EA	\$ 146.79	\$ 157.79	\$ -	\$ -	\$ 304.58	C278
2651163420000110.00		Recessed Fluorescent Fixture- 4 X 4- 4-40 Watt- Prismatic Stat Troffer (Layin) Acrylic Prismatic	EA	\$ 146.79	\$ 459.33	\$ -	\$ -	\$ 606.12	C278
2651163420000110.00		Recessed Fluorescent Fixture- 4 X 4- 6-40 Watt- Prismatic Stat Troffer (Layin) Acrylic Prismatic	EA	\$ 146.79	\$ 513.29	\$ -	\$ -	\$ 660.08	C278
2651163420000110.00		Recessed Fluorescent Fixture- 4 X 4- 8-40 Watt- Prismatic Stat Troffer (Layin) Acrylic Prismatic	EA	\$ 146.79	\$ 574.93	\$ -	\$ -	\$ 721.72	C278
265116342200.00		Recessed Aluminium Air Handling Troffer Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163422000100.00		Recessed Fluorescent Fixture- 1 X 4- 2-40 Watt (205) Air Handling Troffer (Layin) Flush Door (205)	EA	\$ 146.79	\$ 181.70	\$ -	\$ -	\$ 328.49	C278
2651163422000100.00		Recessed Fluorescent Fixture- 1 X 4- 2-40 Watt Air Handling Troffer (Layin) Recessed Door	EA	\$ 146.79	\$ 181.70	\$ -	\$ -	\$ 328.49	C278
2651163422000100.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt Air Handling Troffer (Layin) Flush Door (207A)	EA	\$ 146.79	\$ 214.94	\$ -	\$ -	\$ 361.73	C278
2651163422000110.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt Air Handling Troffer (Layin) Flush Door (207C)	EA	\$ 146.79	\$ 253.99	\$ -	\$ -	\$ 400.78	C278
2651163422000110.00		Recessed Fluorescent Fixture- 2 X 4- 2-40 Watt Air Handling Troffer (Layin) Recessed Door	EA	\$ 146.79	\$ 214.94	\$ -	\$ -	\$ 361.73	C278
2651163422000110.00		Recessed Fluorescent Fixture- 2 X 4- 4-40 Watt Air Handling Troffer (Layin) Recessed Door	EA	\$ 146.79	\$ 253.99	\$ -	\$ -	\$ 400.78	C278
265116342400.00		Recessed Acrylic Shield Fluorescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163424000100.00		Recessed Fluorescent Fixture- 6 X 4- 1-40 Watt Acrylic Shield - Row Mounting	EA	\$ 146.79	\$ 511.93	\$ -	\$ -	\$ 658.72	C278
2651163424000100.00		Recessed Fluorescent Fixture- 6X8- 2-40 Watt Acrylic Shield - Row Mounting	EA	\$ 146.79	\$ 654.82	\$ -	\$ -	\$ 801.62	C278
265116342600.00		Emergency Battery And Lamp		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163426000100.00		Emergency Battery And Lamp (Type 200) Supply Unit For Fluorescent Fixture	EA	\$ 146.79	\$ 214.51	\$ -	\$ -	\$ 361.30	C278
265116342812.00		Recessed Fluorescent Fixture Corridor 1-40 Watt		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163428120100.00		Recessed Fluorescent Fixture- Corridor- 1-40 Watt (226A) Prismatic Acrylic Lens	EA	\$ 146.79	\$ 89.78	\$ -	\$ -	\$ 236.57	C278
2651163428120100.00		Recessed Fluorescent Fixture- Corridor- 1-40 Watt (226B) 1/2 X 1/2 X 1/2 in Acrylic Cube Louver	EA	\$ 146.79	\$ 99.64	\$ -	\$ -	\$ 246.43	C278
2651163428120100.00		Recessed Fluorescent Fixture- Corridor- 1-40 Watt (226C) 1/2 in Polystyrene Cube Louver	EA	\$ 146.79	\$ 99.64	\$ -	\$ -	\$ 246.43	C278
265116342814.00		Recessed Fluorescent Fixture Corridor 2-40 Watt		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163428140100.00		Recessed Fluorescent Fixture- Corridor- 2-40 Watt (227A) Prismatic Acrylic Lens- 96 in Tandem	EA	\$ 146.79	\$ 118.74	\$ -	\$ -	\$ 265.53	C278
2651163428140100.00		Recessed Fluorescent Fixture- Corridor- 2-40 Watt (227B) 1/2 in Acrylic Cube Louver- 96 in Tandem	EA	\$ 146.79	\$ 118.74	\$ -	\$ -	\$ 265.53	C278
2651163428140100.00		Recessed Fluorescent Fixture- Corridor- 2-40 Watt (227C) 1/2 in Polys Cube Louver- 96 in Tandem	EA	\$ 146.79	\$ 118.74	\$ -	\$ -	\$ 265.53	C278
265116361200.00		Surface Fluorescent Fixture 4 X 4		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163612000100.00		Surface Fluorescent Fixture- 4 X 4- 4-40 Watt (217A) Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 365.75	\$ -	\$ -	\$ 512.54	C278
2651163612000100.00		Surface Fluorescent Fixture- 4 X 4- 6-40 Watt (217B) Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 381.02	\$ -	\$ -	\$ 527.81	C278
2651163612000100.00		Surface Fluorescent Fixture- 4 X 4- 8-40 Watt (217C) Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 381.02	\$ -	\$ -	\$ 527.81	C278
2651163612000110.00		Pendant Fluorescent Fixture- 4 X 4- 4-40 Watt Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 397.43	\$ -	\$ -	\$ 544.22	C278
2651163612000110.00		Pendant Fluorescent Fixture- 4 X 4- 6-40 Watt Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 412.68	\$ -	\$ -	\$ 559.47	C278
2651163612000110.00		Pendant Fluorescent Fixture- 4 X 4- 8-40 Watt Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 412.68	\$ -	\$ -	\$ 559.47	C278
265116361400.00		Surface Or Pendant Fluorescent Fixture Square Drop Dish Lens		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163614000100.00		Surface Fluorescent Fixture- 1 X 4- 2-40 Watt (215) Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 155.38	\$ -	\$ -	\$ 302.18	C278
2651163614000100.00		Pendant Fluorescent Fixture- 1 X 4- 2-40 Watt Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 163.29	\$ -	\$ -	\$ 310.08	C278
2651163614000100.00		Surface Fluorescent Fixture- 2 X 4- 2-40 Watt (216A) Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 260.64	\$ -	\$ -	\$ 407.44	C278
2651163614000110.00		Surface Fluorescent Fixture- 2 X 4- 4-40 Watt (216C) Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 260.64	\$ -	\$ -	\$ 407.44	C278
2651163614000110.00		Pendant Fluorescent Fixture- 2 X 4- 2-40 Watt Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 268.55	\$ -	\$ -	\$ 415.34	C278
2651163614000110.00		Pendant Fluorescent Fixture- 2 X 4- 4-40 Watt Square Drop Dish Acrylic Lens	EA	\$ 146.79	\$ 268.55	\$ -	\$ -	\$ 415.34	C278
265116361600.00		Surface Or Pendant Fluorescent Fixture Crystal Clear Glass Lens		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163616000100.00		Surface Fluorescent Fixture- 1 X 4- 2-40 Watt (215) Crystal Clear Glass Shield Lens	EA	\$ 146.79	\$ 142.86	\$ -	\$ -	\$ 289.65	C278
2651163616000100.00		Pendant Fluorescent Fixture- 1 X 4- 2-40 Watt Crystal Clear Glass Shield Lens	EA	\$ 146.79	\$ 164.30	\$ -	\$ -	\$ 311.09	C278
2651163616000100.00		Surface Fluorescent Fixture- 2 X 4- 2-40 Watt (216A) Crystal Clear Glass Shield Lens	EA	\$ 146.79	\$ 178.59	\$ -	\$ -	\$ 325.38	C278
2651163616000110.00		Surface Fluorescent Fixture- 2 X 4- 4-40 Watt (216C) Crystal Clear Glass Shield Lens	EA	\$ 146.79	\$ 190.49	\$ -	\$ -	\$ 337.28	C278
2651163616000110.00		Pendant Fluorescent Fixture- 2 X 4- 2-40 Watt Crystal Clear Glass Shield Lens	EA	\$ 146.79	\$ 202.38	\$ -	\$ -	\$ 349.18	C278
2651163616000110.00		Pendant Fluorescent Fixture- 2 X 4- 4-40 Watt Crystal Clear Glass Shield Lens	EA	\$ 146.79	\$ 214.30	\$ -	\$ -	\$ 361.09	C278
265116361800.00		Surface Or Pendant Fluorescent Fixture Egg Crate Polystyrene Louvre		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163618000100.00		Surface Fluorescent Fixture- 1 X 4- 2-40 Watt (215) Egg Crate Polystyrene Louvre	EA	\$ 146.79	\$ 118.74	\$ -	\$ -	\$ 265.53	C278
2651163618000100.00		Pendant Fluorescent Fixture- 1 X 4- 2-40 Watt Egg Crate Polystyrene Louvre	EA	\$ 146.79	\$ 126.64	\$ -	\$ -	\$ 273.43	C278
2651163618000100.00		Surface Fluorescent Fixture- 2 X 4- 4-40 Watt (216C) Egg Crate Polystyrene Louvre	EA	\$ 146.79	\$ 178.59	\$ -	\$ -	\$ 325.38	C278
2651163618000110.00		Pendant Fluorescent Fixture- 2 X 4- 4-40 Watt Egg Crate Polystyrene Louvre	EA	\$ 146.79	\$ 190.49	\$ -	\$ -	\$ 337.28	C278
265116362000.00		Surface Or Pendant Fluorescent Fixture Steel Louvre And Louvre Fins		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163620000100.00		Surface Fluorescent Fixture- 1 X 4- 2-40 Watt (215) Steel Louvre And Louvre Fins	EA	\$ 146.79	\$ 147.05	\$ -	\$ -	\$ 293.84	C278
2651163620000100.00		Pendant Fluorescent Fixture- 1 X 4- 2-40 Watt Steel Louvre And Louvre Fins	EA	\$ 146.79	\$ 154.97	\$ -	\$ -	\$ 301.76	C278
2651163620000100.00		Surface Fluorescent Fixture- 2 X 4- 4-40 Watt (216C) Steel Louvre And Louvre Fins	EA	\$ 146.79	\$ 147.05	\$ -	\$ -	\$ 293.84	C278
2651163620000110.00		Pendant Fluorescent Fixture- 2 X 4- 4-40 Watt Steel Louvre And Louvre Fins	EA	\$ 146.79	\$ 154.97	\$ -	\$ -	\$ 301.76	C278
265116362200.00		Surface Or Pendant Fluorescent Fixture Wraparound Acrylic Diffuser		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163622000100.00		Surface Fluorescent Fixture- 1 X 4- 2-40 Watt (215) Wraparound Acrylic Diffuser	EA	\$ 146.79	\$ 64.26	\$ -	\$ -	\$ 211.05	C278
2651163622000100.00		Pendant Fluorescent Fixture- 1 X 4- 2-40 Watt Wraparound Acrylic Diffuser	EA	\$ 146.79	\$ 72.17	\$ -	\$ -	\$ 218.96	C278
2651163622000100.00		Surface Fluorescent Fixture- 2 X 4- 4-40 Watt (216C) Wraparound Acrylic Diffuser	EA	\$ 146.79	\$ 140.82	\$ -	\$ -	\$ 287.61	C278
2651163622000110.00		Pendant Fluorescent Fixture- 2 X 4- 4-40 Watt Wraparound Acrylic Diffuser	EA	\$ 146.79	\$ 148.71	\$ -	\$ -	\$ 295.50	C278
265116362400.00		Tubular Fluorescent Downlight And Uplight		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163624000100.00		8 ft Tubular Fluorescent With Baffled Downlight And Lensed Uplight	EA	\$ 146.79	\$ 510.39	\$ -	\$ -	\$ 657.19	C278
265116381200.00		Surface Acrylic Wraparound Shield Fluorescent Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651163812000100.00		Surface Acrylic Wraparound Shield Fluorescent Fixture- 1-40 Watt (218 7 in X 48 in Wraparound	EA	\$ 146.79	\$ 98.57	\$ -	\$ -	\$ 245.36	C278
2651163812000100.00		Surface Acrylic Wraparound Shield Fluorescent Fixture- 2-40 Watt (219 7 in X 96 in Wraparound	EA	\$ 146.79	\$ 228.79	\$ -	\$ -	\$ 375.58	C278
2651163812000100.00		Surface Acrylic Wraparound Shield Fluorescent Fixture- 2-40 Watt 8 ft	EA	\$ 146.79	\$ 226.65	\$ -	\$ -	\$ 373.45	C278
265116421200.00		Enclosed Wall Mounted Fluorescent Fixture 2-40 Watt		\$ -	\$ -	\$ -	\$ -	\$ -	
2651164212000100.00		Enclosed Wall Mounted Fluorescent Fixture- 2-40 Watt (223)- 48 in- Direct And/Or Indirect	EA	\$ 146.79	\$ 115.06	\$ -	\$ -	\$ 261.85	C278
2651164212000100.00		Enclosed Wall Mounted Fluorescent Fixture- 2-40 Watt (223)- 48 in- Without Switch & Receptacle	EA	\$ 146.79	\$ 67.57	\$ -	\$ -	\$ 214.36	C278
265116421400.00		Enclosed Wall Mounted Fluorescent Fixture 1-40 Watt							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2651164214000100.00		Remove/Install Single View Box (X-Ray)	EA	\$ 146.79	\$ -	\$ -	\$ -	\$ 146.79	C278
2651164214000110.00		Remove/Install 4 Bank X-Ray View Box	EA	\$ 146.79	\$ -	\$ -	\$ -	\$ 146.79	C278
265119000000.00		Led Interior Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
265119100000.00		Led Recessed Round Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
26511910101000.00		Led Recessed Trim Round Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
2651191010000100.00		5 Inch Led Recessed Round Light	EA	\$ 47.11	\$ 119.55	\$ -	\$ -	\$ 166.66	C290
265119200000.00		Led Wrap Around Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
265119201000.00		Led Wrap Around Ceiling Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2651192010000100.00		5200 Lumens 4 Foot Wrap Around Led	EA	\$ 146.79	\$ 148.60	\$ -	\$ -	\$ 295.40	C278
2651192010000200.00		3600 Lumens 4 Foot Wrap Around Led- Cool Areas (Garages)	EA	\$ 146.79	\$ 97.60	\$ -	\$ -	\$ 244.39	C278
2651192010000300.00		2400 Lumens 4 Foot Wrap Around Led	EA	\$ 146.79	\$ 97.60	\$ -	\$ -	\$ 244.39	C278
265119220000.00		Led Troffer Lay-In Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265119221000.00		Led Troffer Lay-In Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
2651192210000100.00		2 ft X 2 ft Led Troffer Lay-In Fixtures- 3400 Lumens	EA	\$ 146.79	\$ 154.79	\$ -	\$ -	\$ 301.58	C278
2651192210000200.00		2 ft X 2 ft Led Troffer Lay-In Fixtures- 6800 Lumens	EA	\$ 146.79	\$ 177.72	\$ -	\$ -	\$ 324.51	C278
2651192210000300.00		2 ft X 2 ft Led Troffer Lay-In Fixtures With Occupancy Sensor 2825 Lumens	EA	\$ 146.79	\$ 177.72	\$ -	\$ -	\$ 324.51	C278
2651192210000400.00		2 ft X 4 ft Led Troffer Lay-In Fixtures Prismatic Lens- White- 5200 Lumens	EA	\$ 146.79	\$ 134.02	\$ -	\$ -	\$ 280.82	C278
265119240000.00		Led Troffer Lay-In Fixtures- Flat Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
265119241000.00		Led Troffer Lay-In Fixtures- Dimmable Flat Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2651192410000100.00		4250 Lumens- 2 ft X 2 ft Led Troffer Lay-In Fixtures- Dimmable Flat Panel	EA	\$ 146.79	\$ 207.59	\$ -	\$ -	\$ 354.39	C278
2651192410000200.00		4250 Lumens- 2 ft X 4 ft Led Troffer Lay-In Fixtures- Dimmable Flat Panel	EA	\$ 146.79	\$ 267.64	\$ -	\$ -	\$ 414.43	C278
265119260000.00		Led Strip Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
265119261000.00		Led Strip Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
2651192610000100.00		4500 Lumens- 4 ft- 50 Watt Led Strip Light- 2 Lamp	EA	\$ 146.79	\$ 91.78	\$ -	\$ -	\$ 238.57	C278
2651192610000200.00		7200 Lumens- 8 ft- Led Strip Light- 4 Lamp	EA	\$ 146.79	\$ 170.47	\$ -	\$ -	\$ 317.26	C278
2651192610000300.00		8200 Lumens- 8 ft- 90 Watt Led Strip Light- 2 Lamp	EA	\$ 146.79	\$ 155.90	\$ -	\$ -	\$ 302.69	C278
2651192610000400.00		10000 Lumens- 8 ft- 97 Watt Led Strip Light- Rounded Cover	EA	\$ 146.79	\$ 210.26	\$ -	\$ -	\$ 357.05	C278
265119280000.00		Led High Bay		\$ -	\$ -	\$ -	\$ -	\$ -	
265119281000.00		Led High Bay Fixtures And Options		\$ -	\$ -	\$ -	\$ -	\$ -	
2651192810000100.00		13300 Lumens- 23.6 Inch X 14.6 Inch- 102 Watt Led Linear High Bay	EA	\$ 146.79	\$ 445.01	\$ -	\$ -	\$ 591.80	C278
2651192810000200.00		21200 Lumens- 23.6 Inch X 14.6 Inch- 161 Watt Led Linear High Bay	EA	\$ 146.79	\$ 480.41	\$ -	\$ -	\$ 627.20	C278
2651192810000300.00		32000 Lumens- 35.4 Inch X 14.6 Inch- 241 Watt Led Linear High Bay	EA	\$ 146.79	\$ 578.27	\$ -	\$ -	\$ 725.06	C278
2651192810000400.00		43500 Lumens- 35.4 Inch X 14.6 Inch- 321 Watt Led Linear High Bay	EA	\$ 146.79	\$ 757.33	\$ -	\$ -	\$ 904.12	C278
2651192810000500.00		Add Motion Sensor Led Linear High Bay	EA	\$ 146.79	\$ 72.87	\$ -	\$ -	\$ 219.66	C278
2651192810000600.00		Emergency Kit Led 20 Watt 90 Minutes	EA	\$ 146.79	\$ 560.87	\$ -	\$ -	\$ 707.66	C278
265123000000.00		Specialty Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265123441200.00		Recessed 2 X 2 High Pressure Sodium Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234412000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 303C (Layin)- 100 Watt High-Pressur	EA	\$ 146.79	\$ 395.40	\$ -	\$ -	\$ 542.19	C278
265123441400.00		Recessed Compact Fluorescent Downlight		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234414000100.00		Recessed Fluorescent- 7 Watt- Downlight Compact Fluorescent (Biaxial) Lamp Fixture	EA	\$ 90.60	\$ 86.87	\$ -	\$ -	\$ 177.47	C273
2651234414000100.00		Recessed Fluorescent- 9 Watt- Downlight Compact Fluorescent (Biaxial) Lamp Fixture	EA	\$ 90.60	\$ 86.87	\$ -	\$ -	\$ 177.47	C273
2651234414000100.00		Recessed Fluorescent- 13 Watt- Downlight Compact Fluorescent (Biaxial) Lamp Fixture	EA	\$ 90.60	\$ 86.87	\$ -	\$ -	\$ 177.47	C273
265123441600.00		Recessed Metal-Halide Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234416000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 303A (Layin)- 175 Watt Metal-Halide	EA	\$ 146.79	\$ 662.44	\$ -	\$ -	\$ 809.23	C278
2651234416000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 303B (Layin)- 250 Watt Metal-Halide	EA	\$ 146.79	\$ 693.32	\$ -	\$ -	\$ 840.11	C278
2651234416000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 303D (Layin)- 150 Watt High-Pressur	EA	\$ 146.79	\$ 434.02	\$ -	\$ -	\$ 580.81	C278
265123461200.00		Surface Acrylic Wraparound Shield Fluorescent Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234612000100.00		Surface Square With 1-9 Watt Biaxial Fluorescent Lamp White Acrylic Lens- 9 5/8 in Square	EA	\$ 90.60	\$ 35.35	\$ -	\$ -	\$ 125.95	C273
2651234612000100.00		Surface Square With 2-9 Watt Biaxial Fluorescent Lamps White Acrylic Lens- 9 5/8 in Square	EA	\$ 90.60	\$ 42.73	\$ -	\$ -	\$ 133.33	C273
2651234612000100.00		Undercounter 2 ft Fl With 1-20 Watt With Wraparound Lens	EA	\$ 90.60	\$ 31.75	\$ -	\$ -	\$ 122.35	C273
2651234612000110.00		Undercounter 3 ft Fl With 1-30 Watt With Wraparound Lens	EA	\$ 90.60	\$ 39.29	\$ -	\$ -	\$ 129.89	C273
265123461400.00		Wall Mounted High Pressure Sodium Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234614000100.00		Wall Mounted Low Energy- 50 Watt High-Pressure-Sodium High-Pressure-Sodium Fixture	EA	\$ 90.60	\$ 205.43	\$ -	\$ -	\$ 296.03	C273
2651234614000100.00		Wall Mounted- 70 Watt High-Pressure-Sodium Fixture- 120 Volt	EA	\$ 90.60	\$ 346.68	\$ -	\$ -	\$ 437.28	C273
2651234614000100.00		Wall Mounted- 100 Watt High-Pressure-Sodium Fixture- 120 Volt	EA	\$ 90.60	\$ 354.22	\$ -	\$ -	\$ 444.82	C273
2651234614000110.00		Wall Mounted- 150 Watt High-Pressure-Sodium Fixture- 120 Volt	EA	\$ 90.60	\$ 369.29	\$ -	\$ -	\$ 459.89	C273
265123461612.00		Light Track Circuit		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234616120100.00		Light Track- 1 Circuit- 4 ft Long	EA	\$ 90.60	\$ 28.76	\$ -	\$ -	\$ 119.36	C273
2651234616120100.00		Light Track- 3 Circuit- 4 ft Long	EA	\$ 90.60	\$ 47.93	\$ -	\$ -	\$ 138.53	C273
265123461614.00		Light Track Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234616140100.00		Cylinder- 75 Watt- Track Light Fixture	EA	\$ 90.60	\$ 48.17	\$ -	\$ -	\$ 138.77	C273
2651234616140100.00		Square- 75 Watt- Track Light Fixture	EA	\$ 90.60	\$ 48.94	\$ -	\$ -	\$ 139.54	C273
2651234616140100.00		Oblong Shaped- Quartz- Track Fixture	EA	\$ 90.60	\$ 158.83	\$ -	\$ -	\$ 249.43	C273
265123461618.00		Industrial Low Bay Pendant Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234618000100.00		Hid Industrial Low Bay Pendant Fixture Type 302A- Metal-Halide Lamp	EA	\$ 146.79	\$ 295.87	\$ -	\$ -	\$ 442.66	C278
2651234618000100.00		Hid Industrial Low Bay Pendant Fixture Type 302B- High-Pressure-Sodium	EA	\$ 146.79	\$ 313.28	\$ -	\$ -	\$ 460.07	C278
265123462000.00		Surface Square High-Intensity Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234620000100.00		Surface Square High-Intensity-Discharge Fixture- 2 X 2- Type 304A 175 Watt Metal-Halide Lamp	EA	\$ 146.79	\$ 243.20	\$ -	\$ -	\$ 389.99	C278
2651234620000100.00		Surface Square High-Intensity-Discharge Fixture- 2 X 2- Type 304B 150 Watt High-Pressure-Sodium	EA	\$ 146.79	\$ 238.96	\$ -	\$ -	\$ 385.76	C278
265123462200.00		Recessed Square High-Intensity Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234622000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 305A 175 Watt Metal-Halide Lamp	EA	\$ 146.79	\$ 378.61	\$ -	\$ -	\$ 525.40	C278
2651234622000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 305B 150 Watt High-Pressure-Sodium	EA	\$ 146.79	\$ 314.41	\$ -	\$ -	\$ 461.20	C278
265123462400.00		Surface Square High-Intensity Fixture Enclosed		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234624000100.00		Surface Square High-Intensity-Discharge Fixture- 2 X 2- Type 306A 100 Watt Mercury-Vapor- Enclos	EA	\$ 146.79	\$ 220.51	\$ -	\$ -	\$ 367.31	C278
2651234624000100.00		Surface Square High-Intensity-Discharge Fixture- 2 X 2- Type 306B 175 Watt Mercury-Vapor- Enclosi	EA	\$ 146.79	\$ 228.12	\$ -	\$ -	\$ 374.91	C278
2651234624000100.00		Surface Square High-Intensity-Discharge Fixture- 2 X 2- Type 306C 175 Watt Metal-Halide- Enclosur	EA	\$ 146.79	\$ 241.68	\$ -	\$ -	\$ 388.47	C278
2651234624000110.00		Surface Square High-Intensity-Discharge Fixture- 2 X 2- Type 307C 175 Watt Mercury-Vapor- Encl	EA	\$ 146.79	\$ 277.20	\$ -	\$ -	\$ 424.00	C278
265123462600.00		Surface Square High-Intensity Fixture Mercury- Vapor Enclosed		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234626000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 307A 75 Watt Mercury-Vapor- Enclos	EA	\$ 146.79	\$ 158.39	\$ -	\$ -	\$ 305.18	C278
2651234626000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 307B 100 Watt Mercury-Vapor- Encl	EA	\$ 146.79	\$ 165.39	\$ -	\$ -	\$ 312.18	C278
2651234626000100.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 307C 175 Watt Mercury-Vapor- Encl	EA	\$ 146.79	\$ 206.71	\$ -	\$ -	\$ 353.50	C278
2651234626000110.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 307D 175 Watt Metal-Halide- Enclos	EA	\$ 146.79	\$ 333.96	\$ -	\$ -	\$ 480.75	C278
265123481200.00		High-Intensity Emergency Standby Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234812000100.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt Quartz- Emergency Standby Lighting System	EA	\$ 146.79	\$ 185.96	\$ -	\$ -	\$ 332.75	C292
265123481412.00		High-Intensity High Bay Pendant Type Light Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234814120100.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt Metal-Halide Lamp- Pendant Type- High Bay	EA	\$ 146.79	\$ 273.37	\$ -	\$ -	\$ 420.16	C292
2651234814120100.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt High-Pressure-Sodium- Pendant Type- High Bay	EA	\$ 146.79	\$ 291.95	\$ -	\$ -	\$ 438.74	C292
2651234814120100.00		Lighting- High-Intensity-Discharge Fixture- 400 Watt High-Pressure-Sodium- Pendant Type- High Bay	EA	\$ 146.79	\$ 314.26	\$ -	\$ -	\$ 461.05	C292
2651234814120110.00		Lighting- High-Intensity-Discharge Fixture- 1-000 Watt High-Pressure-Sodium- Pendant Type- High B	EA	\$ 146.79	\$ 436.99	\$ -	\$ -	\$ 583.78	C292
265123481414.00		High-Intensity Low Bay Pendant Type Light Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234814140100.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt Metal-Halide Lamp- Pendant Type- Low Bay	EA	\$ 146.79	\$ 319.85	\$ -	\$ -	\$ 466.64	C292
2651234814140100.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt High-Pressure-Sodium- Pendant Type- Low Bay	EA	\$ 146.79	\$ 338.42	\$ -	\$ -	\$ 485.21	C292
265123481600.00		High-Intensity Discharge Type Light Fixture Recessed		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234816000100.00		Lighting- High-Intensity-Discharge Fixture- 175 Watt Metal-Halide Lamp- Recessed- 2 ft X 2 ft- Layin	EA	\$ 146.79	\$ 291.95	\$ -	\$ -	\$ 438.74	C292
2651234816000100.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt Metal-Halide Lamp- Recessed- 2 ft X 2 ft- Layin	EA	\$ 146.79	\$ 308.68	\$ -	\$ -	\$ 455.47	C292
2651234816000100.00		Lighting- High-Intensity-Discharge Fixture- 100 Watt High-Pressure-Sodium- Rec- 2 ft X 2 ft- Layin	EA	\$ 146.79	\$ 329.14	\$ -	\$ -	\$ 475.93	C292
2651234816000110.00		Lighting- High-Intensity-Discharge Fixture- 150 Watt High-Pressure-Sodium- Rec- 2 ft X 2 ft- Layin	EA	\$ 146.79	\$ 329.14	\$ -	\$ -	\$ 475.93	C292
2651234816000110.00		Lighting- High-Intensity-Discharge Fixture- 175 Watt Metal-Halide Lamp- Recessed- 2 ft X 2 ft- Enclo	EA	\$ 146.79	\$ 291.95	\$ -	\$ -	\$ 438.74	C292
2651234816000110.00		Lighting- High-Intensity-Discharge Fixture- 150 Watt High-Pressure-Sodium- Rec- 2 ft X 2 ft- Enclo	EA	\$ 146.79	\$ 329.14	\$ -	\$ -	\$ 475.93	C292
2651234816000110.00		Lighting- High-Intensity-Discharge Fixture- 75 Watt Mercury-Vapor- Recessed- 2 ft X 2 ft- Enclosed &	EA	\$ 146.79	\$ 342.15	\$ -	\$ -	\$ 488.94	C292
2651234816000110.00		Lighting- High-Intensity-Discharge Fixture- 100 Watt Mercury-Vapor- Recessed- 2 ft X 2 ft- Enclosed	EA	\$ 146.79	\$ 342.15	\$ -	\$ -	\$ 488.94	C292
2651234816000120.00		Lighting- High-Intensity-Discharge Fixture- 175 Watt Mercury-Vapor- Recessed- 2 ft X 2 ft- Enclosed	EA	\$ 146.79	\$ 334.72	\$ -	\$ -	\$ 481.51	C292

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2651234816000120.00		High-Intesity-Discharge Fixture- Recessed- 100 Watt Mercury-Vapor- Round Enclosure & Gasket- Pla	EA	\$ 146.79	\$ 325.44	\$ -	\$ -	\$ 472.23	C292
2651234816000120.00		High-Intesity-Discharge Fixture- Recessed- 100 Watt Mercury-Vapor- Round Enclosure & Gasket- Pla	EA	\$ 146.79	\$ 334.72	\$ -	\$ -	\$ 481.51	C292
2651234816000120.00		High-Intesity-Discharge Fixture- Recessed- 100 Watt Mercury-Vapor- Round Enclosure & Gasket- Pou	EA	\$ 146.79	\$ 743.83	\$ -	\$ -	\$ 890.62	C292
2651234816000120.00		High-Intesity-Discharge Fixture- Recessed- 100 Watt Mercury-Vapor- Round Enclosure & Gasket- Pou	EA	\$ 146.79	\$ 743.83	\$ -	\$ -	\$ 890.62	C292
2651234816000130.00		High-Intesity-Discharge Fixture- Recessed- Round Enclosure & Gasket- Poured Concrete- Drop Homog	EA	\$ 146.79	\$ 743.83	\$ -	\$ -	\$ 890.62	C292
2651234816000130.00		High-Intesity-Discharge Fixture- Recessed- Round Enclosure & Gasket- Poured Concrete- Drop Prisma	EA	\$ 146.79	\$ 743.83	\$ -	\$ -	\$ 890.62	C292
2651234816000130.00		Recessed Square High-Intensity-Discharge Fixture- 2 X 2- Type 307D 175 Watt Metal-Halide- Enclosu	EA	\$ 146.79	\$ 433.30	\$ -	\$ -	\$ 580.10	C278
2651234816000130.00		Recessed Round High-Intensity-Discharge Fixture- Enclosure & Gasket- (308C2) Drop Glass Lens- Pl	EA	\$ 146.79	\$ 198.80	\$ -	\$ -	\$ 345.60	C292
2651234816000130.00		Recessed Round High-Intensity-Discharge Fixture- Enclosure & Gasket- (308D2) Drop Prismatic Glass	EA	\$ 146.79	\$ 267.74	\$ -	\$ -	\$ 414.53	C292
265123481800.00		High-Intensity Discharge Type Light Fixture Surface Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
2651234818000100.00		Lighting- High-Intensity-Discharge Fixture- 175 Watt Metal-Halide Lamp- Surface Mounted- 2 ft X 2 ft	EA	\$ 146.79	\$ 487.19	\$ -	\$ -	\$ 633.98	C292
2651234818000100.00		Lighting- High-Intensity-Discharge Fixture- 150 Watt High-Pressure-Sodium- Surface Mounted- 2 ft X	EA	\$ 146.79	\$ 513.24	\$ -	\$ -	\$ 660.03	C292
2651234818000100.00		Lighting- High-Intensity-Discharge Fixture- Surface Mounted- 2 ft X 2 ft- 100 Watt Mercury-Vapor	EA	\$ 146.79	\$ 396.07	\$ -	\$ -	\$ 542.86	C292
2651234818000110.00		Lighting- High-Intensity-Discharge Fixture- Surface Mounted- 2 ft X 2 ft- 175 Watt Mercury-Vapor	EA	\$ 146.79	\$ 396.07	\$ -	\$ -	\$ 542.86	C292
2651234818000110.00		Lighting- High-Intensity-Discharge Fixture- Surface Mounted- 2 ft X 2 ft- 175 Watt Metal-Halide	EA	\$ 146.79	\$ 418.40	\$ -	\$ -	\$ 565.20	C292
2651234818000110.00		Lighting- High-Intensity-Discharge Fixture- 150 Watt High-Pressure-Sodium- Surface Mounted- 2 ft X	EA	\$ 146.79	\$ 513.24	\$ -	\$ -	\$ 660.03	C292
2651234818000110.00		Lighting- High-Intensity-Discharge Fixture- 400 Watt High-Pressure-Sodium- Surface Mounted- 2 ft X	EA	\$ 146.79	\$ 554.13	\$ -	\$ -	\$ 700.93	C292
2651234818000110.00		Surface Square High-Intensity-Discharge Fixture- 2 X 2- Type 306D 70 Watt High-Pressure-Sodium- F	EA	\$ 146.79	\$ 359.67	\$ -	\$ -	\$ 506.46	C292
265200000000.00		Emergency Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265212000000.00		Exit And Emergency Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265212120000.00		Emergency Floodlight- Remote Mounted- 12 Volt Dc Use With Type 600 Power Supply Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121200000100.00		Lighting- Emergency Floodlight- 18 Watt- Remote Mounted- 12 Volt Dc	EA	\$ 41.68	\$ 46.48	\$ -	\$ -	\$ 88.16	C290
2652121200000100.00		13 Watt Lamp (Type 601A) Emergency Remote Mounted 12 Vdc Floodlight	EA	\$ 99.04	\$ 38.48	\$ -	\$ -	\$ 137.52	C273
2652121200000100.00		Lighting- Emergency Floodlight- 25 Watt- Remote Mounted- 12 Volt Dc	EA	\$ 41.68	\$ 47.41	\$ -	\$ -	\$ 89.09	C290
2652121200000110.00		Lighting- Emergency Floodlight- 38 Watt- Remote Mounted- 12 Volt Dc	EA	\$ 41.68	\$ 66.01	\$ -	\$ -	\$ 107.69	C290
265212140000.00		Exit Sign- 12 V		\$ -	\$ -	\$ -	\$ -	\$ -	
265212141200.00		1 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121412000100.00		Exit & Emergency Lighting- Remote End Mounted- Exit Sign- 12 Volt- 1 Face	EA	\$ 115.77	\$ 63.04	\$ -	\$ -	\$ 178.81	C289
2652121412000100.00		Exit & Emergency Lighting- Remote Top Mounted- Exit Sign- 12 Volt- 1 Face	EA	\$ 115.77	\$ 63.04	\$ -	\$ -	\$ 178.81	C289
2652121412000100.00		Exit & Emergency Lighting- Remote Back Mounted- Exit Sign- 12 Volt- 1 Face	EA	\$ 115.77	\$ 63.04	\$ -	\$ -	\$ 178.81	C289
2652121412000110.00		Exit & Emergency Lighting- Remote Stem Mounted- Exit Sign- 12 Volt- 1 Face	EA	\$ 115.77	\$ 167.37	\$ -	\$ -	\$ 283.14	C289
265212141400.00		2 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121414000100.00		Exit & Emergency Lighting- Remote End Mounted- Exit Sign- 12 Volt- 2 Face	EA	\$ 125.23	\$ 128.31	\$ -	\$ -	\$ 253.54	C289
2652121414000100.00		Exit & Emergency Lighting- Remote Top Mounted- Exit Sign- 12 Volt- 2 Face	EA	\$ 125.23	\$ 128.31	\$ -	\$ -	\$ 253.54	C289
2652121414000100.00		Exit & Emergency Lighting- Remote Stem Mounted- Exit Sign- 12 Volt- 2 Face	EA	\$ 125.23	\$ 179.82	\$ -	\$ -	\$ 305.05	C289
265212141600.00		With Emergency Battery- 1 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121416000100.00		Exit & Emergency Lighting- 1 Face- End Mounted- Exit Sign- With Emergency Battery	EA	\$ 190.13	\$ 199.54	\$ -	\$ -	\$ 389.66	C289
2652121416000100.00		Exit & Emergency Lighting- 1 Face- Top Mounted- Exit Sign- With Emergency Battery	EA	\$ 190.13	\$ 199.54	\$ -	\$ -	\$ 389.66	C289
2652121416000100.00		Exit & Emergency Lighting- 1 Face- Back Mounted- Exit Sign- With Emergency Battery	EA	\$ 190.13	\$ 199.54	\$ -	\$ -	\$ 389.66	C289
2652121416000110.00		Exit & Emergency Lighting- 1 Face- Stem Mounted- Exit Sign- With Emergency Battery	EA	\$ 190.13	\$ 223.13	\$ -	\$ -	\$ 413.26	C289
265212141800.00		With Emergency Battery- 2 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121418000100.00		Exit & Emergency Lighting- 2 Face- End Mounted- Exit Sign- With Emergency Battery	EA	\$ 208.38	\$ 213.84	\$ -	\$ -	\$ 422.22	C289
2652121418000100.00		Exit & Emergency Lighting- 2 Face- Top Mounted- Exit Sign- With Emergency Battery	EA	\$ 208.38	\$ 213.84	\$ -	\$ -	\$ 422.22	C289
2652121418000100.00		Exit & Emergency Lighting- 2 Face- Stem Mounted- Exit Sign- With Emergency Battery	EA	\$ 208.38	\$ 238.03	\$ -	\$ -	\$ 446.41	C289
265212142000.00		With Stencil Face- 1 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121420000100.00		Exit & Emergency Lighting- 1 Face- End Mounted- Exit Sign- With Stencil Face	EA	\$ 115.77	\$ 64.14	\$ -	\$ -	\$ 179.91	C289
2652121420000100.00		Exit & Emergency Lighting- 1 Face- Top Mounted- Exit Sign- With Stencil Face	EA	\$ 115.77	\$ 64.14	\$ -	\$ -	\$ 179.91	C289
2652121420000100.00		Exit & Emergency Lighting- 1 Face- Back Mounted- Exit Sign- With Stencil Face	EA	\$ 115.77	\$ 64.14	\$ -	\$ -	\$ 179.91	C289
2652121420000110.00		Exit & Emergency Lighting- 1 Face- Stem Mounted- Exit Sign- With Stencil Face	EA	\$ 115.77	\$ 76.98	\$ -	\$ -	\$ 192.75	C289
265212142200.00		With Stencil Face- 2 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121422000100.00		Exit & Emergency Lighting- 2 Face- End Mounted- Exit Sign- With Stencil Face	EA	\$ 125.23	\$ 76.42	\$ -	\$ -	\$ 201.65	C289
2652121422000100.00		Exit & Emergency Lighting- 2 Face- Top Mounted- Exit Sign- With Stencil Face	EA	\$ 125.23	\$ 76.42	\$ -	\$ -	\$ 201.65	C289
2652121422000100.00		Exit & Emergency Lighting- 2 Face- Stem Mounted- Exit Sign- With Stencil Face	EA	\$ 125.23	\$ 89.26	\$ -	\$ -	\$ 214.49	C289
265212142400.00		Edge Lit- 1 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121424000100.00		Exit & Emergency Lighting- End Mounted- Exit Sign- Edge Lit- 1 Face	EA	\$ 115.77	\$ 316.13	\$ -	\$ -	\$ 431.90	C289
2652121424000100.00		Exit & Emergency Lighting- Top Mounted- Exit Sign- Edge Lit- 1 Face	EA	\$ 115.77	\$ 316.13	\$ -	\$ -	\$ 431.90	C289
2652121424000100.00		Exit & Emergency Lighting- Back Mounted- Exit Sign- Edge Lit- 1 Face	EA	\$ 115.77	\$ 316.13	\$ -	\$ -	\$ 431.90	C289
2652121424000110.00		Exit & Emergency Lighting- Stem Mounted- Exit Sign- Edge Lit- 1 Face	EA	\$ 115.77	\$ 370.05	\$ -	\$ -	\$ 485.81	C289
265212142600.00		Edge Lit- 2 Face		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121426000100.00		Exit & Emergency Lighting- Double Face- End Mounted- Exit Sign- Edge Lit	EA	\$ 125.23	\$ 316.13	\$ -	\$ -	\$ 441.36	C289
2652121426000100.00		Exit & Emergency Lighting- Double Face- Top Mounted- Exit Sign- Edge Lit	EA	\$ 125.23	\$ 316.13	\$ -	\$ -	\$ 441.36	C289
2652121426000100.00		Exit & Emergency Lighting- Double Face- Stem Mounted- Exit Sign- Edge Lit	EA	\$ 125.23	\$ 371.91	\$ -	\$ -	\$ 497.13	C289
265212160000.00		Emergency Battery Pack Unit With Two 6 Volt Floodlights		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121600000100.00		Exit & Emergency Lighting- With Two 6 Volt Floodlights- Emergency Battery Pack	EA	\$ 260.48	\$ 115.74	\$ -	\$ -	\$ 376.22	C289
265212180000.00		Emergency Lighting- Battery- 6 Volt Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
2652121800000100.00		Emergency Lighting- Nickel-Cadmium- Battery- 6 Volt Unit- 2 Heads	EA	\$ 260.48	\$ 846.09	\$ -	\$ -	\$ 1,106.56	C289
2652121800000100.00		Emergency Lighting- Battery- 6 Volt Unit- 2 Heads- Lead Acid	EA	\$ 260.48	\$ 436.99	\$ -	\$ -	\$ 697.47	C289
2652121800000100.00		Emergency Lighting- Battery- 6 Volt Unit- Remote Head	EA	\$ 41.68	\$ 33.46	\$ -	\$ -	\$ 75.13	C290
2652121800000110.00		Emergency Lighting- Nickel Cadmium- Battery- 6 Volt Unit- 3 Heads	EA	\$ 313.83	\$ 976.27	\$ -	\$ -	\$ 1,290.10	C289
2652121800000110.00		Emergency Lighting- Battery- 6 Volt Unit- 3 Heads- Lead Acid	EA	\$ 313.83	\$ 641.55	\$ -	\$ -	\$ 955.38	C289
2652121800000110.00		Nema-4X Emergency Lighting- 6 Volt Light 2 Heads	EA	\$ 148.84	\$ 938.14	\$ -	\$ -	\$ 1,086.98	C289
2652121800000110.00		Nema-4X Emergency Lighting- 12 Volt 2 Heads	EA	\$ 148.84	\$ 837.63	\$ -	\$ -	\$ 986.47	C289
265212200000.00		Solid State Battery Charger Note: Wall Bracket- 10 ft Of Dc Charging Cable And Standard Connector-2		\$ -	\$ -	\$ -	\$ -	\$ -	
2652122000000100.00		Solid State Battery Charger- 208/240/480 Volt- 6 Cell- Single Phase- With Wall Bracket	EA	\$ 1,055.06	\$ 1,350.02	\$ -	\$ -	\$ 2,405.09	C292
2652122000000100.00		Solid State Battery Charger- 208/240/480 Volt- 9 Cell- Single Phase- With Wall Bracket	EA	\$ 1,140.61	\$ 1,617.81	\$ -	\$ -	\$ 2,758.42	C292
2652122000000100.00		Solid State Battery Charger- 208/240/480 Volt- 12 Cell- Single Phase- With Wall Bracket	EA	\$ 1,241.25	\$ 1,887.44	\$ -	\$ -	\$ 3,128.69	C292
2652122000000110.00		Solid State Battery Charger- 208/240/480 Volt- 18 Cell- Single Phase- With Wall Bracket	EA	\$ 1,361.37	\$ 2,015.75	\$ -	\$ -	\$ 3,377.13	C292
265300000000.00		Exit Signs		\$ -	\$ -	\$ -	\$ -	\$ -	
265312000000.00		Surface Or Pendant Mounted Exit Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2653120000000100.00		Exit Sign With Stencil Face- 605A1 Single Face End Mounted	EA	\$ 86.83	\$ 141.90	\$ -	\$ -	\$ 228.73	C273
2653120000000100.00		Exit Sign With Stencil Face- 605B1 Double Face End Mounted	EA	\$ 86.83	\$ 174.15	\$ -	\$ -	\$ 260.98	C273
2653120000000100.00		Exit Sign With Stencil Face- 605A2 Single Face Top Mounted	EA	\$ 86.83	\$ 141.90	\$ -	\$ -	\$ 228.73	C273
2653120000000110.00		Exit Sign With Stencil Face- 605B2 Double Face Top Mounted	EA	\$ 86.83	\$ 174.15	\$ -	\$ -	\$ 260.98	C273
2653120000000110.00		Exit Sign With Stencil Face- 605A3 Single Face Back Mounted	EA	\$ 86.83	\$ 141.90	\$ -	\$ -	\$ 228.73	C273
2653120000000110.00		Exit Sign With Stencil Face- 605A4 Single Face Stem Mounted	EA	\$ 86.83	\$ 152.85	\$ -	\$ -	\$ 239.68	C273
2653120000000110.00		Exit Sign With Stencil Face- 605B4 Double Face Stem Mounted	EA	\$ 86.83	\$ 185.03	\$ -	\$ -	\$ 271.86	C273
265314000000.00		Surface Or Pendant Mounted Edge Lighted Exit Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2653140000000100.00		Exit Sign Edge Lit- 606A3 Single Face End Mounted	EA	\$ 70.59	\$ 291.27	\$ -	\$ -	\$ 361.86	C273
2653140000000100.00		Exit Sign Edge Lit- 606A1 Double Face End Mounted	EA	\$ 76.16	\$ 291.27	\$ -	\$ -	\$ 367.43	C273
2653140000000100.00		Exit Sign Edge Lit- 606B1 Single Face Top Mounted	EA	\$ 76.16	\$ 347.93	\$ -	\$ -	\$ 424.09	C273
2653140000000110.00		Exit Sign Edge Lit- 606A2 Double Face Top Mounted	EA	\$ 76.16	\$ 260.95	\$ -	\$ -	\$ 337.11	C273
2653140000000110.00		Exit Sign Edge Lit- 606B2 Single Face Back Mounted	EA	\$ 76.16	\$ 313.97	\$ -	\$ -	\$ 390.13	C273
2653140000000110.00		Exit Sign Edge Lit- 606A4 Single Face Stem Mounted	EA	\$ 86.83	\$ 313.97	\$ -	\$ -	\$ 400.79	C273
2653140000000110.00		Exit Sign Edge Lit- 606B4 Double Face Stem Mounted	EA	\$ 86.83	\$ 338.10	\$ -	\$ -	\$ 424.92	C273
265316000000.00		Recessed Edge Lighted Exit Signs		\$ -	\$ -	\$ -	\$ -	\$ -	
2653160000000100.00		Exit Sign Edge Lit- Recessed- Sf Single Face	EA	\$ 108.53	\$ 196.75	\$ -	\$ -	\$ 305.28	C273
2653160000000100.00		Exit Sign Edge Lit- Recessed- Df Double Face	EA	\$ 108.53	\$ 136.63	\$ -	\$ -	\$ 245.16	C273
265318000000.00		Recessed Exit Light Modification		\$ -	\$ -	\$ -	\$ -	\$ -	
2653180000000100.00		Add-Fluorescent Lamps To Exit Fixture	EA	\$ -	\$ 50.54	\$ -	\$ -	\$ 50.54	
2653180000000100.00		Add-Incandescent Lamps To Exit Fixture	EA	\$ -	\$ 18.75	\$ -	\$ -	\$ 18.75	
2653180000000100.00		Add-Aluminium Face Frame To Exit Fixture	EA	\$ -	\$ 35.68	\$ -	\$ -	\$ 35.68	
2653180000000110.00		Add-Steel Face Frame To Exit Fixture	EA	\$ -	\$ 38.18	\$ -	\$ -	\$ 38.18	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
265318000000110.00		Add-Write In Arabic To Exit Fixture	EA	\$ -	\$ 65.40	\$ -	\$ -	\$ 65.40	
265322000000.00		Surface Or Pendant Mounted Led Exit Signs		\$ -	\$ -	\$ -	\$ -	\$ -	
2653220000000100.00		Exit Sign Led Single Face End Mounted	EA	\$ 70.59	\$ 351.13	\$ -	\$ -	\$ 421.72	C273
2653220000000100.00		Exit Sign Led Double Face End Mounted	EA	\$ 76.16	\$ 351.13	\$ -	\$ -	\$ 427.29	C273
2653220000000100.00		Exit Sign Led Single Face Top Mounted	EA	\$ 76.16	\$ 419.46	\$ -	\$ -	\$ 495.62	C273
2653220000000110.00		Exit Sign Led Double Face Top Mounted	EA	\$ 76.16	\$ 314.47	\$ -	\$ -	\$ 390.63	C273
2653220000000110.00		Exit Sign Led Single Face Back Mounted	EA	\$ 76.16	\$ 378.49	\$ -	\$ -	\$ 454.65	C273
2653220000000110.00		Exit Sign Led Single Face Stem Mounted	EA	\$ 86.83	\$ 378.49	\$ -	\$ -	\$ 465.31	C273
2653220000000110.00		Exit Sign Led Double Face Stem Mounted	EA	\$ 86.83	\$ 407.57	\$ -	\$ -	\$ 494.40	C273
2653220000000110.00		Battery Diagnostic Per Nfpa 110- 31- Non Audible	EA	\$ -	\$ 143.18	\$ -	\$ -	\$ 143.18	
2653220000000120.00		Battery Diagnostic Per Nfpa 110- 31- Audible	EA	\$ -	\$ 163.63	\$ -	\$ -	\$ 163.63	
2653220000000120.00		Exit Sign Led Single Face Thermo Plastic	EA	\$ 69.46	\$ 130.29	\$ -	\$ -	\$ 199.75	C273
2653220000000120.00		Exit Sign Led Double Face Thermo Plastic	EA	\$ 69.46	\$ 139.62	\$ -	\$ -	\$ 209.08	C273
2653220000000120.00		Exit Sign Led Single Face Thermo Plastic Stem Mounted	EA	\$ 86.83	\$ 148.89	\$ -	\$ -	\$ 235.72	C273
2653220000000120.00		Exit Sign Led Double Face Thermo Plastic Stem Mounted	EA	\$ 86.83	\$ 167.53	\$ -	\$ -	\$ 254.35	C273
2653220000000130.00		Exit Sign Led Single Face Thermo Plastic With 2Hd Emergency Power	EA	\$ 115.77	\$ 297.83	\$ -	\$ -	\$ 413.60	C273
2653220000000130.00		Exit Sign Led Double Face Thermo Plastic With 2Hd Emergency Power	EA	\$ 115.77	\$ 372.27	\$ -	\$ -	\$ 488.04	C273
265500000000.00		Special Purpose Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265529000000.00		Underwater Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265529120000.00		Dry Niche		\$ -	\$ -	\$ -	\$ -	\$ -	
2655291200000100.00		Underwater Dry Niche Fixture 120 Volt Par 56	EA	\$ 356.82	\$ 562.59	\$ -	\$ -	\$ 919.41	C273
2655291200000100.00		Underwater Dry Niche Fixture 120 Volt Par 64	EA	\$ 456.97	\$ 696.54	\$ -	\$ -	\$ 1,153.51	C273
2655291200000100.00		Underwater Dry Niche Fixture 120 Volt Par 56	EA	\$ 245.73	\$ 562.59	\$ -	\$ -	\$ 808.32	C273
265529140000.00		Wet Niche		\$ -	\$ -	\$ -	\$ -	\$ -	
2655291400000100.00		Underwater Wet Niche Fixture 120 Volt 300 Watt Incandescent Par-56	EA	\$ 245.73	\$ 709.93	\$ -	\$ -	\$ 955.66	C273
2655291400000100.00		Underwater Wet Niche Fixture 120 Volt 1-000 Watt Tungsten Halogen Par-64	EA	\$ 329.72	\$ 830.49	\$ -	\$ -	\$ 1,160.20	C273
2655291400000100.00		Underwater Wet Niche Fixture 12 Volt 300 Watt 25 Amp Par-56 Lamp	EA	\$ 245.73	\$ 1,293.96	\$ -	\$ -	\$ 1,539.69	C273
265529160000.00		Fountain Underwater Lighting Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2655291600000100.00		Underwater Fountain Fixture 6- 300 Watt- Incandescent	EA	\$ 135.66	\$ 2,194.10	\$ -	\$ -	\$ 2,329.76	C273
2655291600000100.00		Underwater Fountain Fixture 500 Watt- Tungsten Halogen	EA	\$ 162.80	\$ 1,837.78	\$ -	\$ -	\$ 2,000.57	C273
265572000000.00		Industrial Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265572120000.00		Porcelain Enameled Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
265572121200.00		Industrial Fixture Deep Bowl Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721212000100.00		Pendant Mounted(Type 104A) Fixture Industrial- With Deep Bowl Reflector	EA	\$ 84.91	\$ 55.53	\$ -	\$ -	\$ 140.45	C278
2655721212000100.00		Ceiling Mounted(Type 104B) Fixture Industrial- With Deep Bowl Reflector	EA	\$ 85.26	\$ 55.53	\$ -	\$ -	\$ 140.79	C278
265572121400.00		Standard Dome - Pendant Mount		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721214000100.00		Pendant Mounted(103A) Fixture- 100 Watt- 12 in Diameter Industrial- With Standard Dome Reflector	EA	\$ 61.61	\$ 50.17	\$ -	\$ -	\$ 111.78	C278
2655721214000100.00		Pendant Mounted(103A) Fixture- 150 Watt- 14 in Diameter Industrial- With Standard Dome Reflector	EA	\$ 61.61	\$ 53.73	\$ -	\$ -	\$ 115.34	C278
2655721214000100.00		Pendant Mounted(103A) Fixture- 200 Watt- 16 in Diameter Industrial- With Standard Dome Reflector	EA	\$ 65.94	\$ 60.61	\$ -	\$ -	\$ 126.55	C278
2655721214000110.00		Pendant Mounted(103A) Fixture- 300-500 Watt- 15 in Diameter Industrial- With Standard Dome Refle	EA	\$ 74.83	\$ 76.95	\$ -	\$ -	\$ 151.78	C278
265572121600.00		Standard Dome Ceiling Mount		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721216000100.00		Ceiling Mounted(103B) Fixture- 100 Watt- 12 in Diameter Industrial- With Standard Dome Reflector	EA	\$ 48.34	\$ 42.26	\$ -	\$ -	\$ 90.60	C278
2655721216000100.00		Ceiling Mounted(103B) Fixture- 150 Watt- 14 in Diameter Industrial- With Standard Dome Reflector	EA	\$ 48.34	\$ 45.83	\$ -	\$ -	\$ 94.17	C278
2655721216000100.00		Ceiling Mounted(103B) Fixture- 200 Watt- 16 in Diameter Industrial- With Standard Dome Reflector	EA	\$ 52.82	\$ 52.70	\$ -	\$ -	\$ 105.52	C278
2655721216000110.00		Ceiling Mounted(103B) Fixture- 300-500 Watt- 18 in Diameter Industrial- With Standard Dome Reflec	EA	\$ 61.61	\$ 69.03	\$ -	\$ -	\$ 130.64	C278
265572121800.00		Standard Dome - Angle Mount		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721218000100.00		Angle Mounted(105A) Fixture- 100 Watt- 12 in Diameter Industrial- With Symmetrical Angle Reflecto	EA	\$ 48.34	\$ 52.99	\$ -	\$ -	\$ 101.33	C278
2655721218000100.00		Angle Mounted(105A) Fixture- 150 Watt- 14 in Diameter Industrial- With Symmetrical Angle Reflecto	EA	\$ 48.34	\$ 56.54	\$ -	\$ -	\$ 104.88	C278
2655721218000100.00		Angle Mounted(105A) Fixture- 200 Watt- 16 in Diameter Industrial- With Symmetrical Angle Reflecto	EA	\$ 52.82	\$ 63.42	\$ -	\$ -	\$ 116.24	C278
2655721218000110.00		Angle Mounted(105A) Fixture- 300-500 Watt- 18 in Diameter Industrial- With Symmetrical Angle Ref	EA	\$ 61.61	\$ 79.77	\$ -	\$ -	\$ 141.38	C278
265572122000.00		Shallow Dome - Pendant Mount		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721220000100.00		Pendant Mounted Fixture- 100 Watt- 12 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 61.61	\$ 46.51	\$ -	\$ -	\$ 108.12	C278
2655721220000100.00		Pendant Mounted Fixture- 150 Watt- 14 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 61.61	\$ 51.62	\$ -	\$ -	\$ 113.23	C278
2655721220000100.00		Pendant Mounted Fixture- 200 Watt- 16 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 65.94	\$ 57.39	\$ -	\$ -	\$ 123.33	C278
2655721220000110.00		Pendant Mounted Fixture- 300-500 Watt- 18 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 74.83	\$ 66.06	\$ -	\$ -	\$ 140.89	C278
265572122200.00		Shallow Dome - Ceiling Mount		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721222000100.00		Ceiling Mounted Fixture- 100 Watt- 12 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 48.34	\$ 38.61	\$ -	\$ -	\$ 86.95	C278
2655721222000100.00		Ceiling Mounted Fixture- 150 Watt- 14 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 48.34	\$ 43.69	\$ -	\$ -	\$ 92.04	C278
2655721222000100.00		Ceiling Mounted Fixture- 200 Watt- 16 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 52.82	\$ 49.47	\$ -	\$ -	\$ 102.29	C278
2655721222000110.00		Ceiling Mounted Fixture- 300-500 Watt- 18 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 61.61	\$ 59.63	\$ -	\$ -	\$ 121.24	C278
265572122400.00		Shallow Dome - Angle Mount		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721224000100.00		Angle Mounted Fixture- 100 Watt- 12 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 48.34	\$ 49.32	\$ -	\$ -	\$ 97.66	C278
2655721224000100.00		Angle Mounted Fixture- 150 Watt- 14 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 48.34	\$ 54.42	\$ -	\$ -	\$ 102.76	C278
2655721224000100.00		Angle Mounted Fixture- 200 Watt- 16 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 52.82	\$ 60.19	\$ -	\$ -	\$ 113.01	C278
2655721224000110.00		Angle Mounted Fixture- 300-500 Watt- 18 in Diameter Industrial- With Shallow Dome Reflector	EA	\$ 61.61	\$ 72.50	\$ -	\$ -	\$ 134.11	C278
265572122600.00		Symmetrical Angle Reflector Pendant		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721226000100.00		Pendant Mounted(105A) Fixture- 100 Watt- 8 in Diameter Industrial- With Symmetrical Angle Reflecto	EA	\$ 61.61	\$ 54.54	\$ -	\$ -	\$ 116.15	C278
2655721226000100.00		Pendant Mounted(105A) Fixture- 150 Watt- 10 in Diameter Industrial- With Symmetrical Angle Reflec	EA	\$ 61.61	\$ 56.78	\$ -	\$ -	\$ 118.39	C278
2655721226000100.00		Pendant Mounted(105A) Fixture- 200 Watt- 12 in Diameter Industrial- With Symmetrical Angle Reflec	EA	\$ 65.94	\$ 68.83	\$ -	\$ -	\$ 134.77	C278
2655721226000110.00		Pendant Mounted(105A) Fixture- 300-500 Watt- 14 in Diameter Industrial- With Symmetrical Angle R	EA	\$ 74.83	\$ 81.92	\$ -	\$ -	\$ 156.75	C278
265572122800.00		Symmetrical Angle Reflector Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721228000100.00		Ceiling Mounted(105B) Fixture- 100 Watt- 8 in Diameter Industrial- With Symmetrical Angle Reflecto	EA	\$ 48.34	\$ 46.63	\$ -	\$ -	\$ 94.98	C278
2655721228000100.00		Ceiling Mounted(105B) Fixture- 150 Watt- 10 in Diameter Industrial- With Symmetrical Angle Reflect	EA	\$ 48.34	\$ 48.86	\$ -	\$ -	\$ 97.20	C278
2655721228000100.00		Ceiling Mounted(105B) Fixture- 200 Watt- 12 in Diameter Industrial- With Symmetrical Angle Reflect	EA	\$ 52.82	\$ 60.93	\$ -	\$ -	\$ 113.74	C278
2655721228000110.00		Ceiling Mounted(105B) Fixture- 300-500 Watt- 14 in Diameter Industrial- With Symmetrical Angle Re	EA	\$ 61.61	\$ 74.01	\$ -	\$ -	\$ 135.62	C278
265572123000.00		Symmetrical Angle Reflector Angle		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721230000100.00		Angle Mounted(105A) Fixture- 100 Watt- 8 in Diameter Industrial- With Symmetrical Angle Reflector	EA	\$ 48.34	\$ 57.36	\$ -	\$ -	\$ 105.70	C278
2655721230000100.00		Angle Mounted(105A) Fixture- 150 Watt- 10 in Diameter Industrial- With Symmetrical Angle Reflecto	EA	\$ 48.34	\$ 58.11	\$ -	\$ -	\$ 106.45	C278
2655721230000100.00		Angle Mounted(105A) Fixture- 200 Watt- 12 in Diameter Industrial- With Symmetrical Angle Reflecto	EA	\$ 52.82	\$ 71.65	\$ -	\$ -	\$ 124.47	C278
2655721230000110.00		Angle Mounted(105A) Fixture- 300-500 Watt- 14 in Diameter Industrial- With Symmetrical Angle Ref	EA	\$ 61.61	\$ 84.74	\$ -	\$ -	\$ 146.35	C278
265572140000.00		Vapor Tight Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265572141200.00		Dome Reflector - Pendant		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721412000100.00		Pendant Mounted(109A2) Fixture- 75-100 Watt- 12 in Diameter Industrial- Heavy-Duty Enclosure & C	EA	\$ 70.34	\$ 92.07	\$ -	\$ -	\$ 162.40	C278
2655721412000100.00		Pendant Mounted(109A2) Fixture- 150 Watt- 14 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 70.34	\$ 95.63	\$ -	\$ -	\$ 165.97	C278
2655721412000100.00		Pendant Mounted(109A2) Fixture- 200 Watt- 16 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 74.83	\$ 102.52	\$ -	\$ -	\$ 177.34	C278
2655721412000110.00		Pendant Mounted(109A2) Fixture- 300-500 Watt- 18 in Industrial- Heavy-Duty Enclosure & Gasket- E	EA	\$ 83.57	\$ 118.83	\$ -	\$ -	\$ 202.40	C278
265572141400.00		Dome Reflector - Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721414000100.00		Ceiling Mounted(109A1) Fixture- 75-100 Watt- 12 in Diameter Industrial- Heavy-Duty Enclosure & G	EA	\$ 57.19	\$ 84.16	\$ -	\$ -	\$ 141.34	C278
2655721414000100.00		Ceiling Mounted(109A1) Fixture- 150 Watt- 14 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 57.19	\$ 87.72	\$ -	\$ -	\$ 144.91	C278
2655721414000100.00		Ceiling Mounted(109A1) Fixture- 200 Watt- 16 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 61.61	\$ 94.60	\$ -	\$ -	\$ 156.20	C278
2655721414000110.00		Ceiling Mounted(109A1) Fixture- 300-500 Watt- 18 in Industrial- Heavy-Duty Enclosure & Gasket- D	EA	\$ 70.34	\$ 110.91	\$ -	\$ -	\$ 181.25	C278
265572141600.00		30 Degree Dome Reflector - Pendant		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721416000100.00		Pendant Mounted(109B2) Fixture- 75-100 Watt- 12 in Diameter Industrial- Heavy-Duty Enclosure & C	EA	\$ 79.03	\$ 96.44	\$ -	\$ -	\$ 175.47	C278
2655721416000100.00		Pendant Mounted(109B2) Fixture- 150 Watt- 14 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 79.03	\$ 98.68	\$ -	\$ -	\$ 177.71	C278
2655721416000100.00		Pendant Mounted(109B2) Fixture- 200 Watt- 16 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 83.57	\$ 110.73	\$ -	\$ -	\$ 194.30	C278
2655721416000110.00		Pendant Mounted(109B2) Fixture- 300-500 Watt- 18 in Industrial- Heavy-Duty Enclosure & Gasket- E	EA	\$ 96.79	\$ 125.95	\$ -	\$ -	\$ 222.74	C278
265572141800.00		30 Degree Dome Reflector - Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721418000100.00		Ceiling Mounted(109B1) Fixture- 75-100 Watt- 12 in Diameter Industrial- Heavy-Duty Enclosure & G.	EA	\$ 70.34	\$ 88.53	\$ -	\$ -	\$ 158.87	C278
2655721418000100.00		Ceiling Mounted(109B1) Fixture- 150 Watt- 14 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 70.34	\$ 90.76	\$ -	\$ -	\$ 161.09	C278
2655721418000100.00		Ceiling Mounted(109B1) Fixture- 200 Watt- 16 in Diameter Industrial- Heavy-Duty Enclosure & Gask	EA	\$ 74.83	\$ 102.81	\$ -	\$ -	\$ 177.63	C278
2655721418000110.00		Ceiling Mounted(109B1) Fixture- 300-500 Watt- 18 in Industrial- Heavy-Duty Enclosure & Gasket- D	EA	\$ 87.92	\$ 115.89	\$ -	\$ -	\$ 203.82	C278
265572142000.00		Cast Metal Guard - Ceiling		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2655721420000100.00		Ceiling Mounted(108A) Fixture- 100 Watt Industrial- Enclosure & Gasket- With Concealed Box	EA	\$ 48.45	\$ 65.42	\$ -	\$ -	\$ 113.87	C278
2655721420000100.00		Ceiling Mounted(108A) Fixture- 150-200 Watt Industrial- Enclosure & Gasket- With Concealed Box	EA	\$ 52.82	\$ 85.76	\$ -	\$ -	\$ 138.58	C278
265572142200.00		Cast Metal Guard - Bracket		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721422000100.00		Wall Mounted(Type 108B) Fixture- 100 Watt Industrial- Enclosure & Gasket- With Concealed Box	EA	\$ 48.45	\$ 100.61	\$ -	\$ -	\$ 149.07	C278
2655721422000100.00		Wall Mounted(Type 108B) Fixture- 150-200 Watt Industrial- Enclosure & Gasket- With Concealed Bo	EA	\$ 52.82	\$ 157.23	\$ -	\$ -	\$ 210.05	C278
265572142400.00		Enclosed And Gasketed (Vapor-Tight) Industrial Fixture Cast Aluminium Guard Integral Outlet Box		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721424000100.00		Ceiling Mounted(Type 106A) Fixture Industrial- Enclosure & Gasket- With Integral Box	EA	\$ 106.04	\$ 124.62	\$ -	\$ -	\$ 230.66	C278
2655721424000100.00		Wall Mounted(Type 106B) Fixture Industrial- Enclosure & Gasket- With Integral Box	EA	\$ 106.04	\$ 137.30	\$ -	\$ -	\$ 243.34	C278
2655721424000100.00		Pendant Mounted(Type 106C) Fixture Industrial- Enclosure & Gasket- With Integral Box	EA	\$ 106.04	\$ 101.12	\$ -	\$ -	\$ 207.15	C278
265572142600.00		Enclosed And Gasketed (Vapor-Tight) Industrial		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721426000100.00		Wall Mounted(Type 107B) Fixture Industrial- Enclosure & Gasket- With Exposed Box	EA	\$ 106.04	\$ 100.61	\$ -	\$ -	\$ 206.65	C278
2655721426000100.00		Pendant Mounted(Type 107C) Fixture Industrial- Enclosure & Gasket- With Exposed Box	EA	\$ 106.04	\$ 93.96	\$ -	\$ -	\$ 199.99	C278
265572160000.00		Keyless Socket Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265572161200.00		Ball Socket With Tension Spring		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721612000100.00		Adjustable Lampholder (102)300 Watt For Outlet Box	EA	\$ 43.96	\$ 6.06	\$ -	\$ -	\$ 50.02	C278
2655721612000100.00		Porcelain Lamphold- Switchless(Type 101A) Lampholder For Outlet Box	EA	\$ 35.73	\$ 4.04	\$ -	\$ -	\$ 39.77	C278
2655721612000100.00		Porcelain Lamphold- Pull Sw(Type 101B) 4 ftLinen Cord&Bell- For Outlet Box	EA	\$ 36.23	\$ 6.06	\$ -	\$ -	\$ 42.29	C278
265572180000.00		Explosion Proof Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
265572181200.00		High-Intensity-Discharge Industrial Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721812000100.00		Hazzard Fixture- 100 Watt Mercury-Vapor(710A1) Ic- D; Iie- F- G; &Iii-Without Reflector	EA	\$ 212.07	\$ 895.22	\$ -	\$ -	\$ 1,107.29	C278
2655721812000100.00		Hazzard Fixture- 175 Watt Mercury-Vapor(710B1) Ic- D; Iie- F- G; &Iii-Without Reflector	EA	\$ 212.07	\$ 931.60	\$ -	\$ -	\$ 1,143.68	C278
2655721812000100.00		Hazzard Fixture- 175 Watt Metal-Halide (710C1) Ic- D; Iie- F- G; &Iii-Without Reflector	EA	\$ 212.07	\$ 1,127.44	\$ -	\$ -	\$ 1,339.51	C278
2655721812000110.00		Hazzard Fixture- 100 Watt High-Pressure-Sodium (710D1) Ic- D; Iie- F- G; &Iii-Without Reflector Per	EA	\$ 212.07	\$ 1,127.44	\$ -	\$ -	\$ 1,339.51	C278
2655721812000110.00		Hazzard Fixture- 150 Watt High-Pressure-Sodium (710D1) Ic- D; Iie- F- G; &Iii-Without Reflector	EA	\$ 212.07	\$ 1,194.58	\$ -	\$ -	\$ 1,406.65	C278
265572181400.00		Ep Flush Mounted Floor Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721814000100.00		Ep 300 Watt Incandescent Floor Fixture	EA	\$ 639.43	\$ 939.08	\$ -	\$ -	\$ 1,578.51	C278
265572181600.00		High-Intensity-Discharge Industrial Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721816000100.00		Hazzard Fixture- 100 Watt Mercury-Vapor(713A1) Div 2-Ic- D; Iie- F- G; &Iii-Without Reflector	EA	\$ 212.07	\$ 539.77	\$ -	\$ -	\$ 751.84	C278
2655721816000100.00		Hazzard Fixture- 175 Watt Mercury-Vapor(713B1) Div 2-Ic- D; Iie- F- G; &Iii-Without Reflector	EA	\$ 212.07	\$ 526.45	\$ -	\$ -	\$ 738.53	C278
2655721816000100.00		Hazzard Fixture- 175 Watt Metal-Halide (713C1) Div 2-Ic- D; Iie- F- G; &Iii-Without Reflector	EA	\$ 639.43	\$ 748.51	\$ -	\$ -	\$ 1,387.94	C278
2655721816000110.00		Hazzard Fixture- 100 Watt High-Pressure-Sodium (713D1) Div 2-Ic- D; Iie- F- G; &Iii-Without Reflec	EA	\$ 212.07	\$ 687.11	\$ -	\$ -	\$ 899.18	C278
2655721816000110.00		Hazzard Fixture- 150 Watt High-Pressure-Sodium (713E1) Div 2-Ic- D; Iie- F- G; &Iii-Without Reflec	EA	\$ 212.07	\$ 693.03	\$ -	\$ -	\$ 905.11	C278
265572181800.00		High-Intensity-Discharge Industrial Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721818000100.00		Hazzard Fixture- 100 Watt Mercury-Vapor(714A1) Div 2-Ic- D; Iie- F- G; &Iii-Standard Reflector	EA	\$ 212.07	\$ 691.18	\$ -	\$ -	\$ 903.25	C278
2655721818000100.00		Hazzard Fixture- 175 Watt Mercury-Vapor(714B1) Div 2-Ic- D; Iie- F- G; &Iii-Standard Reflector	EA	\$ 212.07	\$ 652.55	\$ -	\$ -	\$ 864.63	C278
2655721818000100.00		Hazzard Fixture- 175 Watt Metal-Halide (714C1) Div 2-Ic- D; Iie- F- G; &Iii-Standard Reflector	EA	\$ 212.07	\$ 590.78	\$ -	\$ -	\$ 802.85	C278
2655721818000110.00		Hazzard Fixture- 100 Watt High-Pressure-Sodium (714D1) Div 2-Ic- D; Iie- F- G; &Iii-Standard Reflec	EA	\$ 212.07	\$ 830.61	\$ -	\$ -	\$ 1,042.68	C278
2655721818000110.00		Hazzard Fixture- 150 Watt High-Pressure-Sodium (714E1) Div 2-Ic- D; Iie- F- G; &Iii-Standard Reflec	EA	\$ 212.07	\$ 837.46	\$ -	\$ -	\$ 1,049.54	C278
265572182000.00		High-Intensity-Discharge Industrial Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721820000100.00		Hazzard Fixture- 100 Watt Mercury-Vapor(715A1) Div 2-Ic- D; Iie- F- G; &Iii-30D Reflector	EA	\$ 212.07	\$ 526.24	\$ -	\$ -	\$ 738.31	C278
2655721820000100.00		Hazzard Fixture- 175 Watt Mercury-Vapor(715B1) Div 2-Ic- D; Iie- F- G; &Iii-30D Reflector	EA	\$ 212.07	\$ 514.14	\$ -	\$ -	\$ 726.22	C278
2655721820000100.00		Hazzard Fixture- 175 Watt Metal-Halide (715C1) Div 2-Ic- D; Iie- F- G; &Iii-30D Reflector	EA	\$ 212.07	\$ 465.40	\$ -	\$ -	\$ 677.48	C278
2655721820000110.00		Hazzard Fixture- 100 Watt High-Pressure-Sodium (715D1) Div 2-Ic- D; Iie- F- G; &Iii-30D Reflector	EA	\$ 212.07	\$ 653.25	\$ -	\$ -	\$ 865.33	C278
2655721820000110.00		Hazzard Fixture- 150 Watt High-Pressure-Sodium (715E1) Div 2-Ic- D; Iie- F- G; &Iii-30D Reflector	EA	\$ 212.07	\$ 658.63	\$ -	\$ -	\$ 870.71	C278
265572182200.00		Pendant Mount - Standard Domes		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721822000100.00		Ep Incandescent Fixture- 75 Watt (702) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome Reflect	EA	\$ 132.30	\$ 416.13	\$ -	\$ -	\$ 548.43	C278
2655721822000100.00		Ep Incandescent Fixture- 100 Watt (702) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome Reflex	EA	\$ 132.30	\$ 416.13	\$ -	\$ -	\$ 548.43	C278
2655721822000100.00		Ep Mercury-Vapor Fixture- 100 Watt (711A1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome	EA	\$ 175.84	\$ 1,202.82	\$ -	\$ -	\$ 1,378.66	C278
2655721822000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt (711D1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard	EA	\$ 175.84	\$ 1,479.38	\$ -	\$ -	\$ 1,655.23	C278
2655721822000110.00		Ep Incandescent Fixture- 150 Watt (702) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome Reflex	EA	\$ 145.03	\$ 681.99	\$ -	\$ -	\$ 827.01	C278
2655721822000110.00		Ep Mercury-Vapor Fixture- 175 Watt (711B1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome	EA	\$ 198.13	\$ 1,246.13	\$ -	\$ -	\$ 1,444.27	C278
2655721822000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt (711E1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard	EA	\$ 198.13	\$ 1,559.34	\$ -	\$ -	\$ 1,757.47	C278
2655721822000110.00		Ep Metal-Halide Fixture- 175 Watt (711C1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome Re	EA	\$ 198.13	\$ 1,479.38	\$ -	\$ -	\$ 1,677.52	C278
2655721822000120.00		Ep Incandescent Fixture- 200-300 Watt (702)Pnnt Ic- D; Iie- F- G; &Iii-Standard Dome Reflector	EA	\$ 175.84	\$ 681.99	\$ -	\$ -	\$ 857.83	C278
2655721822000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt (711) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dom	EA	\$ 219.80	\$ 920.79	\$ -	\$ -	\$ 1,140.59	C278
2655721822000120.00		Ep High-Pressure-Sodium Fixture- 200-300(711) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dor	EA	\$ 219.80	\$ 1,171.16	\$ -	\$ -	\$ 1,390.97	C278
2655721822000120.00		Ep Metal-Halide Fixture- 200-300 Watt (711) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome I	EA	\$ 219.80	\$ 862.97	\$ -	\$ -	\$ 1,082.77	C278
2655721822000120.00		Ep Incandescent Fixture- 300-500 Watt (702)Pnnt Ic- D; Iie- F- G; &Iii-Standard Dome Reflector	EA	\$ 198.13	\$ 481.07	\$ -	\$ -	\$ 679.20	C278
2655721822000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt (711) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dom	EA	\$ 263.77	\$ 1,088.98	\$ -	\$ -	\$ 1,352.75	C278
2655721822000130.00		Ep High-Pressure-Sodium Fixture- 300-500(711) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dor	EA	\$ 263.77	\$ 1,150.64	\$ -	\$ -	\$ 1,414.40	C278
2655721822000130.00		Ep Metal-Halide Fixture- 300-500 Watt (711) Pendant Mounted Ic- D; Iie- F- G; &Iii-Standard Dome I	EA	\$ 263.77	\$ 1,006.79	\$ -	\$ -	\$ 1,270.55	C278
265572182400.00		Pendant Mount - Shallow Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721824000100.00		Ep Incandescent Fixture- 75 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 132.30	\$ 262.96	\$ -	\$ -	\$ 395.26	C278
2655721824000100.00		Ep Incandescent Fixture- 100 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 132.30	\$ 262.96	\$ -	\$ -	\$ 395.26	C278
2655721824000100.00		Ep Mercury-Vapor Fixture- 100 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 175.84	\$ 699.39	\$ -	\$ -	\$ 875.23	C278
2655721824000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 175.84	\$ 820.60	\$ -	\$ -	\$ 996.44	C278
2655721824000110.00		Ep Incandescent Fixture- 150 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 145.03	\$ 262.96	\$ -	\$ -	\$ 407.99	C278
2655721824000110.00		Ep Mercury-Vapor Fixture- 175 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 198.13	\$ 764.64	\$ -	\$ -	\$ 962.77	C278
2655721824000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 198.13	\$ 857.91	\$ -	\$ -	\$ 1,056.04	C278
2655721824000110.00		Ep Metal-Halide Fixture- 175 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 198.13	\$ 671.42	\$ -	\$ -	\$ 869.55	C278
2655721824000120.00		Ep Incandescent Fixture- 200-300 Watt Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 175.84	\$ 274.14	\$ -	\$ -	\$ 449.99	C278
2655721824000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 219.80	\$ 835.79	\$ -	\$ -	\$ 1,055.59	C278
2655721824000120.00		Ep High-Pressure-Sodium Fixture- 200-300 Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 219.80	\$ 951.15	\$ -	\$ -	\$ 1,170.95	C278
2655721824000120.00		Ep Metal-Halide Fixture- 200-300 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 219.80	\$ 783.30	\$ -	\$ -	\$ 1,003.11	C278
2655721824000120.00		Ep Incandescent Fixture- 300-500 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 198.13	\$ 303.99	\$ -	\$ -	\$ 502.12	C278
2655721824000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 263.77	\$ 988.46	\$ -	\$ -	\$ 1,252.23	C278
2655721824000130.00		Ep High-Pressure-Sodium Fixture- 300-500 Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 263.77	\$ 1,044.40	\$ -	\$ -	\$ 1,308.17	C278
2655721824000130.00		Ep Metal-Halide Fixture- 300-500 Watt Pendant Mounted Ic- D; Iie- F- G; &Iii-Shallow Dome	EA	\$ 263.77	\$ 913.85	\$ -	\$ -	\$ 1,177.62	C278
265572182600.00		Pendant Mount - Angle Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721826000100.00		Ep Incandescent Fixture- 75 Watt (703) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome Reflector	EA	\$ 132.30	\$ 416.13	\$ -	\$ -	\$ 548.43	C278
2655721826000100.00		Ep Incandescent Fixture- 100 Watt (703) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome Reflector	EA	\$ 132.30	\$ 416.13	\$ -	\$ -	\$ 548.43	C278
2655721826000100.00		Ep Mercury-Vapor Fixture- 100 Watt (712A1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome Re	EA	\$ 175.84	\$ 1,193.77	\$ -	\$ -	\$ 1,369.61	C278
2655721826000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt (712D1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dc	EA	\$ 175.84	\$ 1,470.32	\$ -	\$ -	\$ 1,646.16	C278
2655721826000110.00		Ep Incandescent Fixture- 150 Watt (703) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome Reflector	EA	\$ 145.03	\$ 689.16	\$ -	\$ -	\$ 834.19	C278
2655721826000110.00		Ep Mercury-Vapor Fixture- 175 Watt (712B1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome Re	EA	\$ 198.13	\$ 1,237.07	\$ -	\$ -	\$ 1,435.20	C278
2655721826000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt (712E1) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dc	EA	\$ 198.13	\$ 1,550.27	\$ -	\$ -	\$ 1,748.41	C278
2655721826000110.00		Ep Metal-Halide Fixture- 175 Watt (712C1) Pendant Mt Ic- D; Iie- F- G; &Iii-Angle Dome Reflector	EA	\$ 198.13	\$ 1,470.32	\$ -	\$ -	\$ 1,668.45	C278
2655721826000120.00		Ep Incandescent Fixture- 200-300 Watt (703)Pnnt Ic- D; Iie- F- G; &Iii-Angle Dome Reflector	EA	\$ 175.84	\$ 689.16	\$ -	\$ -	\$ 865.01	C278
2655721826000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt (712) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome R	EA	\$ 219.80	\$ 929.70	\$ -	\$ -	\$ 1,149.50	C278
2655721826000120.00		Ep High-Pressure-Sodium Fixture- 200-300(712) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome	EA	\$ 219.80	\$ 1,047.89	\$ -	\$ -	\$ 1,267.70	C278
2655721826000120.00		Ep Metal-Halide Fixture- 200-300 Watt (712) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome Ref	EA	\$ 219.80	\$ 862.97	\$ -	\$ -	\$ 1,082.77	C278
2655721826000120.00		Ep Incandescent Fixture- 300-500 Watt (703)Pnnt Ic- D; Iie- F- G; &Iii-Angle Dome Reflector	EA	\$ 198.13	\$ 481.07	\$ -	\$ -	\$ 679.20	C278
2655721826000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt (712) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome R	EA	\$ 263.77	\$ 1,088.98	\$ -	\$ -	\$ 1,352.75	C278
2655721826000130.00		Ep High-Pressure-Sodium Fixture- 300-500(712) Pendant Mounted Ic- D; Iie- F- G; &Iii-Angle Dome							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2655721828000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt (711E1)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard I	EA	\$ 185.10	\$ 945.18	\$ -	\$ -	\$ 1,130.28	C278
2655721828000110.00		Ep Metal-Halide Fixture- 175 Watt (711C1)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard Dome Ref	EA	\$ 185.10	\$ 739.68	\$ -	\$ -	\$ 924.78	C278
2655721828000120.00		Ep Incandescent Fixture- 200-300 Watt (702)Ceil Ic- D; lie- F- G; &lII-Standard Dome Reflector	EA	\$ 175.84	\$ 433.82	\$ -	\$ -	\$ 609.67	C278
2655721828000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt (711)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard Dome	EA	\$ 198.13	\$ 996.52	\$ -	\$ -	\$ 1,194.65	C278
2655721828000120.00		Ep High-Pressure-Sodium Fixture- 200-300(711)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard Dome	EA	\$ 198.13	\$ 1,047.89	\$ -	\$ -	\$ 1,246.03	C278
2655721828000120.00		Ep Metal-Halide Fixture- 200-300 Watt (711)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard Dome R	EA	\$ 198.13	\$ 862.97	\$ -	\$ -	\$ 1,061.10	C278
2655721828000120.00		Ep Incandescent Fixture- 300-500 Watt (702)Ceil Ic- D; lie- F- G; &lII-Standard Dome Reflector	EA	\$ 185.10	\$ 481.07	\$ -	\$ -	\$ 666.17	C278
2655721828000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt (711)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard Dome	EA	\$ 242.54	\$ 1,088.98	\$ -	\$ -	\$ 1,331.52	C278
2655721828000130.00		Ep High-Pressure-Sodium Fixture- 300-500(711)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard Dome	EA	\$ 242.54	\$ 1,150.64	\$ -	\$ -	\$ 1,393.18	C278
2655721828000130.00		Ep Metal-Halide Fixture- 300-500 Watt (711)Ceiling Mounted Ic- D; lie- F- G; &lII-Standard Dome R	EA	\$ 242.54	\$ 1,006.79	\$ -	\$ -	\$ 1,249.33	C278
2655721830000.00		Ceiling Mount - Shallow Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721830000100.00		Ep Incandescent Fixture- 75 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 123.40	\$ 262.96	\$ -	\$ -	\$ 386.36	C278
2655721830000100.00		Ep Incandescent Fixture- 100 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 123.40	\$ 262.96	\$ -	\$ -	\$ 386.36	C278
2655721830000100.00		Ep Mercury-Vapor Fixture- 100 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 167.47	\$ 699.39	\$ -	\$ -	\$ 866.86	C278
2655721830000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 167.47	\$ 820.60	\$ -	\$ -	\$ 988.07	C278
2655721830000110.00		Ep Incandescent Fixture- 150 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 132.30	\$ 262.96	\$ -	\$ -	\$ 395.26	C278
2655721830000110.00		Ep Mercury-Vapor Fixture- 175 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 185.10	\$ 764.64	\$ -	\$ -	\$ 949.74	C278
2655721830000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 185.10	\$ 857.91	\$ -	\$ -	\$ 1,043.01	C278
2655721830000110.00		Ep Metal-Halide Fixture- 175 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 185.10	\$ 671.42	\$ -	\$ -	\$ 856.51	C278
2655721830000120.00		Ep Incandescent Fixture- 200-300 Watt Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 175.84	\$ 274.14	\$ -	\$ -	\$ 449.99	C278
2655721830000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 198.13	\$ 904.53	\$ -	\$ -	\$ 1,102.66	C278
2655721830000120.00		Ep High-Pressure-Sodium Fixture- 200-300 Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 198.13	\$ 951.15	\$ -	\$ -	\$ 1,149.28	C278
2655721830000120.00		Ep Metal-Halide Fixture- 200-300 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 198.13	\$ 783.30	\$ -	\$ -	\$ 981.44	C278
2655721830000120.00		Ep Incandescent Fixture- 300-500 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 185.10	\$ 303.99	\$ -	\$ -	\$ 489.09	C278
2655721830000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 242.54	\$ 988.46	\$ -	\$ -	\$ 1,231.00	C278
2655721830000130.00		Ep High-Pressure-Sodium Fixture- 300-500 Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 242.54	\$ 1,044.40	\$ -	\$ -	\$ 1,286.95	C278
2655721830000130.00		Ep Metal-Halide Fixture- 300-500 Watt Ceiling Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 242.54	\$ 913.85	\$ -	\$ -	\$ 1,156.40	C278
2655721832000.00		Ceiling Mount - Angle Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721832000100.00		Ep Incandescent Fixture- 75 Watt (703)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 123.40	\$ 416.13	\$ -	\$ -	\$ 539.53	C278
2655721832000100.00		Ep Incandescent Fixture- 100 Watt (703)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 123.40	\$ 909.31	\$ -	\$ -	\$ 1,032.71	C278
2655721832000100.00		Ep Mercury-Vapor Fixture- 100 Watt (712A1)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Refl	EA	\$ 167.47	\$ 1,237.07	\$ -	\$ -	\$ 1,404.54	C278
2655721832000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt (712D1)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dor	EA	\$ 167.47	\$ 1,510.30	\$ -	\$ -	\$ 1,677.77	C278
2655721832000110.00		Ep Incandescent Fixture- 150 Watt (703) Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 132.30	\$ 899.73	\$ -	\$ -	\$ 1,032.03	C278
2655721832000110.00		Ep Mercury-Vapor Fixture- 175 Watt (712B1)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Refl	EA	\$ 185.10	\$ 1,283.72	\$ -	\$ -	\$ 1,468.82	C278
2655721832000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt (712E1)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Don	EA	\$ 185.10	\$ 945.18	\$ -	\$ -	\$ 1,130.28	C278
2655721832000110.00		Ep Metal-Halide Fixture- 175 Watt (712C1)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflect	EA	\$ 185.10	\$ 1,513.62	\$ -	\$ -	\$ 1,698.72	C278
2655721832000120.00		Ep Incandescent Fixture- 200-300 Watt (703)Ceil Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 175.84	\$ 433.82	\$ -	\$ -	\$ 609.67	C278
2655721832000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt (712)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Re	EA	\$ 198.13	\$ 996.52	\$ -	\$ -	\$ 1,194.65	C278
2655721832000120.00		Ep High-Pressure-Sodium Fixture- 200-300(712)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome R	EA	\$ 198.13	\$ 1,047.89	\$ -	\$ -	\$ 1,246.03	C278
2655721832000120.00		Ep Metal-Halide Fixture- 200-300 Watt (712)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Refl	EA	\$ 198.13	\$ 862.97	\$ -	\$ -	\$ 1,061.10	C278
2655721832000120.00		Ep Incandescent Fixture- 300-500 Watt (703)Ceil Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 185.10	\$ 481.07	\$ -	\$ -	\$ 666.17	C278
2655721832000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt (712)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Re	EA	\$ 242.54	\$ 1,088.98	\$ -	\$ -	\$ 1,331.52	C278
2655721832000130.00		Ep High-Pressure-Sodium Fixture- 300-500(712)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome R	EA	\$ 242.54	\$ 1,150.64	\$ -	\$ -	\$ 1,393.18	C278
2655721832000130.00		Ep Metal-Halide Fixture- 300-500 Watt (712)Ceiling Mounted Ic- D; lie- F- G; &lII-Angle Dome Refl	EA	\$ 242.54	\$ 1,006.79	\$ -	\$ -	\$ 1,249.33	C278
2655721834000.00		Wall Bracket - Standard Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721834000100.00		Ep Incandescent Fixture- 75 Watt (702) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Reflector	EA	\$ 118.88	\$ 416.13	\$ -	\$ -	\$ 535.01	C278
2655721834000100.00		Ep Incandescent Fixture- 100 Watt (702) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Reflector	EA	\$ 118.88	\$ 959.57	\$ -	\$ -	\$ 1,078.45	C278
2655721834000100.00		Ep Mercury-Vapor Fixture- 100 Watt (711A1) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Ref	EA	\$ 158.06	\$ 1,292.80	\$ -	\$ -	\$ 1,450.86	C278
2655721834000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt (711D1) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dc	EA	\$ 158.06	\$ 1,559.34	\$ -	\$ -	\$ 1,717.40	C278
2655721834000110.00		Ep Incandescent Fixture- 150 Watt (702) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Reflector	EA	\$ 132.30	\$ 883.00	\$ -	\$ -	\$ 1,015.30	C278
2655721834000110.00		Ep Mercury-Vapor Fixture- 175 Watt (711B1) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Ref	EA	\$ 167.47	\$ 1,329.44	\$ -	\$ -	\$ 1,496.91	C278
2655721834000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt (711E1) Wall Mounted Ic- D; lie- F- G; &lII-Standard Do	EA	\$ 167.47	\$ 1,645.98	\$ -	\$ -	\$ 1,813.45	C278
2655721834000110.00		Ep Metal-Halide Fixture- 175 Watt (711C1) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Reflec	EA	\$ 167.47	\$ 1,572.67	\$ -	\$ -	\$ 1,740.14	C278
2655721834000120.00		Ep Incandescent Fixture- 200-300 Watt (702) Wall Ic- D; lie- F- G; &lII-Standard Dome Reflector	EA	\$ 162.94	\$ 433.82	\$ -	\$ -	\$ 596.77	C278
2655721834000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt (711) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome R	EA	\$ 175.84	\$ 990.67	\$ -	\$ -	\$ 1,166.51	C278
2655721834000120.00		Ep High-Pressure-Sodium Fixture- 200-300(711) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome I	EA	\$ 175.84	\$ 1,047.89	\$ -	\$ -	\$ 1,223.74	C278
2655721834000120.00		Ep Metal-Halide Fixture- 200-300 Watt (711) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Refl	EA	\$ 175.84	\$ 862.97	\$ -	\$ -	\$ 1,038.81	C278
2655721834000120.00		Ep Incandescent Fixture- 300-500 Watt (702) Wall Ic- D; lie- F- G; &lII-Standard Dome Reflector	EA	\$ 184.29	\$ 481.07	\$ -	\$ -	\$ 665.36	C278
2655721834000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt (711) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome R	EA	\$ 219.80	\$ 1,088.98	\$ -	\$ -	\$ 1,308.79	C278
2655721834000130.00		Ep High-Pressure-Sodium Fixture- 300-500(711) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome I	EA	\$ 219.80	\$ 1,150.64	\$ -	\$ -	\$ 1,370.44	C278
2655721834000130.00		Ep Metal-Halide Fixture- 300-500 Watt (711) Wall Mounted Ic- D; lie- F- G; &lII-Standard Dome Refl	EA	\$ 219.80	\$ 1,005.89	\$ -	\$ -	\$ 1,225.69	C278
2655721836000.00		Wall Bracket - Shallow Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721836000100.00		Ep Incandescent Fixture- 75 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 118.88	\$ 262.96	\$ -	\$ -	\$ 381.84	C278
2655721836000100.00		Ep Incandescent Fixture- 100 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 118.88	\$ 262.96	\$ -	\$ -	\$ 381.84	C278
2655721836000100.00		Ep Mercury-Vapor Fixture- 100 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 158.06	\$ 699.39	\$ -	\$ -	\$ 857.45	C278
2655721836000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 158.06	\$ 820.60	\$ -	\$ -	\$ 978.66	C278
2655721836000110.00		Ep Incandescent Fixture- 150 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 132.30	\$ 262.32	\$ -	\$ -	\$ 394.62	C278
2655721836000110.00		Ep Mercury-Vapor Fixture- 175 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 167.47	\$ 764.64	\$ -	\$ -	\$ 932.11	C278
2655721836000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 167.47	\$ 857.91	\$ -	\$ -	\$ 1,025.38	C278
2655721836000110.00		Ep Metal-Halide Fixture- 175 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 167.47	\$ 671.42	\$ -	\$ -	\$ 838.89	C278
2655721836000120.00		Ep Incandescent Fixture- 200-300 Watt Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 162.94	\$ 274.14	\$ -	\$ -	\$ 437.09	C278
2655721836000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 175.84	\$ 899.23	\$ -	\$ -	\$ 1,075.07	C278
2655721836000120.00		Ep High-Pressure-Sodium Fixture- 200-300 Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 175.84	\$ 951.15	\$ -	\$ -	\$ 1,126.99	C278
2655721836000120.00		Ep Metal-Halide Fixture- 200-300 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 175.84	\$ 783.30	\$ -	\$ -	\$ 959.15	C278
2655721836000120.00		Ep Incandescent Fixture- 300-500 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 184.29	\$ 303.99	\$ -	\$ -	\$ 488.28	C278
2655721836000130.00		Ep Mercury-Vapor Fixture- 300-500 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 219.80	\$ 988.46	\$ -	\$ -	\$ 1,208.26	C278
2655721836000130.00		Ep High-Pressure-Sodium Fixture- 300-500 Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 219.80	\$ 1,044.40	\$ -	\$ -	\$ 1,264.21	C278
2655721836000130.00		Ep Metal-Halide Fixture- 300-500 Watt Wall Mounted Ic- D; lie- F- G; &lII-Shallow Dome	EA	\$ 219.80	\$ 913.85	\$ -	\$ -	\$ 1,133.66	C278
2655721838000.00		Wall Bracket - Angle Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655721838000100.00		Ep Incandescent Fixture- 75 Watt (703) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 118.88	\$ 416.13	\$ -	\$ -	\$ 535.01	C278
2655721838000100.00		Ep Incandescent Fixture- 100 Watt (703) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 118.88	\$ 416.13	\$ -	\$ -	\$ 535.01	C278
2655721838000100.00		Ep Mercury-Vapor Fixture- 100 Watt (712A1) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflec	EA	\$ 158.06	\$ 1,283.72	\$ -	\$ -	\$ 1,441.78	C278
2655721838000110.00		Ep High-Pressure-Sodium Fixture- 100 Watt (712D1) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome	EA	\$ 158.06	\$ 1,550.27	\$ -	\$ -	\$ 1,708.33	C278
2655721838000110.00		Ep Incandescent Fixture- 150 Watt (703) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 132.30	\$ 890.18	\$ -	\$ -	\$ 1,022.47	C278
2655721838000110.00		Ep Mercury-Vapor Fixture- 175 Watt (712B1) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflec	EA	\$ 167.47	\$ 1,320.37	\$ -	\$ -	\$ 1,487.84	C278
2655721838000110.00		Ep High-Pressure-Sodium Fixture- 150 Watt (712E1) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome	EA	\$ 167.47	\$ 1,636.92	\$ -	\$ -	\$ 1,804.39	C278
2655721838000110.00		Ep Metal-Halide Fixture- 175 Watt (712C1) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Reflect	EA	\$ 167.47	\$ 1,563.60	\$ -	\$ -	\$ 1,731.07	C278
2655721838000120.00		Ep Incandescent Fixture- 200-300 Watt (703) Wall Ic- D; lie- F- G; &lII-Angle Dome Reflector	EA	\$ 162.94	\$ 433.82	\$ -	\$ -	\$ 596.77	C278
2655721838000120.00		Ep Mercury-Vapor Fixture- 200-300 Watt (712) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Refl	EA	\$ 175.84	\$ 996.52	\$ -	\$ -	\$ 1,172.36	C278
2655721838000120.00		Ep High-Pressure-Sodium Fixture- 200-300(712) Wall Mounted Ic- D; lie- F- G; &lII-Angle Dome Ref	EA	\$ 175.84	\$ 1,047.89				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
265572221600.00		Pendant Mounted - Angle Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722216000100.00		Dust Ignition Proof Incandescent Fixture- 100-150 Watt (707A)Pnnt Nec Iie- F- G; &Iii-Angle Dome R	EA	\$ 79.03	\$ 375.06	\$ -	\$ -	\$ 454.09	C278
2655722216000100.00		Dust Ignition Proof Incandescent Fixture- 200-300 Watt (707A)Pnnt Nec Iie- F- G; &Iii-Angle Dome R	EA	\$ 87.92	\$ 490.25	\$ -	\$ -	\$ 578.18	C278
265572221800.00		Ceiling Mounted - Standard Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722218000100.00		Dust Ignition Proof Incandescent Fixture- 100-150 Watt (706A)Ceil Nec Iie- F- G; &Iii-Standard Dome	EA	\$ 70.34	\$ 375.06	\$ -	\$ -	\$ 445.40	C278
2655722218000100.00		Dust Ignition Proof Incandescent Fixture- 200-300 Watt (706A)Ceil Nec Iie- F- G; &Iii-Standard Dome	EA	\$ 79.33	\$ 490.25	\$ -	\$ -	\$ 569.58	C278
265572222000.00		Ceiling Mounted - Shallow Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722220000100.00		Dust Ignition Proof Incandescent Fixture- 100-150 Watt (708A)Ceil Nec Iie- F- G; &Iii-Shallow Dome	EA	\$ 70.34	\$ 375.06	\$ -	\$ -	\$ 445.40	C278
2655722220000100.00		Dust Ignition Proof Incandescent Fixture- 200-300 Watt (708A)Ceil Nec Iie- F- G; &Iii-Shallow Dome	EA	\$ 79.33	\$ 490.25	\$ -	\$ -	\$ 569.58	C278
265572222200.00		Ceiling Mounted - Angle Dome		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722222000100.00		Dust Ignition Proof Incandescent Fixture- 100-150 Watt (707A)Ceil Nec Iie- F- G; &Iii-Angle Dome R	EA	\$ 70.34	\$ 375.06	\$ -	\$ -	\$ 445.40	C278
2655722222000100.00		Dust Ignition Proof Incandescent Fixture- 200-300 Watt (707A)Ceil Nec Iie- F- G; &Iii-Angle Dome R	EA	\$ 79.33	\$ 490.25	\$ -	\$ -	\$ 569.58	C278
265572222400.00		Industrial Incandescent Fixture For Use In Nec		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722224000100.00		Hazzard Fixture- Nec Ii-E- F- G; &Iii(705A) Pendant Mounted- Without Reflector- Guard	EA	\$ 212.07	\$ 161.31	\$ -	\$ -	\$ 373.38	C278
2655722224000100.00		Hazzard Fixture- Nec Ii-E- F- G; &Iii(705B) Ceiling Mounted- Without Reflector- Guard	EA	\$ 212.07	\$ 169.05	\$ -	\$ -	\$ 381.12	C278
2655722224000100.00		Hazzard Fixture- Nec Ii-E- F- G; &Iii(705C) Bracket Mounted- Without Reflector- Guard	EA	\$ 212.07	\$ 244.14	\$ -	\$ -	\$ 456.22	C278
265572222600.00		Industrial Incandescent Fixture For Use In Nec		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722226000100.00		Hazzard Fixture- Nec Ii-E- F- G; &Iii(706B) Ceiling Mounted- Standard Dome Reflector	EA	\$ 212.07	\$ 230.02	\$ -	\$ -	\$ 442.09	C278
265572222800.00		Pendant Mounted Industrial Fluorescent Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722228000100.00		Haz Fluorescent Fixture- Ii-F- G; &Iii(709A) Pendant Mounted- 2-40 Watt Fluorescent	EA	\$ 248.25	\$ 3,788.23	\$ -	\$ -	\$ 4,036.48	C278
2655722228000100.00		Haz Fluorescent Fixture- Ii-F- G; &Iii(709B) Pendant Mounted- 3-40 Watt Fluorescent	EA	\$ 248.25	\$ 7,059.02	\$ -	\$ -	\$ 7,307.27	C278
265572240000.00		Fluorescent Strip Lighting 40 Watt Rapid Start		\$ -	\$ -	\$ -	\$ -	\$ -	
265572241200.00		Strip Light - No Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722412000100.00		Surface Fluorescent Strip Fixture- 1-40 Watt (220A Without Reflector	EA	\$ 61.61	\$ 54.07	\$ -	\$ -	\$ 115.68	C278
2655722412000100.00		Surface Fluorescent Strip Fixture- 2-40 Watt (220B Without Reflector	EA	\$ 70.34	\$ 87.85	\$ -	\$ -	\$ 158.18	C278
265572241400.00		Strip Light - Asymmetric Aluminium Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722414000100.00		Surface Fluorescent Strip Fixture- 1-40 Watt (222A With Asymmetric Aluminium Reflector	EA	\$ 65.94	\$ 97.26	\$ -	\$ -	\$ 163.20	C278
2655722414000100.00		Surface Fluorescent Strip Fixture- 2-40 Watt (222B With Asymmetric Aluminium Reflector	EA	\$ 74.83	\$ 122.60	\$ -	\$ -	\$ 197.42	C278
265572241600.00		Strip Light Asymmetric Porcelain Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722416000100.00		Surface Fluorescent Strip Fixture- 1-40 Watt (222A With Asymmetric Porcelain Reflector	EA	\$ 65.94	\$ 141.98	\$ -	\$ -	\$ 207.92	C278
2655722416000100.00		Surface Fluorescent Strip Fixture- 2-40 Watt (222B With Asymmetric Porcelain Reflector	EA	\$ 74.83	\$ 174.12	\$ -	\$ -	\$ 248.95	C278
265572241800.00		Strip Light Asymmetric White Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722418000100.00		Surface Fluorescent Strip Fixture- 1-40 Watt (222A With Asymmetric White Reflector	EA	\$ 65.94	\$ 97.26	\$ -	\$ -	\$ 163.20	C278
2655722418000100.00		Surface Fluorescent Strip Fixture- 2-40 Watt (222B With Asymmetric White Reflector	EA	\$ 74.83	\$ 122.60	\$ -	\$ -	\$ 197.42	C278
265572242000.00		Strip Light Symmetric Aluminium Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722420000100.00		Surface Fluorescent Strip Fixture- 1-40 Watt (221A With Symmetric Aluminium Reflector	EA	\$ 65.94	\$ 97.26	\$ -	\$ -	\$ 163.20	C278
2655722420000100.00		Surface Fluorescent Strip Fixture- 2-40 Watt (221B With Symmetric Aluminium Reflector	EA	\$ 74.83	\$ 122.60	\$ -	\$ -	\$ 197.42	C278
265572242200.00		Strip Light - Symmetric Porcelain Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722422000100.00		Surface Fluorescent Strip Fixture- 1-40 Watt (221A With Symmetric Porcelain Reflector	EA	\$ 65.94	\$ 133.95	\$ -	\$ -	\$ 199.89	C278
2655722422000100.00		Surface Fluorescent Strip Fixture- 2-40 Watt (221B With Symmetric Porcelain Reflector	EA	\$ 74.83	\$ 163.41	\$ -	\$ -	\$ 238.24	C278
265572242400.00		Strip Light - Symmetrical White Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722424000100.00		Surface Fluorescent Strip Fixture- 1-40 Watt (221A With Symmetric White Reflector	EA	\$ 65.94	\$ 97.26	\$ -	\$ -	\$ 163.20	C278
2655722424000100.00		Surface Fluorescent Strip Fixture- 2-40 Watt (221B With Symmetric White Reflector	EA	\$ 74.83	\$ 122.60	\$ -	\$ -	\$ 197.42	C278
265572260000.00		Fluorescent Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265572261200.00		Two (2) Lamp Unit- Open End Fixture- 40 Watt Rapid Start		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722612000100.00		Suspension Mounted Industrial Fluorescent Fixture- (230A Open Type- 4 ft- 2-40 Watt- Individual Mo	EA	\$ 74.83	\$ 172.33	\$ -	\$ -	\$ 247.15	C278
2655722612000100.00		Suspension Mounted Industrial Fluorescent Fixture- (230A Open Type- 4 ft- 2-40 Watt- Continous Mo	EA	\$ 74.83	\$ 150.45	\$ -	\$ -	\$ 225.27	C278
265572261400.00		Three (3) Lamp Unit- Open End Fixture- 40 Watt Rapid Start		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722614000100.00		Suspension Mounted Industrial Fluorescent Fixture- (230B Open Type- 4 ft- 3-40 Watt- Individual Mo	EA	\$ 83.57	\$ 270.32	\$ -	\$ -	\$ 353.89	C278
2655722614000100.00		Suspension Mounted Industrial Fluorescent Fixture- (230B Open Type- 4 ft- 3-40 Watt- Continous Mo	EA	\$ 83.57	\$ 199.64	\$ -	\$ -	\$ 283.21	C278
265572261600.00		Suspension Mounted Industrial Open Type Fixture 8-Foot		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722616000100.00		Suspension Mounted Industrial Fluorescent Fixture- (231A Open Type- 8 ft Lamps- 2-800Ma	EA	\$ 106.04	\$ 155.51	\$ -	\$ -	\$ 261.54	C278
2655722616000100.00		Suspension Mounted Industrial Fluorescent Fixture- (231B Open Type- 8 ft Lamps- 3-800Ma	EA	\$ 115.31	\$ 275.99	\$ -	\$ -	\$ 391.29	C278
2655722616000100.00		Suspension Mounted Industrial Fluorescent Fixture- (231C Open Type- 8 ft Lamps- 2-1500Ma	EA	\$ 115.31	\$ 343.10	\$ -	\$ -	\$ 458.40	C278
265572261800.00		Strip Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722618000100.00		8 ft Fluorescent Strip Light 2 Tube Tandem	EA	\$ 74.30	\$ 84.11	\$ -	\$ -	\$ 158.41	C278
265572280000.00		Fluorescent Vaportight Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
265572281200.00		Two (2) Lamp 40 Watt Rapid Start		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722812000100.00		Enclosure & Gasket- Vaportight- Fluorescent Fixture- (232) 4 ft- Surface Mounting	EA	\$ 114.37	\$ 344.64	\$ -	\$ -	\$ 459.01	C278
2655722812000100.00		Enclosure & Gasket- Vaportight- Fluorescent Fixture- (232) 4 ft- Pendant Mounting	EA	\$ 132.30	\$ 344.64	\$ -	\$ -	\$ 476.93	C278
265572281400.00		2-Lamp- 8 ft- With P- High Output		\$ -	\$ -	\$ -	\$ -	\$ -	
2655722814000100.00		Enclosure & Gasket- Vaportight- Fluorescent Fixture- (233) 8 ft- Surface Mounting	EA	\$ 173.65	\$ 583.11	\$ -	\$ -	\$ 756.76	C273
2655722814000100.00		Enclosure & Gasket- Vaportight- Fluorescent Fixture- (233) 8 ft- Pendant Mounting	EA	\$ 208.38	\$ 583.11	\$ -	\$ -	\$ 791.49	C273
265572320000.00		Fluorescent Explosion Or Dust Proof 40 Watt Rapid Start		\$ -	\$ -	\$ -	\$ -	\$ -	
265572321200.00		Heavy-Duty Glass Lamp (E.P.)		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723212000100.00		Explosion Or Dust Proof Fluorescent Fixture 1 Heavy-Duty 40 Watt	EA	\$ 263.77	\$ 937.65	\$ -	\$ -	\$ 1,201.42	C278
2655723212000100.00		Explosion Or Dust Proof Fluorescent Fixture 2 Heavy-Duty 40 Watt	EA	\$ 287.09	\$ 1,138.57	\$ -	\$ -	\$ 1,425.66	C278
2655723212000100.00		Explosion Or Dust Proof Fluorescent Fixture 4 Heavy-Duty 40 Watt	EA	\$ 376.81	\$ 1,527.02	\$ -	\$ -	\$ 1,903.83	C278
265572321400.00		Heat Resistant Glass Door		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723214000100.00		Explosion Or Dust Proof Fluorescent Fixture 2 Heavy-Duty 40 Watt Heat Resistant Glass Door	EA	\$ 219.80	\$ 586.69	\$ -	\$ -	\$ 806.50	C278
265572321600.00		High-Low Bay Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265572321612.00		Open Or Closed Hid Luminaire		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723216120100.00		High-Pressure-Sodium High-Intensity-Discharge Fixture- 250 Watt (301B) Pendant Mounted High-Lov	EA	\$ 154.02	\$ 324.62	\$ -	\$ -	\$ 478.64	C278
2655723216120100.00		High-Pressure-Sodium High-Intensity-Discharge Fixture- 400 Watt (301B) Pendant Mounted High-Lov	EA	\$ 175.84	\$ 319.16	\$ -	\$ -	\$ 495.01	C278
2655723216120100.00		High-Pressure-Sodium High-Intensity-Discharge Fixture- 1-000 Watt (301B) Pendant Mounted High-L	EA	\$ 185.10	\$ 418.88	\$ -	\$ -	\$ 603.98	C278
2655723216120110.00		Mercury-Vapor High-Intensity-Discharge Fixture- 175 Watt Pendant Mounted High-Low Bay Fixtures	EA	\$ 154.02	\$ 299.20	\$ -	\$ -	\$ 453.23	C278
2655723216120110.00		Mercury-Vapor High-Intensity-Discharge Fixture- 250 Watt Pendant Mounted High-Low Bay Fixtures	EA	\$ 154.02	\$ 299.20	\$ -	\$ -	\$ 453.23	C278
2655723216120110.00		Mercury-Vapor High-Intensity-Discharge Fixture- 400 Watt Pendant Mounted High-Low Bay Fixtures	EA	\$ 175.84	\$ 339.09	\$ -	\$ -	\$ 514.93	C278
2655723216120110.00		Mercury-Vapor High-Intensity-Discharge Fixture- 1-000 Watt Pendant Mounted High-Low Bay Fixtur	EA	\$ 185.10	\$ 408.93	\$ -	\$ -	\$ 594.03	C278
265572321614.00		Mounting Box For Pendant Mount High-Bay Fixtures Note: Mounting Up To 40 ft. Includes Mounting		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723216140100.00		Mounting Box For High Bay Fixtures	EA	\$ 295.12	\$ 93.24	\$ -	\$ -	\$ 388.36	C278
265572340000.00		High Efficiency Lamps Modifiers Note: Added Costs For Replacement Of Standard Lamps Used In Lig		\$ -	\$ -	\$ -	\$ -	\$ -	
265572341200.00		Nitrogen Argon Gas Filled Incandescent Lamps Note: Average 10-000 Hours		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723412000100.00		Nitrogen Argon Gas Filled Lamp Upgrade For Incandenscent Lamps	EA	\$ -	\$ 36.28	\$ -	\$ -	\$ 36.28	
265572341400.00		High Energy Fluorescent Lamps- Argon-Krypton Note: Argon-Krypton Gas Mixture Or Other Chemica		\$ -	\$ -	\$ -	\$ -	\$ -	
265572341412.00		T-8 Fluorescent Lamp Modifiers		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723414120100.00		32 Watt- F32- T-8 Lamp Upgrade	EA	\$ -	\$ 8.18	\$ -	\$ -	\$ 8.18	
265572341414.00		T-10 Fluorescent Lamp Modifiers		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723414140100.00		40 Watt- F40- T-10 Lamp Upgrade	EA	\$ -	\$ 11.82	\$ -	\$ -	\$ 11.82	
265572341416.00		T-12 Fluorescent Lamp Modifiers		\$ -	\$ -	\$ -	\$ -	\$ -	
2655723414160100.00		34 Watt- F40- T-12 Lamp Upgrade	EA	\$ -	\$ 16.87	\$ -	\$ -	\$ 16.87	
2655723414160100.00		40 Watt- F40- T-12 Lamp Upgrade	EA	\$ -	\$ 18.47	\$ -	\$ -	\$ 18.47	
265574000000.00		Hazardous Lighting Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265574120000.00		Industrial Incandescent Note: Fixture For Use In Nec Class I Group C D And Class Ii Group E F G And		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741200000100.00		Indl Incand- Nec I-C- D; Ii-E- F- G With Standard Dome Reflector- 200 Watt	EA	\$ 211.01	\$ 1,218.01	\$ -	\$ -	\$ 1,429.02	C292
2655741200000100.00		Indl Incand- Nec I-C- D; Ii-E- F- G With Deep Dome Reflector- 200 Watt	EA	\$ 211.01	\$ 1,218.01	\$ -	\$ -	\$ 1,429.02	C292
2655741200000100.00		Indl Incand- Nec Ii-E- F- G; Iii- Pendant Mounted- Without Reflector- 200 Watt	EA	\$ 211.01	\$ 948.38	\$ -	\$ -	\$ 1,159.39	C292
2655741200000110.00		Indl Incand- Nec Ii-E- F- G; Iii- Ceiling Mounted- Without Reflector- 200 Watt	EA	\$ 211.01	\$ 1,041.34	\$ -	\$ -	\$ 1,252.35	C292
2655741200000110.00		Indl Incand- Nec Ii-E- Pendant Mounted With Standard Dome Reflector- F- G; Iii- 200 Watt	EA	\$ 211.01	\$ 1,069.25	\$ -	\$ -	\$ 1,280.26	C292
2655741200000110.00		Indl Incand- Nec Ii-E- Ceiling Mounted With Standard Dome Reflector- F- G; Iii- 200 Watt	EA	\$ 211.01	\$ 1,162.23	\$ -	\$ -	\$ 1,373.25	C292
2655741200000110.00		Indl Incand- Nec Ii-E- Pendant Mounted With Shallow Dome Reflector- F- G;Iii- 200 Watt	EA	\$ 211.01	\$ 1,069.25	\$ -	\$ -	\$ 1,280.26	C292
2655741200000110.00		Hazzard Fixture- Nec Ii-E- F- G; &Iii(707A) Pendant Mounted- Angle Dome Reflector	EA	\$ 639.43	\$ 179.65	\$ -	\$ -	\$ 819.09	C278

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2655741200000120.00		Hazzard Fixture- Nec li-E- F- G; &lii(707B) Ceiling Mounted- Angle Dome Reflector	EA	\$ 639.43	\$ 186.08	\$ -	\$ -	\$ 825.52	C278
2655741200000120.00		Hazzard Fixture- Nec li-E- F- G; &lii(707C) Bracket Mounted- Angle Dome Reflector	EA	\$ 639.43	\$ 248.84	\$ -	\$ -	\$ 888.27	C278
2655741200000120.00		Hazzard Fixture- Nec li-E- F- G; &lii(708C) Bracket Mounted- Shallow Dome Reflector	EA	\$ 639.43	\$ 369.29	\$ -	\$ -	\$ 1,008.72	C278
2655741200000120.00		Indl Incand- Nec li-E- Ceiling Mounted With Shallow Dome Reflector- F- G;lii- 200 Watt	EA	\$ 211.01	\$ 1,162.23	\$ -	\$ -	\$ 1,373.25	C292
265574140000.00		Fluorescent- Nec li-F-G; Iii		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741400000100.00		Florescent- Nec li-F- G; Iii- Pendant Mounted- 2-40 Watt	EA	\$ 308.05	\$ 3,068.26	\$ -	\$ -	\$ 3,376.31	C292
2655741400000100.00		Florescent- Nec li-F- G; Iii- Pendant Mounted- 3-40 Watt	EA	\$ 337.62	\$ 4,369.96	\$ -	\$ -	\$ 4,707.58	C292
265574160000.00		Nec I-C- D;li-E-F-G; Iii Note: Fixture For Use In Nec Class I Division 2 Group C D And Class li Divis		\$ -	\$ -	\$ -	\$ -	\$ -	
265574161200.00		Mercury-Vapor Without Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741612000100.00		Mercury-Vapor- Nec I-C- D; li-E- F- G; Iii- Without Reflector- 100 Watt	EA	\$ 281.35	\$ 901.88	\$ -	\$ -	\$ 1,183.23	C292
2655741612000100.00		Mercury-Vapor- Nec I-C- D; li-E- F- G; Iii- Without Reflector- 175 Watt	EA	\$ 281.35	\$ 939.08	\$ -	\$ -	\$ 1,220.43	C292
265574161400.00		Metal-Halide Without Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741614000100.00		Metal-Halide- Nec I-C- D; li-E- F- G; Iii- Without Reflector- 175 Watt	EA	\$ 281.35	\$ 1,069.25	\$ -	\$ -	\$ 1,350.60	C292
265574161600.00		High-Pressure-Sodium Without Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741616000100.00		High-Pressure-Sodium- Nec I-C- D; li-E- F- G; Iii- Without Reflector- 100 Watt	EA	\$ 281.35	\$ 1,199.42	\$ -	\$ -	\$ 1,480.77	C292
2655741616000100.00		High-Pressure-Sodium- Nec I-C- D; li-E- F- G; Iii- Without Reflector- 150 Watt	EA	\$ 308.05	\$ 1,236.60	\$ -	\$ -	\$ 1,544.64	C292
265574161800.00		Mercury-Vapor With Standard Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741618000100.00		Mercury-Vapor- Nec I-C- With Standard Dome Reflector- 100 Watt- D; li-E- F- G; Iii	EA	\$ 281.35	\$ 1,022.75	\$ -	\$ -	\$ 1,304.10	C292
2655741618000100.00		Mercury-Vapor- Nec I-C- With Standard Dome Reflector- 175 Watt- D; li-E- F- G; Iii	EA	\$ 281.35	\$ 1,059.94	\$ -	\$ -	\$ 1,341.29	C292
265574162000.00		Metal-Halide With Standard Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741620000100.00		Metal-Halide- Nec I-C- With Standard Dome Reflector- 175 Watt- D; li-E- F- G; Iii	EA	\$ 281.35	\$ 1,190.11	\$ -	\$ -	\$ 1,471.46	C292
265574162200.00		High-Pressure-Sodium With Standard Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741622000100.00		High-Pressure-Sodium- Nec I-C- 100 Watt- D; li-E- F- G; Iii- With Standard Dome Reflector	EA	\$ 281.35	\$ 1,320.28	\$ -	\$ -	\$ 1,601.63	C292
2655741622000100.00		High-Pressure-Sodium- Nec I-C- 150 W- D; li-E- F- G; Iii- With Standard Dome Reflector	EA	\$ 308.05	\$ 1,357.49	\$ -	\$ -	\$ 1,665.53	C292
265574162400.00		Mercury-Vapor With Shallow Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741624000100.00		Mercury-Vapor- Nec I-C- With Shallow Dome Reflector- 100 Watt- D; li-E- F- G; Iii	EA	\$ 281.35	\$ 1,013.46	\$ -	\$ -	\$ 1,294.81	C292
2655741624000100.00		Mercury-Vapor- Nec I-C- With Shallow Dome Reflector- 175 Watt- D; li-E- F- G; Iii	EA	\$ 281.35	\$ 1,050.65	\$ -	\$ -	\$ 1,332.00	C292
265574162600.00		Metal-Halide With Shallow Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741626000100.00		Metal-Halide- Nec I-C- With Shallow Dome Reflector- 175 Watt- D; li-E- F- G; Iii	EA	\$ 281.35	\$ 1,180.82	\$ -	\$ -	\$ 1,462.17	C292
265574162800.00		High-Pressure-Sodium With Shallow Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741628000100.00		High-Pressure-Sodium- Nec I-C- With Shallow Dome Reflector- 100 Watt- D; li-E- F- G; Iii	EA	\$ 281.35	\$ 1,310.97	\$ -	\$ -	\$ 1,592.32	C292
2655741628000100.00		High-Pressure-Sodium- Nec I-C- With Shallow Dome Reflector- 150 W- D; li-E- F- G; Iii	EA	\$ 308.05	\$ 1,348.18	\$ -	\$ -	\$ 1,656.23	C292
265574180000.00		Nec Div 2 I-C- D;li-E-F-G		\$ -	\$ -	\$ -	\$ -	\$ -	
265574181200.00		Mercury-Vapor With Standard Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741812000100.00		Mercury-Vapor- Div.2 I-C- D; li-E- F- G- With Standard Refl- 100 Watt	EA	\$ 281.35	\$ 771.71	\$ -	\$ -	\$ 1,053.06	C292
2655741812000100.00		Mercury-Vapor- Div.2 I-C- 175 Watt- D; li-E- F- G- With Standard Dome Reflector	EA	\$ 281.35	\$ 836.79	\$ -	\$ -	\$ 1,118.14	C292
265574181400.00		Metal-Halide With Standard Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741814000100.00		Metal-Halide- Div.2 I-C- 175 Watt- D; li-E- F- G- With Standard Dome Reflector	EA	\$ 281.35	\$ 920.48	\$ -	\$ -	\$ 1,201.83	C292
265574181600.00		High-Pressure-Sodium With Standard Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741816000100.00		High-Pressure-Sodium- Div.2 I-C- D; li-E- F- G- With Standard Dome Reflector- 100 Watt	EA	\$ 281.35	\$ 1,069.25	\$ -	\$ -	\$ 1,350.60	C292
2655741816000100.00		High-Pressure-Sodium- Div.2 I-C- D; li-E- F- G- With Standard Dome Reflector- 150 Watt	EA	\$ 308.05	\$ 1,106.43	\$ -	\$ -	\$ 1,414.47	C292
265574181800.00		Mercury-Vapor With 30 Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741818000100.00		Mercury-Vapor- Div.2 I-C- 100 Watt- D; li-E- F- G- With 30 Degree Dome Reflector	EA	\$ 281.35	\$ 771.71	\$ -	\$ -	\$ 1,053.06	C292
2655741818000100.00		Mercury-Vapor- Div.2 I-C- 175 Watt- D; li-E- F- G- With 30 Degree Dome Reflector	EA	\$ 281.35	\$ 836.79	\$ -	\$ -	\$ 1,118.14	C292
265574182000.00		Metal-Halide With 30 Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741820000100.00		Metal-Halide- Div.2 I-C- 175 Watt- D; li-E- F- G- With 30 Degree Dome Reflector	EA	\$ 281.35	\$ 911.19	\$ -	\$ -	\$ 1,192.54	C292
265574182200.00		High-Pressure-Sodium With 30 Dome Reflector		\$ -	\$ -	\$ -	\$ -	\$ -	
2655741822000100.00		High-Pressure-Sodium- Div.2 I-C- D; li-E- F- G- With 30 Degree Dome Reflector- 100 Watt	EA	\$ 281.35	\$ 1,059.94	\$ -	\$ -	\$ 1,341.29	C292
2655741822000100.00		High-Pressure-Sodium- Div.2 I-C- D; li-E- F- G- With 30 Degree Dome Reflector- 150 Watt	EA	\$ 308.05	\$ 1,106.43	\$ -	\$ -	\$ 1,414.47	C292
265576000000.00		Special Note: Ultrasonic Sensors- Dimming Sensors- Wall Switches And Plates- Occupancy Sensors- T		\$ -	\$ -	\$ -	\$ -	\$ -	
2655760000000100.00		Ultrasonic Occupancy Sensor- 24 Vdc- 500 Sf	EA	\$ 31.27	\$ 229.82	\$ -	\$ -	\$ 261.09	C273
2655760000000100.00		Ultrasonic Occupancy Sensor- 24 Vdc- 1-000 Sf	EA	\$ 31.27	\$ 192.60	\$ -	\$ -	\$ 223.87	C273
2655760000000100.00		Ultrasonic Occupancy Sensor- 24 Vdc- 2-000 Sf	EA	\$ 31.27	\$ 225.63	\$ -	\$ -	\$ 256.90	C273
2655760000000110.00		Ultrasonic Occupancy Sensor- 24 Vdc- 90 Lf	EA	\$ 31.27	\$ 225.63	\$ -	\$ -	\$ 256.90	C273
2655760000000110.00		Dual Tech Occupancy- 24 Vdc	EA	\$ 46.93	\$ 302.68	\$ -	\$ -	\$ 349.61	C273
2655760000000110.00		Mounting Brackets Ceiling Mount	EA	\$ 26.05	\$ 5.50	\$ -	\$ -	\$ 31.55	C273
2655760000000110.00		Mounting Brackets Wall Mount	EA	\$ 26.05	\$ 11.02	\$ -	\$ -	\$ 37.06	C273
2655760000000110.00		Lightsaver Dimming Sensor- 10 Vdc	EA	\$ 31.27	\$ 151.33	\$ -	\$ -	\$ 182.60	C273
2655760000000120.00		Lightsaver Controller- 24 Vdc	EA	\$ 46.93	\$ 123.82	\$ -	\$ -	\$ 170.75	C273
2655760000000120.00		Lightsaver Controller 24 Vdc	EA	\$ 46.93	\$ 123.82	\$ -	\$ -	\$ 170.75	C273
2655760000000120.00		Power Pack- 120 Volt- 20 Amp- Ballast Load	EA	\$ 46.93	\$ 52.27	\$ -	\$ -	\$ 99.20	C273
2655760000000120.00		Power Pack- 277 Volt- 20 Amp- Ballast Load	EA	\$ 46.93	\$ 52.27	\$ -	\$ -	\$ 99.20	C273
2655760000000120.00		Power Pack- 240 Volt- 20 Amp- Ballast Load	EA	\$ 46.93	\$ 52.27	\$ -	\$ -	\$ 99.20	C273
2655760000000130.00		Power Pack- 347 Volt- 15 Amp- Ballast Load	EA	\$ 46.93	\$ 52.27	\$ -	\$ -	\$ 99.20	C273
2655760000000130.00		Slave Pack 120- 277 Or 347 Volt- 20 Amp	EA	\$ 46.93	\$ 35.77	\$ -	\$ -	\$ 82.70	C273
2655760000000130.00		Transformer Pack Up To 1000Ma	EA	\$ 46.93	\$ 110.06	\$ -	\$ -	\$ 156.99	C273
2655760000000130.00		Deco Style Auto Wall Switch- 0-800 Watt	EA	\$ 31.27	\$ 110.06	\$ -	\$ -	\$ 141.33	C273
2655760000000130.00		Deco Style Auto Wall Switch- 0-122 Watt	EA	\$ 31.27	\$ 110.06	\$ -	\$ -	\$ 141.33	C273
2655760000000140.00		Deco Style Auto Wall Switch- 0-1200 Watt	EA	\$ 31.27	\$ 110.06	\$ -	\$ -	\$ 141.33	C273
2655760000000140.00		Deco Style Auto Wall Switch- 0-1500 Watt	EA	\$ 31.27	\$ 110.06	\$ -	\$ -	\$ 141.33	C273
2655760000000140.00		Deco Style Auto Wall Switch- 0-800/1200	EA	\$ 31.27	\$ 110.06	\$ -	\$ -	\$ 141.33	C273
2655760000000140.00		Deco Style Auto Wall Switch- 24 Vdc 3Rr7 Relay	EA	\$ 31.27	\$ 110.06	\$ -	\$ -	\$ 141.33	C273
2655760000000140.00		Switch Plate Cover- Single Gang Box	EA	\$ 5.21	\$ 2.00	\$ -	\$ -	\$ 7.21	C273
2655760000000150.00		Switch Plate Cover- Blank For 2 Gang Box	EA	\$ 5.21	\$ 4.28	\$ -	\$ -	\$ 9.49	C273
2655760000000150.00		Switch Plate Cover- For 2 Gang Box With Switch	EA	\$ 5.21	\$ 4.28	\$ -	\$ -	\$ 9.49	C273
2655760000000150.00		Universal Pair Wall Swtch- 120/277 Vac	EA	\$ 31.27	\$ 187.10	\$ -	\$ -	\$ 218.37	C273
2655760000000150.00		Bi-Level Wall Switch- 0-800 Watts	EA	\$ 31.27	\$ 165.10	\$ -	\$ -	\$ 196.37	C273
2655760000000150.00		Bi-Level Wall Switch- 0-1200 Watts	EA	\$ 31.27	\$ 165.10	\$ -	\$ -	\$ 196.37	C273
2655760000000160.00		Bi-Level Wall Switch- 24 Vcd- Reqs Power Pack	EA	\$ 31.27	\$ 143.09	\$ -	\$ -	\$ 174.36	C273
2655760000000160.00		Switch Plate Cover- Blank Plate For Gang Box	EA	\$ 5.21	\$ 3.29	\$ -	\$ -	\$ 8.50	C273
2655760000000160.00		Switch Plate Cover- 2 Gang Box Plate- Switch Option	EA	\$ 5.21	\$ 3.29	\$ -	\$ -	\$ 8.50	C273
2655760000000160.00		Switch Plate Cover- Blank Plate For 2 Gang Box	EA	\$ 5.21	\$ 3.29	\$ -	\$ -	\$ 8.50	C273
2655760000000160.00		Switch Plate Cover- 2 Gang Box Plate- Switch Option	EA	\$ 5.21	\$ 3.29	\$ -	\$ -	\$ 8.50	C273
2655760000000170.00		Wpir Occupancy Sensor- 24 Vdc- 30Seg- 5 Level Lens	EA	\$ 31.27	\$ 118.30	\$ -	\$ -	\$ 149.57	C273
2655760000000170.00		Ci-100 Passive Infrared Occupancy Sensor- 24 Vdc	EA	\$ 31.27	\$ 178.86	\$ -	\$ -	\$ 210.13	C273
2655760000000170.00		Ci-105 Passive Infrared Occupancy Sensor- 24 Vdc	EA	\$ 31.27	\$ 181.60	\$ -	\$ -	\$ 212.87	C273
2655760000000170.00		Ci-200 360 Degree Passive Infrared Sensor- 24 Vdc	EA	\$ 31.27	\$ 178.86	\$ -	\$ -	\$ 210.13	C273
2655760000000170.00		Ci-200 360 Degree Passive Infrared Sensor- 24 Vdc	EA	\$ 31.27	\$ 181.60	\$ -	\$ -	\$ 212.87	C273
2655760000000180.00		Cb Low Temp Occupancy Sensor--40C- -40F	EA	\$ 46.93	\$ 275.16	\$ -	\$ -	\$ 322.10	C273
2655760000000180.00		Cb Low Temp Occupancy Sensor- -6- 7C- 20F	EA	\$ 46.93	\$ 192.60	\$ -	\$ -	\$ 239.54	C273
2655760000000180.00		Timer Switch 120-277 Volt- 0-800 Watts	EA	\$ 31.27	\$ 99.06	\$ -	\$ -	\$ 130.33	C273
2655760000000180.00		Sentry Switch Control- 5 Amp- 120/277 Volt- 10 Second	EA	\$ 26.05	\$ 95.75	\$ -	\$ -	\$ 121.80	C273
2655760000000180.00		Sentry Switch Control- 20 Amp- 120/277 Volt- 10 Second Delay	EA	\$ 31.27	\$ 104.56	\$ -	\$ -	\$ 135.83	C273
2655760000000190.00		Sentry Switch Control- 20 Amp- 120/277 Volt- 3-Way	EA	\$ 31.27	\$ 104.56	\$ -	\$ -	\$ 135.83	C273
2655760000000190.00		Sentry Switch Control- 5 Amp- 120/277 Volt- 5 Second Delay	EA	\$ 31.27	\$ 95.75	\$ -	\$ -	\$ 127.02	C273
2655760000000190.00		Sentry Switch Control- 20 Amp- 120/277 Volt- 5 Second Delay	EA	\$ 31.27	\$ 104.56	\$ -	\$ -	\$ 135.83	C273
2655760000000190.00		Sentry Switch Control- 20 Amp- 120/277 Volt- 3-Way- 5 Second Delay	EA	\$ 31.27	\$ 104.56	\$ -	\$ -	\$ 135.83	C273
2655760000000190.00		Illuminometer Light Meter	EA	\$ 88.60	\$ 440.27	\$ -	\$ -	\$ 528.86	C273
2655760000000200.00		Intell Timers Pro	EA	\$ 88.60	\$ 385.24	\$ -	\$ -	\$ 473.83	C273
2655760000000200.00		Intell Timer 1	EA	\$ 78.22	\$ 275.16	\$ -	\$ -	\$ 353.38	C273
2655760000000200.00		Timers	EA	\$ 78.22	\$ 343.97	\$ -	\$ -	\$ 422.19	C273
2655760000000200.00		Protective Cages	EA	\$ 15.63	\$ 55.01	\$ -	\$ -	\$ 70.65	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2655760000000200.00		Occupancy Sensor Wall Mounted 120/277 Volt	EA	\$ 49.61	\$ 160.81	\$ -	\$ -	\$ 210.42	C273
2655760000000210.00		Occupancy Sensor Ceiling Mounted 120/277 Volt	EA	\$ 67.22	\$ 139.62	\$ -	\$ -	\$ 206.83	C273
2655760000000210.00		Wall Lighting Switch Replacement	EA	\$ 33.61	\$ 83.76	\$ -	\$ -	\$ 117.37	C273
2655760000000210.00		Power Pack Control Unit For Multi-Sensors	EA	\$ 49.61	\$ 130.29	\$ -	\$ -	\$ 179.91	C273
265600000000.00		Exterior Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265612000000.00		Parking Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265612121300.00		LED Light Pole Arms and Pole Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
265613000000.00		Lighting Poles And Standards		\$ -	\$ -	\$ -	\$ -	\$ -	
265613120000.00		Roadway Note: Single Arm Attachment- 6 ft Arm Length- Truss Member- 6 Bolt Attachment- 12 ft (3'		\$ -	\$ -	\$ -	\$ -	\$ -	
265613121200.00		Aluminium- Round- Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131212000100.00		Lighting- Poles- 20 ft Tall- Roadway- One 6 ft Arm- Aluminium- Round- Tapered	EA	\$ 431.38	\$ 2,253.31	\$ 60.54	\$ -	\$ 2,745.23	C285
2656131212000100.00		Lighting- Poles- 25 ft Tall- Roadway- One 6 ft Arm- Aluminium- Round- Tapered	EA	\$ 536.42	\$ 1,800.05	\$ 75.28	\$ -	\$ 2,411.75	C285
2656131212000100.00		Lighting- Poles- 30 ft Tall- Roadway- One 6 ft Arm- Aluminium- Round- Tapered	EA	\$ 649.35	\$ 2,045.50	\$ 91.13	\$ -	\$ 2,785.98	C285
2656131212000110.00		Lighting- Poles- 35 ft Tall- Roadway- One 6 ft Arm- Aluminium- Round- Tapered	EA	\$ 761.58	\$ 2,250.06	\$ 106.88	\$ -	\$ 3,118.52	C285
2656131212000110.00		Lighting- Poles- 40 ft Tall- Roadway- One 6 ft Arm- Aluminium- Round- Tapered	EA	\$ 868.85	\$ 2,608.04	\$ 121.93	\$ -	\$ 3,598.82	C285
2656131212000110.00		Lighting- Poles- 20 ft Tall- Roadway- Two 6 ft Arms- Aluminium- Round- Tapered	EA	\$ 649.35	\$ 1,697.78	\$ 91.13	\$ -	\$ 2,438.25	C285
2656131212000110.00		Lighting- Poles- 25 ft Tall- Roadway- Two 6 ft Arms- Aluminium- Round- Tapered	EA	\$ 761.58	\$ 1,636.41	\$ 106.88	\$ -	\$ 2,504.86	C285
2656131212000110.00		Lighting- Poles- 30 ft Tall- Roadway- Two 6 ft Arms- Aluminium- Round- Tapered	EA	\$ 868.85	\$ 2,147.80	\$ 121.93	\$ -	\$ 3,138.57	C285
2656131212000120.00		Lighting- Poles- 35 ft Tall- Roadway- Two 6 ft Arms- Aluminium- Round- Tapered	EA	\$ 963.88	\$ 2,608.04	\$ 135.27	\$ -	\$ 3,707.18	C285
2656131212000120.00		Lighting- Poles- 40 ft Tall- Roadway- Two 6 ft Arms- Aluminium- Round- Tapered	EA	\$ 1,082.25	\$ 2,965.99	\$ 151.88	\$ -	\$ 4,200.11	C285
2656131212000120.00		Lighting- Poles- One 12 ft Truss Arm- 25 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 536.42	\$ 2,147.80	\$ 75.28	\$ -	\$ 2,759.49	C285
2656131212000120.00		Lighting- Poles- One 12 ft Truss Arm- 30 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 649.35	\$ 2,301.19	\$ 91.13	\$ -	\$ 3,041.66	C285
2656131212000120.00		Lighting- Poles- One 12 ft Truss Arm- 35 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 761.58	\$ 2,761.43	\$ 106.88	\$ -	\$ 3,629.89	C285
2656131212000130.00		Lighting- Poles- One 12 ft Truss Arm- 40 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 868.85	\$ 3,221.66	\$ 121.93	\$ -	\$ 4,212.44	C285
2656131212000130.00		Lighting- Poles- Two 12 ft Truss Arms- 25 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 761.58	\$ 2,489.39	\$ 106.88	\$ -	\$ 3,357.85	C285
2656131212000130.00		Lighting- Poles- Two 12 ft Truss Arms- 30 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 868.85	\$ 2,659.16	\$ 121.93	\$ -	\$ 3,649.93	C285
2656131212000130.00		Lighting- Poles- Two 12 ft Truss Arms- 35 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 963.88	\$ 2,965.99	\$ 135.27	\$ -	\$ 4,065.13	C285
2656131212000130.00		Lighting- Poles- Two 12 ft Truss Arms- 40 ft Tall- Roadway- Aluminium- Round- Tapered	EA	\$ 1,082.25	\$ 4,704.68	\$ 151.88	\$ -	\$ 5,938.80	C285
265613121400.00		Galvanized Steel- Round- Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131214000100.00		Lighting- Poles- One 6 ft Arm- 20 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 536.42	\$ 1,465.10	\$ 75.28	\$ -	\$ 2,076.79	C285
2656131214000100.00		Lighting- Poles- One 6 ft Arm- 25 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 649.35	\$ 1,553.15	\$ 91.13	\$ -	\$ 2,293.62	C285
2656131214000100.00		Lighting- Poles- One 6 ft Arm- 30 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 761.58	\$ 1,703.91	\$ 106.88	\$ -	\$ 2,572.37	C285
2656131214000110.00		Lighting- Poles- One 6 ft Arm- 35 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 868.85	\$ 1,843.19	\$ 121.93	\$ -	\$ 2,833.97	C285
2656131214000110.00		Lighting- Poles- One 6 ft Arm- 40 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 963.88	\$ 2,178.83	\$ 135.27	\$ -	\$ 3,277.98	C285
2656131214000110.00		Lighting- Poles- Two 6 ft Arms- 20 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 761.58	\$ 1,834.83	\$ 106.88	\$ -	\$ 2,703.29	C285
2656131214000110.00		Lighting- Poles- Two 6 ft Arms- 25 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 868.85	\$ 1,914.95	\$ 121.93	\$ -	\$ 2,905.73	C285
2656131214000110.00		Lighting- Poles- Two 6 ft Arms- 30 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 963.88	\$ 2,074.16	\$ 135.27	\$ -	\$ 3,173.30	C285
2656131214000120.00		Lighting- Poles- Two 6 ft Arms- 35 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 1,082.25	\$ 2,199.35	\$ 151.88	\$ -	\$ 3,433.47	C285
2656131214000120.00		Lighting- Poles- Two 6 ft Arms- 40 ft Tall- Roadway- Galvanized Steel- Round- Tapered	EA	\$ 1,186.31	\$ 2,545.23	\$ 166.48	\$ -	\$ 3,898.02	C285
2656131214000120.00		Poles- Roadway- One 12 ft Truss Arm- 25 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 649.35	\$ 1,820.50	\$ 91.13	\$ -	\$ 2,560.97	C285
2656131214000120.00		Poles- Roadway- One 12 ft Truss Arm- 30 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 761.58	\$ 1,865.41	\$ 106.88	\$ -	\$ 2,733.87	C285
2656131214000120.00		Poles- Roadway- One 12 ft Truss Arm- 35 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 868.85	\$ 2,004.90	\$ 121.93	\$ -	\$ 2,995.67	C285
2656131214000130.00		Poles- Roadway- One 12 ft Truss Arm- 40 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 963.88	\$ 2,340.27	\$ 135.27	\$ -	\$ 3,439.41	C285
2656131214000130.00		Poles- Roadway- One 12 ft Truss Arm- 45 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 1,082.25	\$ 2,621.32	\$ 151.88	\$ -	\$ 3,855.44	C285
2656131214000130.00		Poles- Roadway- Two 12 ft Truss Arms- 25 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 868.85	\$ 2,109.08	\$ 121.93	\$ -	\$ 3,099.86	C285
2656131214000130.00		Poles- Roadway- Two 12 ft Truss Arms- 30 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 963.88	\$ 2,269.06	\$ 135.27	\$ -	\$ 3,368.20	C285
2656131214000130.00		Poles- Roadway- Two 12 ft Truss Arms- 35 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 1,082.25	\$ 2,396.11	\$ 151.88	\$ -	\$ 3,630.23	C285
2656131214000140.00		Poles- Roadway- Two 12 ft Truss Arms- 40 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 1,186.31	\$ 2,740.42	\$ 166.48	\$ -	\$ 4,093.21	C285
2656131214000140.00		Poles- Roadway- Two 12 ft Truss Arms- 45 ft Tall- Galvanized Steel- Round- Tapered	EA	\$ 1,285.17	\$ 3,086.97	\$ 180.35	\$ -	\$ 4,552.49	C285
265613140000.00		Area Lighting Note: Single Luminaires. Anchor Base Type- For Single Luminaires- Anchor Base Type-		\$ -	\$ -	\$ -	\$ -	\$ -	
265613141200.00		Aluminium- Non-Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131412000100.00		Poles- Area Lighting- 10 ft Tall- Round- 3 in Outer Diameter- Aluminium- Non-Tapered	EA	\$ 214.94	\$ 889.79	\$ 30.16	\$ -	\$ 1,134.89	C285
2656131412000100.00		Poles- Area Lighting- 12 ft Tall- Round- 3 in Outer Diameter- Aluminium- Non-Tapered	EA	\$ 319.63	\$ 951.14	\$ 44.85	\$ -	\$ 1,315.62	C285
2656131412000100.00		Poles- Area Lighting- 14 ft Tall- Round- 3 in Outer Diameter- Aluminium- Non-Tapered	EA	\$ 431.38	\$ 953.20	\$ 60.54	\$ -	\$ 1,445.13	C285
2656131412000110.00		Poles- Area Lighting- Round- 3 in Outer Diameter- Aluminium- Tapered- 10 ft Tall	EA	\$ 214.94	\$ 900.01	\$ 30.16	\$ -	\$ 1,145.11	C285
2656131412000110.00		Poles- Area Lighting- Round- 3 in Outer Diameter- Aluminium- Tapered- 12 ft Tall	EA	\$ 319.63	\$ 951.14	\$ 44.85	\$ -	\$ 1,315.62	C285
2656131412000110.00		Poles- Area Lighting- Round- 3 in Outer Diameter- Aluminium- Tapered- 14 ft Tall	EA	\$ 431.38	\$ 953.20	\$ 60.54	\$ -	\$ 1,445.13	C285
2656131412000110.00		Poles- Area Lighting- Round- 3 in Outer Diameter- Aluminium- Tapered- 16 ft Tall	EA	\$ 493.50	\$ 1,057.53	\$ 69.26	\$ -	\$ 1,620.29	C285
2656131412000110.00		Poles- Area Lighting- Round- 3 in Outer Diameter- Aluminium- Tapered- 18 ft Tall	EA	\$ 536.42	\$ 1,047.30	\$ 75.28	\$ -	\$ 1,659.00	C285
2656131412000120.00		Poles- Area Lighting- Round- 3 in Outer Diameter- Aluminium- Tapered- 20 ft Tall	EA	\$ 587.50	\$ 1,176.18	\$ 82.45	\$ -	\$ 1,846.13	C285
265613141400.00		Galvanized Steel- Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131414000100.00		Poles- Area Lighting- 10 ft Tall- Round- 3 in Outer Diameter- Galvanized Steel- Tapered	EA	\$ 319.63	\$ 607.82	\$ 44.85	\$ -	\$ 972.30	C285
2656131414000100.00		Poles- Area Lighting- 12 ft Tall- Round- 3 in Outer Diameter- Galvanized Steel- Tapered	EA	\$ 431.38	\$ 654.93	\$ 60.54	\$ -	\$ 1,146.85	C285
2656131414000100.00		Poles- Area Lighting- 14 ft Tall- Round- 3 in Outer Diameter- Galvanized Steel- Tapered	EA	\$ 536.42	\$ 664.08	\$ 75.28	\$ -	\$ 1,275.78	C285
2656131414000110.00		Poles- Area Lighting- 16 ft Tall- Round- 3 in Outer Diameter- Galvanized Steel- Tapered	EA	\$ 587.50	\$ 679.58	\$ 82.45	\$ -	\$ 1,349.54	C285
2656131414000110.00		Poles- Area Lighting- 18 ft Tall- Round- 3 in Outer Diameter- Galvanized Steel- Tapered	EA	\$ 649.35	\$ 688.36	\$ 91.13	\$ -	\$ 1,428.84	C285
2656131414000110.00		Poles- Area Lighting- 20 ft Tall- Round- 3 in Outer Diameter- Galvanized Steel- Tapered	EA	\$ 701.00	\$ 697.88	\$ 98.38	\$ -	\$ 1,497.26	C285
265613141600.00		Spun Cast Concrete- Burial Type- Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131416000100.00		Poles- Area- Tapered- 13 ft T- Round- 3 in Outer Diameter- Spun Cast Concrete- Burial Type	EA	\$ 616.88	\$ 756.84	\$ 86.57	\$ -	\$ 1,460.29	C285
2656131416000100.00		Poles- Area- Tapered- 16 ft T- Round- 3 in Outer Diameter- Spun Cast Concrete- Burial Type	EA	\$ 642.58	\$ 777.29	\$ 90.18	\$ -	\$ 1,510.05	C285
2656131416000100.00		Poles- Area- Tapered- 18 ft T- Round- 3 in Outer Diameter- Spun Cast Concrete- Burial Type	EA	\$ 701.00	\$ 838.66	\$ 98.38	\$ -	\$ 1,638.03	C285
2656131416000110.00		Poles- Area- Tapered- 30 ft T- Round- 3 in Outer Diameter- Spun Cast Concrete- Burial Type	EA	\$ 811.68	\$ 1,094.34	\$ 113.91	\$ -	\$ 2,019.94	C285
2656131416000110.00		Poles- Area- Tapered- 35 ft T- Round- 3 in Outer Diameter- Spun Cast Concrete- Burial Type	EA	\$ 868.85	\$ 1,206.83	\$ 121.93	\$ -	\$ 2,197.60	C285
2656131416000110.00		Poles- Area- Tapered- 40 ft T- Round- 3 in Outer Diameter- Spun Cast Concrete- Burial Type	EA	\$ 963.88	\$ 1,339.81	\$ 135.27	\$ -	\$ 2,438.95	C285
2656131416000110.00		Poles- Area- Tapered- 45 ft T- Round- 3 in Outer Diameter- Spun Cast Concrete- Burial Type	EA	\$ 1,082.25	\$ 1,411.39	\$ 151.88	\$ -	\$ 2,645.51	C285
265613141800.00		Octagonal- Concrete- Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131418000100.00		Poles- Area Lighting- Tapered- 28 ft Tall- Round- 3 in Outer Diameter- Otagonal- Concrete	EA	\$ 780.86	\$ 1,012.53	\$ 109.58	\$ -	\$ 1,902.97	C285
2656131418000100.00		Poles- Area Lighting- Tapered- 30 ft Tall- Round- 3 in Outer Diameter- Otagonal- Concrete	EA	\$ 811.68	\$ 1,094.34	\$ 113.91	\$ -	\$ 2,019.94	C285
2656131418000100.00		Poles- Area Lighting- Tapered- 33 ft Tall- Round- 3 in Outer Diameter- Otagonal- Concrete	EA	\$ 833.62	\$ 1,186.38	\$ 116.99	\$ -	\$ 2,136.99	C285
2656131418000110.00		Poles- Area Lighting- Tapered- 36 ft Tall- Round- 3 in Outer Diameter- Otagonal- Concrete	EA	\$ 868.85	\$ 1,217.07	\$ 121.93	\$ -	\$ 2,207.84	C285
2656131418000110.00		Poles- Area Lighting- Tapered- 38 ft Tall- Round- 3 in Outer Diameter- Otagonal- Concrete	EA	\$ 907.18	\$ 1,319.36	\$ 127.31	\$ -	\$ 2,353.85	C285
2656131418000110.00		Poles- Area Lighting- Tapered- 43 ft Tall- Round- 3 in Outer Diameter- Otagonal- Concrete	EA	\$ 1,028.13	\$ 1,370.48	\$ 144.28	\$ -	\$ 2,542.89	C285
2656131418000110.00		Poles- Area Lighting- Tapered- 47 ft Tall- Round- 3 in Outer Diameter- Otagonal- Concrete	EA	\$ 1,121.60	\$ 1,431.85	\$ 157.40	\$ -	\$ 2,710.85	C285
2656131418000110.00		Concrete Oct Light Pole- 27 ft High- 512- Polished Brown With Acrylic Coating Fsh	EA	\$ 693.11	\$ 1,969.92	\$ 131.17	\$ -	\$ 2,794.19	C280
2656131418000120.00		Concrete Oct Light Pole- 30 ft High- 512- Polished Brown With Acrylic Coating Fsh Design Guide Spe	EA	\$ 714.77	\$ 207.36	\$ 135.27	\$ -	\$ 1,057.39	C280
2656131418000120.00		Pole Adapter Base Plate- Galvanized Steel- 1 in Thick For Adapting Up To 40 ft	EA	\$ 714.77	\$ 414.71	\$ 135.27	\$ -	\$ 1,264.74	C280
2656131418000120.00		Concrete Oct Light Pole- 13 ft High- 715- Pink With Acrylic Coating- Fsh Design Guide- Butt Base	EA	\$ 448.48	\$ 1,140.46	\$ 84.87	\$ -	\$ 1,673.82	C280
2656131418000120.00		Pole Base Cover For All Octagon Poles	EA	\$ 91.49	\$ 82.94	\$ 17.31	\$ -	\$ 191.74	C280
2656131418000120.00		Pole Arms 24 in Long- Square- For 401-C- 250 Watt Fixture- Drk- Architectural Bronze Finish	EA	\$ 182.98	\$ 182.05	\$ 34.63	\$ -	\$ 399.66	C280
265613142000.00		Arm- Aluminium- Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131420000100.00		Lighting- Poles- Arm- Aluminium- Tapered- 6 ft Long	EA	\$ 267.05	\$ 329.33	\$ 37.48	\$ -	\$ 633.85	C285
2656131420000100.00		Lighting- Poles- Arm- Aluminium- Tapered- 8 ft Long	EA	\$ 319.63	\$ 353.86	\$ 44.85	\$ -	\$ 718.34	C285
2656131420000100.00		Lighting- Poles- Arm- Aluminium- Tapered- 10 ft Long	EA	\$ 395.44	\$ 388.65	\$ 55.49	\$ -	\$ 839.58	C285
2656131420000110.00		Lighting- Poles- Arm- Aluminium- Tapered- 12 ft Long	EA	\$ 470.90	\$ 460.24	\$ 66.08	\$ -	\$ 997.23	C285
265613142200.00		Arm- Galvanized Steel- Bracket Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2656131422000100.00		Lighting- Poles- 6 ft Long- Arm- Galvanized Steel- Bracket Type- 2 in	EA	\$ 267.0					

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2656161213000110.00		Shoebox Light Fixture 11119 Lumens, 200 Watt	EA	\$ 309.31	\$ 943.07	\$ 42.23	\$ -	\$ 1,294.61	C281
2656161213000110.00		Shoebox Light Fixture 11119 Lumens, 240 Watt	EA	\$ 309.31	\$ 1,068.73	\$ 42.23	\$ -	\$ 1,420.27	C281
2656161213000110.00		Angled Head Light Fixture 11245 Lumens, 80 Watt	EA	\$ 254.65	\$ 844.78	\$ 34.77	\$ -	\$ 1,134.20	C281
2656161213000110.00		Angled Head Light Fixture 16679 Lumens, 120 Watt	EA	\$ 264.20	\$ 934.36	\$ 36.07	\$ -	\$ 1,234.64	C281
2656161213000110.00		Angled Head Light Fixture 21987 Lumens, 160 Watt	EA	\$ 309.31	\$ 1,042.61	\$ 42.23	\$ -	\$ 1,394.14	C281
265616121500.00		LED Light Pole Arms & Pole Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
2656161215000100.00		2.38 inch x 2.5 Feet Long Steel Bracket For Wood Pole	EA	\$ 126.82	\$ 246.34	\$ 17.31	\$ -	\$ 390.47	C281
2656161215000100.00		2.38 inch x 4 Feet Long Steel Bracket For Wood Pole	EA	\$ 126.82	\$ 296.11	\$ 17.31	\$ -	\$ 440.24	C281
2656161215000100.00		2.38 inch x 6 Feet Long Steel Bracket For Wood Pole	EA	\$ 126.82	\$ 404.35	\$ 17.31	\$ -	\$ 548.48	C281
2656161215000110.00		2.38 inch x 8 Feet Long Steel Bracket For Wood Pole	EA	\$ 126.82	\$ 559.87	\$ 17.31	\$ -	\$ 704.00	C281
2656161215000110.00		7 To 10 inch Bullhorn Steel Wrap For Concrete, Steel or Wood Pole Mounting	EA	\$ 126.82	\$ 365.78	\$ 17.31	\$ -	\$ 509.91	C281
2656161215000110.00		10 To 13 inch Bullhorn Steel Wrap For Concrete, Steel or Wood Pole Mounting	EA	\$ 126.82	\$ 381.96	\$ 17.31	\$ -	\$ 526.09	C281
2656161215000110.00		7 To 10 inch 2 @ 180 Degrees Bullhorn Steel Wrap For Concrete, Steel or Wood Pole Mounting	EA	\$ 140.91	\$ 466.56	\$ 19.24	\$ -	\$ 626.70	C281
2656161215000110.00		10 To 13 inch 2 @ 180 Degrees Bullhorn Steel Wrap For Concrete, Steel or Wood Pole Mounting	EA	\$ 140.91	\$ 495.18	\$ 19.24	\$ -	\$ 655.32	C281
265619000000.00		Roadway Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265619120000.00		Street Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265619121200.00		Mercury-Vapor		\$ -	\$ -	\$ -	\$ -	\$ -	
2656191212000100.00		175 Watt Mercury Exterior Roadway Fixture- 403A With Wood Pole Bracket	EA	\$ 309.31	\$ 106.65	\$ 42.23	\$ -	\$ 458.19	C281
2656191212000100.00		Exterior Roadway 100 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (402A)	EA	\$ 247.69	\$ 254.14	\$ 33.82	\$ -	\$ 535.64	C281
2656191212000100.00		Exterior Roadway 175 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (402A)	EA	\$ 254.65	\$ 348.81	\$ 34.77	\$ -	\$ 638.23	C281
2656191212000110.00		Exterior Roadway 250 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (402A)	EA	\$ 264.20	\$ 370.55	\$ 36.07	\$ -	\$ 670.82	C281
2656191212000110.00		Exterior Roadway 400 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (402A)	EA	\$ 309.31	\$ 391.76	\$ 42.23	\$ -	\$ 743.29	C281
2656191212000110.00		Exterior Roadway 1-000 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (402A)	EA	\$ 440.33	\$ 593.61	\$ 60.12	\$ -	\$ 1,094.06	C281
265619121400.00		Metal-Halide		\$ -	\$ -	\$ -	\$ -	\$ -	
2656191214000100.00		Exterior Roadway 400 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (402B)	EA	\$ 309.31	\$ 391.76	\$ 42.23	\$ -	\$ 743.29	C281
2656191214000100.00		Exterior Roadway 1-000 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (402B)	EA	\$ 440.33	\$ 615.75	\$ 60.12	\$ -	\$ 1,116.20	C281
265619121600.00		High-Pressure-Sodium		\$ -	\$ -	\$ -	\$ -	\$ -	
2656191216000100.00		Exterior Roadway 100 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- 402C	EA	\$ 247.69	\$ 234.21	\$ 33.82	\$ -	\$ 515.71	C281
2656191216000100.00		Exterior Roadway 175 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- 402C	EA	\$ 256.71	\$ 298.96	\$ 35.05	\$ -	\$ 590.72	C281
2656191216000100.00		Exterior Roadway 250 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- 402C	EA	\$ 264.20	\$ 361.32	\$ 36.07	\$ -	\$ 661.59	C281
2656191216000110.00		Exterior Roadway 400 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- 402C	EA	\$ 309.31	\$ 391.76	\$ 42.23	\$ -	\$ 743.29	C281
2656191216000110.00		Exterior Roadway 1-000 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- 402C	EA	\$ 440.33	\$ 440.62	\$ 60.12	\$ -	\$ 941.07	C281
265619140000.00		High-Intensity-Discharge Fixtures Enclosed- Roadway Fixture Note: Fixture With Wood Pole Bracket \		\$ -	\$ -	\$ -	\$ -	\$ -	
2656191400000100.00		Lighting- High-Intensity-Discharge Fixture- 175 Watt Mercury-Vapor- Encl- Roadway- With Wood Po	EA	\$ 402.57	\$ 161.55	\$ 42.23	\$ -	\$ 606.35	C286
2656191400000100.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt Mercury-Vapor- Encl- Roadway- With Wood Po	EA	\$ 402.57	\$ 139.46	\$ 42.23	\$ -	\$ 584.26	C286
2656191400000100.00		Lighting- High-Intensity-Discharge Fixture- 1-000 Watt Mercury-Vapor Lamp- Enclosed- High Mast	EA	\$ 482.61	\$ 446.28	\$ 50.63	\$ -	\$ 979.52	C286
2656191400000110.00		Lighting- High-Intensity-Discharge Fixture- 400 Watt Metal-Halide Lamp- Enclosed- High Mast	EA	\$ 429.82	\$ 461.17	\$ 45.09	\$ -	\$ 936.08	C286
2656191400000110.00		Lighting- High-Intensity-Discharge Fixture- 1-000 Watt Metal-Halide Lamp- Enclosed- High Mast	EA	\$ 482.61	\$ 650.83	\$ 50.63	\$ -	\$ 1,184.07	C286
2656191400000110.00		Lighting- High-Intensity-Discharge Fixture- 400 Watt High-Pressure-Sodium Lamp- Enclosed- High M	EA	\$ 429.82	\$ 513.24	\$ 45.09	\$ -	\$ 988.15	C286
2656191400000110.00		Lighting- High-Intensity-Discharge Fixture- 1-000 Watt High-Pressure-Sodium- Enclosed- High Mast	EA	\$ 482.61	\$ 706.62	\$ 50.63	\$ -	\$ 1,239.86	C286
265623000000.00		Area Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265623120000.00		Mercury-Vapor		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231200000100.00		1-000 Watt High Mast Mercury-Vapor Fixture- (404A) Area Lighting	EA	\$ 512.57	\$ 689.30	\$ 332.24	\$ -	\$ 1,534.11	C279
2656231200000100.00		Exterior Rectangular 175 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (401A) Side Mounted- Ar	EA	\$ 264.20	\$ 315.60	\$ 36.07	\$ -	\$ 615.87	C281
2656231200000100.00		Exterior Rectangular 250 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (401A) Side Mounted- Ar	EA	\$ 285.62	\$ 431.86	\$ 39.00	\$ -	\$ 756.47	C281
2656231200000110.00		Exterior Rectangular 400 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (401A) Side Mounted- Ar	EA	\$ 309.31	\$ 532.10	\$ 42.23	\$ -	\$ 883.64	C281
2656231200000110.00		Exterior Rectangular 1-000 Watt Mercury-Vapor Fixture- Enclosure & Gasket- (401A) Side Mounted-	EA	\$ 440.33	\$ 545.68	\$ 60.12	\$ -	\$ 1,046.13	C281
265623140000.00		Metal-Halide		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231400000100.00		1-000 Watt High Mast Metal-Halide Fixture- (404C) Area Lighting	EA	\$ 443.41	\$ 702.51	\$ 60.54	\$ -	\$ 1,206.46	C281
2656231400000100.00		Exterior Rectangular 400 Watt Metal-Halide Fixture- Enclosure & Gasket- (401B) Side Mounted- Area	EA	\$ 309.31	\$ 532.10	\$ 42.23	\$ -	\$ 883.64	C281
2656231400000100.00		Exterior Rectangular 1-000 Watt Metal-Halide Fixture- Enclosure & Gasket- (401B) Side Mounted- Ar	EA	\$ 440.33	\$ 604.70	\$ 60.12	\$ -	\$ 1,105.15	C281
265623160000.00		High-Pressure-Sodium		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231600000100.00		1-000 Watt High Mast High-Pressure-Sodium Fixture- (404E) Area Lighting	EA	\$ 443.41	\$ 772.36	\$ 60.54	\$ -	\$ 1,276.31	C281
2656231600000100.00		Exterior Rectangular 175 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- (401C) Side Mour	EA	\$ 264.20	\$ 348.81	\$ 36.07	\$ -	\$ 649.08	C281
2656231600000100.00		Exterior Rectangular 250 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- (401C) Side Mour	EA	\$ 288.22	\$ 431.86	\$ 39.35	\$ -	\$ 759.43	C281
2656231600000110.00		Exterior Rectangular 400 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- (401C) Side Mour	EA	\$ 309.31	\$ 574.02	\$ 42.23	\$ -	\$ 925.55	C281
2656231600000110.00		Exterior Rectangular 1-000 Watt High-Pressure-Sodium Fixture- Enclosure & Gasket- 401C Side Mou	EA	\$ 440.33	\$ 712.57	\$ 60.12	\$ -	\$ 1,213.02	C281
265623180000.00		Wall Mounted		\$ -	\$ -	\$ -	\$ -	\$ -	
265623181200.00		Opal Globe		\$ -	\$ -	\$ -	\$ -	\$ -	
265623181212.00		Type 124 Incandescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231812120100.00		Exterior Wall Incandescent Fixture (124A) 100 Watt Without Guard- 1 Lamp- Enclosed & Gasketed	EA	\$ 35.17	\$ 30.41	\$ -	\$ -	\$ 65.58	C278
2656231812120100.00		Exterior Wall Incandescent Fixture (124A) 150-200 Watt Without Guard- 1 Lamp- Enclosed & Gasket	EA	\$ 39.63	\$ 53.48	\$ -	\$ -	\$ 93.10	C278
2656231812120100.00		Exterior Wall Incandescent Fixture (124B) 100 Watt With Guard- 1 Lamp- Enclosed & Gasketed	EA	\$ 35.17	\$ 34.52	\$ -	\$ -	\$ 69.69	C278
2656231812120110.00		Exterior Wall Incandescent Fixture (124B) 150-200 Watt With Guard- 1 Lamp- Enclosed & Gasketed	EA	\$ 39.63	\$ 58.64	\$ -	\$ -	\$ 98.27	C278
265623181400.00		Dimming Ballasts- Lutron inHi-Lume in		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231814000100.00		1 Lamp 4 ft T-8 32 Watt 120 Volt 1% Dimming Ballast	EA	\$ 36.23	\$ 230.45	\$ -	\$ -	\$ 266.67	C278
2656231814000100.00		2 Lamp 4 ft T-8 32 Watt 120 Volt 1% Dimming Ballast	EA	\$ 40.78	\$ 160.03	\$ -	\$ -	\$ 200.81	C278
2656231814000100.00		2 Lamp 2 ft T-8 17 Watt 120 Volt 1% Dimming Ballast	EA	\$ 40.78	\$ 160.03	\$ -	\$ -	\$ 200.81	C278
2656231814000110.00		1 Lamp 4 ft T-8 32 Watt 277 Volt 1% Dimming Ballast	EA	\$ 36.23	\$ 178.85	\$ -	\$ -	\$ 215.07	C278
2656231814000110.00		2 Lamp 4 ft T-8 32 Watt 277 Volt 1% Dimming Ballast	EA	\$ 40.78	\$ 178.85	\$ -	\$ -	\$ 219.62	C278
2656231814000110.00		2 Lamp 2 ft T-8 17 Watt 277 Volt 1% Dimming Ballast	EA	\$ 40.78	\$ 178.85	\$ -	\$ -	\$ 219.62	C278
265623181600.00		Prismatic Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
265623181612.00		High-Intensity-Discharge		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231816120100.00		175 Watt Mercury-Vapor High-Intensity-Discharge Fixture- Exterior Wall- 501A Security- With Prism	EA	\$ 43.96	\$ 351.49	\$ -	\$ -	\$ 395.45	C278
2656231816120100.00		70 Watt High-Pressure-Sodium High-Intensity-Discharge Fixture- Exterior Wall- 501B 70 Watt High-I	EA	\$ 43.96	\$ 379.78	\$ -	\$ -	\$ 423.74	C278
2656231816120100.00		100 Watt High-Pressure-Sodium High-Intensity-Discharge Fixture- Exterior Wall- 501C 100 Watt High-I	EA	\$ 43.96	\$ 266.66	\$ -	\$ -	\$ 310.62	C278
2656231816120110.00		175 Watt Mercury-Vapor High-Intensity-Discharge Fixture- Exterior Wall- 502A 175 Watt Mercury-V	EA	\$ 43.96	\$ 228.94	\$ -	\$ -	\$ 272.90	C278
2656231816120110.00		70 Watt High-Pressure-Sodium High-Intensity-Discharge Fixture- Exterior Wall- 502B 70 Watt High-I	EA	\$ 43.96	\$ 216.74	\$ -	\$ -	\$ 260.70	C278
2656231816120110.00		100 Watt High-Pressure-Sodium High-Intensity-Discharge Fixture- Exterior Wall- 502C 100 Watt High-I	EA	\$ 43.96	\$ 222.10	\$ -	\$ -	\$ 266.06	C278
265623181800.00		Prismatic Glass		\$ -	\$ -	\$ -	\$ -	\$ -	
265623181812.00		High-Intensity-Discharge		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231818120100.00		250 Watt Mercury-Vapor High-Intensity-Discharge Fixture- Exterior Wall- 503A 250 Watt Mercury-V	EA	\$ 65.94	\$ 318.81	\$ -	\$ -	\$ 384.75	C278
2656231818120100.00		400 Watt Mercury-Vapor High-Intensity-Discharge Fixture- Exterior Wall- 503B 400 Watt Mercury-V	EA	\$ 87.92	\$ 358.23	\$ -	\$ -	\$ 446.15	C278
2656231818120100.00		250 Watt High-Pressure-Sodium High-Intensity-Discharge Fixture- Exterior Wall- 503C 250 Watt High-I	EA	\$ 65.94	\$ 347.48	\$ -	\$ -	\$ 413.43	C278
265623182200.00		Step Light		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231822000100.00		150 Watt Incandescent Recessed Step Light Fixture- Wall Mounted	EA	\$ 108.53	\$ 86.29	\$ -	\$ -	\$ 194.82	C273
265623182400.00		Security High-Intensity-Discharge Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
265623182412.00		100 Watt Mercury-Vapor Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
2656231824120100.00		Security High-Intensity-Discharge Fixture- Exterior Wall- 504 100 Watt Mercury-Vapor Lamp	EA	\$ 152.32	\$ 141.17	\$ -	\$ -	\$ 293.49	C273
265623220000.00		High-Intensity-Discharge Fixtures Exterior- Rectangle Note: Shaped Side Mounted Fixture- Roadway L		\$ -	\$ -	\$ -	\$ -	\$ -	
2656232200000100.00		Lighting- High-Intensity-Discharge Fixture- 50 Watt Mercury-Vapor Lamp- Exterior- Rectangle	EA	\$ 497.14	\$ 213.84	\$ 52.15	\$ -	\$ 763.14	C286
2656232200000100.00		Lighting- High-Intensity-Discharge Fixture- 50 Watt Metal-Halide Lamp- Exterior- Rectangle	EA	\$ 497.14	\$ 425.84	\$ 52.15	\$ -	\$ 975.13	C286
2656232200000100.00		Lighting- High-Intensity-Discharge Fixture- 50 Watt High-Pressure-Sodium- Exterior- Rectangle	EA	\$ 497.14	\$ 306.82	\$ 52.15	\$ -	\$ 856.12	C286
2656232200000110.00		Lighting- High-Intensity-Discharge Fixture- 50 Watt Mercury-Vapor Lamp- Exterior- Rectangle- Heav	EA	\$ 402.57	\$ 310.90	\$ 42.23	\$ -	\$ 755.70	C286
2656232200000110.00		Lighting- High-Intensity-Discharge Fixture- 50 Watt Metal-Halide Lamp- Exterior- Rectangle- Heavy-I	EA	\$ 402.57	\$ 771.71	\$ 42.23	\$ -	\$ 1,216.50	C286
2656232200000110.00		Lighting- High-Intensity-Discharge Fixture- 50 Watt High-Pressure-Sodium- Exterior- Rectangle- Heav	EA	\$ 402.57	\$ 790.31	\$ 42.23	\$ -	\$ 1,235.11	C286
265623240000.00		High-Intensity-Discharge Fixtures Security- Exterior Wall Medium Output Style A- Output Style B		\$ -	\$ -	\$ -	\$ -	\$ -	
2656232400000100.00		Lighting- High-Intensity-Discharge Fixture- 175 Watt Mercury-Vapor (501)- Security- External Wall	EA	\$ 208.38	\$ 374.88	\$ -	\$ -	\$ 583.26	C289
2656232400000100.00		Lighting- High-Intensity-Discharge Fixture- 100 Watt High-Pressure-Sodium (501)- Security- External	EA	\$ 208.38	\$ 351.46	\$ -	\$ -	\$ 559.84	C289
2656232400000100.00		Lighting- High-Intensity-Discharge Fixture- 175 Watt Mercury-Vapor (502)- Security- External Wall	EA	\$ 208.38	\$ 349.59	\$ -	\$ -	\$ 557.97	C289
2656232400000110.00		Lighting- High-Intensity-Discharge Fixture- 100 Watt High-Pressure-Sodium (502)- Security- External	EA	\$ 208.38	\$ 297.53	\$ -	\$ -	\$ 505.91	C289
2656232400000110.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt Mercury-Vapor (503)- Security- External Wall	EA	\$ 243.43	\$ 428.08	\$ -	\$ -	\$ 671.51	C289

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2656232400000110.00		Lighting- High-Intensity-Discharge Fixture- 400 Watt Mercury-Vapor (503)- Security- External Wall	EA	\$ 243.43	\$ 491.09	\$ -	\$ -	\$ 734.53	C289
2656232400000110.00		Lighting- High-Intensity-Discharge Fixture- 250 Watt High-Pressure-Sodium (503)- Security- External	EA	\$ 243.43	\$ 528.11	\$ -	\$ -	\$ 771.55	C289
2656232400000110.00		Lighting- High-Intensity-Discharge Fixture- 100 Watt Mercury-Vapor (504)- Security- External Wall	EA	\$ 243.43	\$ 276.15	\$ -	\$ -	\$ 519.59	C289
2656232400000120.00		Security High-Intensity-Discharge Fixture- Exterior Wall- 501B 70 Watt High-Pressure-Sodium	EA	\$ 208.38	\$ 511.74	\$ -	\$ -	\$ 720.12	C289
2656232400000120.00		Security High-Intensity-Discharge Fixture- Exterior Wall- 502B 70 Watt High-Pressure-Sodium	EA	\$ 208.38	\$ 292.03	\$ -	\$ -	\$ 500.41	C289
265626000000.00		Landscape Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265626120000.00		Landscape Fixtures Note: Includes Conduit- Wire And Trench.		\$ -	\$ -	\$ -	\$ -	\$ -	
265626121200.00		Bollards		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261212000100.00		24 in Incandescent Bollard	EA	\$ 333.94	\$ 483.31	\$ -	\$ -	\$ 817.25	C273
2656261212000100.00		36 in Incandescent Bollard	EA	\$ 420.12	\$ 581.28	\$ -	\$ -	\$ 1,001.40	C273
2656261212000100.00		42 in Incandescent Bollard	EA	\$ 420.12	\$ 613.93	\$ -	\$ -	\$ 1,034.05	C273
2656261212000110.00		24 in High-Intensity-Discharge Bollard	EA	\$ 333.94	\$ 457.19	\$ -	\$ -	\$ 791.14	C273
2656261212000110.00		36 in High-Intensity-Discharge Bollard	EA	\$ 420.12	\$ 509.45	\$ -	\$ -	\$ 929.57	C273
2656261212000110.00		42 in High-Intensity-Discharge Bollard	EA	\$ 420.12	\$ 692.30	\$ -	\$ -	\$ 1,112.42	C273
2656261212000110.00		18 in Diameter Concrete Bollard	EA	\$ 703.99	\$ 1,306.25	\$ -	\$ -	\$ 2,010.24	C273
2656261212000110.00		24 in Diameter Concrete Bollard	EA	\$ 1,132.50	\$ 1,665.47	\$ -	\$ -	\$ 2,797.97	C273
265626121400.00		Low Voltage		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261214000100.00		Low Voltage Recessed Uplight	EA	\$ 383.05	\$ 398.42	\$ -	\$ -	\$ 781.47	C273
2656261214000100.00		Low Voltage Walkway	EA	\$ 208.38	\$ 359.20	\$ -	\$ -	\$ 567.58	C273
2656261214000100.00		Low Voltage Malibu - 5 Light Set	EA	\$ 280.08	\$ 261.24	\$ -	\$ -	\$ 541.32	C273
2656261214000110.00		Low Voltage Mushroom 24 in Pier	EA	\$ 208.38	\$ 267.77	\$ -	\$ -	\$ 476.15	C273
265626121600.00		Recessed Wall Light		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261216000100.00		100 Watt Incandescent Recessed Wall Light	EA	\$ 208.38	\$ 209.00	\$ -	\$ -	\$ 417.38	C273
2656261216000100.00		100 Watt Fluorescent Recessed Wall Light	EA	\$ 208.38	\$ 189.40	\$ -	\$ -	\$ 397.78	C273
2656261216000100.00		100 Watt High-Intensity-Discharge Recessed Wall Light	EA	\$ 280.08	\$ 385.34	\$ -	\$ -	\$ 665.42	C273
265626140000.00		Step Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261400000100.00		Incandescent Step Lights	EA	\$ 166.97	\$ 176.33	\$ -	\$ -	\$ 343.30	C273
2656261400000100.00		Fluorescent Step Lights	EA	\$ 166.97	\$ 241.66	\$ -	\$ -	\$ 408.63	C273
265626160000.00		Landscape Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265626161200.00		Post- Round Steel Tube		\$ -	\$ -	\$ -	\$ -	\$ -	
265626161212.00		Surface Type Bolts With Base Cover-		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261612120100.00		Landscape Lighting- 1-7/8 in Diameter- 3 ft High- Post- Round Steel Tube- Surface Type	EA	\$ 173.65	\$ 168.29	\$ -	\$ -	\$ 341.94	C289
2656261612120100.00		Landscape Lighting- 1-7/8 in Diameter- 6 ft High- Post- Round Steel Tube- Surface Type	EA	\$ 217.06	\$ 210.12	\$ -	\$ -	\$ 427.19	C289
2656261612120100.00		Landscape Lighting- 1-7/8 in Diameter- 8 ft High- Post- Round Steel Tube- Surface Type	EA	\$ 289.42	\$ 210.12	\$ -	\$ -	\$ 499.54	C289
2656261612120110.00		Landscape Lighting- 1-7/8 in Diameter- 9 ft High- Post- Round Steel Tube- Surface Type	EA	\$ 289.42	\$ 210.12	\$ -	\$ -	\$ 499.54	C289
2656261612120110.00		Landscape Lighting- 2-7/8 in Diameter- 8 ft High- Post- Round Steel Tube- Surface Type	EA	\$ 289.42	\$ 210.12	\$ -	\$ -	\$ 499.54	C289
2656261612120110.00		Landscape Lighting- 3.5 in Diameter- 8 ft High- Post- Round Steel Tube- Surface Type	EA	\$ 289.42	\$ 210.12	\$ -	\$ -	\$ 499.54	C289
2656261612120110.00		Landscape Lighting- 3.5 in Diameter- 9 ft High- Post- Round Steel Tube- Surface Type	EA	\$ 289.42	\$ 210.12	\$ -	\$ -	\$ 499.54	C289
265626161214.00		Buried Type 18 in Burial		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261612140100.00		Landscape Lighting- 1-7/8 in Diameter- 3 ft High- Post- Round Steel Tube- Buried 18 in	EA	\$ 217.06	\$ 103.19	\$ -	\$ -	\$ 320.25	C289
2656261612140100.00		Landscape Lighting- 1-7/8 in Diameter- 6 ft High- Post- Round Steel Tube- Buried 18 in	EA	\$ 289.42	\$ 103.19	\$ -	\$ -	\$ 392.60	C289
2656261612140100.00		Landscape Lighting- 1-7/8 in Diameter- 8 ft High- Post- Round Steel Tube- Buried 18 in	EA	\$ 317.65	\$ 140.30	\$ -	\$ -	\$ 457.95	C289
2656261612140110.00		Landscape Lighting- 1-7/8 in Diameter- 9 ft High- Post- Round Steel Tube- Buried 18 in	EA	\$ 317.65	\$ 140.30	\$ -	\$ -	\$ 457.95	C289
2656261612140110.00		Landscape Lighting- 2-7/8 in Diameter- 8 ft High- Post- Round Steel Tube- Buried 18 in	EA	\$ 317.65	\$ 140.30	\$ -	\$ -	\$ 457.95	C289
2656261612140110.00		Landscape Lighting- 3.5 in Diameter- 8 ft High- Post- Round Steel Tube- Buried 18 in	EA	\$ 317.65	\$ 140.30	\$ -	\$ -	\$ 457.95	C289
2656261612140110.00		Landscape Lighting- 3.5 in Diameter- 9 ft High- Post- Round Steel Tube- Buried 18 in	EA	\$ 317.65	\$ 140.30	\$ -	\$ -	\$ 457.95	C289
265626161400.00		Walkway Fixture		\$ -	\$ -	\$ -	\$ -	\$ -	
265626161412.00		Low		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261614120100.00		Landscape Lighting- Walkway Fixture- Low- 100 Watt Mercury-Vapor	EA	\$ 198.84	\$ 778.69	\$ -	\$ -	\$ 977.52	C289
265626161414.00		Post Top		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261614140100.00		Landscape Lighting- Walkway Fixture- Post Top- 100 Watt Mercury-Vapor	EA	\$ 306.44	\$ 778.69	\$ -	\$ -	\$ 1,085.13	C289
2656261614140100.00		Landscape Lighting- Walkway Fixture- Post Top- 175 Watt Mercury-Vapor	EA	\$ 317.65	\$ 778.69	\$ -	\$ -	\$ 1,096.34	C289
2656261614140100.00		Landscape Lighting- Walkway Fixture- Post Top- 250 Watt Mercury-Vapor	EA	\$ 329.72	\$ 778.69	\$ -	\$ -	\$ 1,108.40	C289
2656261614140110.00		Landscape Lighting- Walkway Fixture- Post Top- 300 Watt Mercury-Vapor	EA	\$ 342.73	\$ 873.98	\$ -	\$ -	\$ 1,216.71	C289
2656261614140110.00		Landscape Lighting- Walkway Fixture- Post Top- 400 Watt Mercury-Vapor	EA	\$ 356.82	\$ 920.48	\$ -	\$ -	\$ 1,277.30	C289
265626161416.00		Luminaire		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261614160100.00		Landscape Lighting- 100 Watt Mercury-Vapor- Walkway Fixture- Post Top- Luminaire	EA	\$ 306.44	\$ 781.02	\$ -	\$ -	\$ 1,087.46	C289
2656261614160100.00		Landscape Lighting- 175 Watt Mercury-Vapor- Walkway Fixture- Post Top- Luminaire	EA	\$ 317.65	\$ 901.88	\$ -	\$ -	\$ 1,219.53	C289
2656261614160100.00		Landscape Lighting- 100 Watt Mercury-Vapor- Walkway Fixture- Round- Luminaire	EA	\$ 329.72	\$ 920.48	\$ -	\$ -	\$ 1,250.20	C289
265626161418.00		Spherical		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261614180100.00		Landscape Lighting- Walkway Fixture- Spherical- 100 Watt Mercury-Vapor	EA	\$ 217.06	\$ 920.48	\$ -	\$ -	\$ 1,137.54	C289
2656261614180100.00		Landscape Lighting- Walkway Fixture- Spherical- 175 Watt Mercury-Vapor	EA	\$ 217.06	\$ 920.48	\$ -	\$ -	\$ 1,137.54	C289
2656261614180100.00		Landscape Lighting- Walkway Fixture- Spherical- 250 Watt Mercury-Vapor	EA	\$ 217.06	\$ 920.48	\$ -	\$ -	\$ 1,137.54	C289
2656261614180110.00		Landscape Lighting- Walkway Fixture- Spherical- 400 Watt Mercury-Vapor	EA	\$ 245.73	\$ 920.48	\$ -	\$ -	\$ 1,166.21	C289
265626180000.00		Tree Lights- Surface Adjustable		\$ -	\$ -	\$ -	\$ -	\$ -	
2656261800000100.00		50 Watt Incandescent Tree Lights	EA	\$ 280.08	\$ 543.32	\$ -	\$ -	\$ 823.40	C273
2656261800000100.00		100 Watt Incandescent Tree Lights	EA	\$ 280.08	\$ 565.96	\$ -	\$ -	\$ 846.04	C273
2656261800000100.00		150 Watt Incandescent Tree Lights	EA	\$ 420.12	\$ 603.69	\$ -	\$ -	\$ 1,023.82	C273
265636000000.00		Flood Lighting		\$ -	\$ -	\$ -	\$ -	\$ -	
265636120000.00		Heavy-Duty Enclosed Floodlight With Asymmetrical-		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361200000100.00		250 Watt High-Pressure-Sodium Or High-Pressure-Sodium Flood Light	EA	\$ 789.32	\$ 667.38	\$ -	\$ -	\$ 1,456.70	C273
2656361200000100.00		400 Watt High-Pressure-Sodium Or High-Pressure-Sodium Flood Light	EA	\$ 789.32	\$ 490.95	\$ -	\$ -	\$ 1,280.27	C273
2656361200000100.00		1-000 Watt High-Pressure-Sodium Or High-Pressure-Sodium Flood Light	EA	\$ 789.32	\$ 899.41	\$ -	\$ -	\$ 1,688.73	C273
265636140000.00		Tungsten Halogen Quartz		\$ -	\$ -	\$ -	\$ -	\$ -	
265636141200.00		Type 508		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361412000100.00		100 Watt Quartz Flood Fixture- Pole- 404A	EA	\$ 101.75	\$ 118.04	\$ -	\$ -	\$ 219.79	C273
2656361412000100.00		Heavy-Duty Quartz Flood Fixture- 508- 1500 Watt	EA	\$ 127.06	\$ 132.84	\$ -	\$ -	\$ 259.90	C273
2656361412000100.00		250 Watt Quartz Flood Fixture	EA	\$ 111.79	\$ 35.73	\$ -	\$ -	\$ 147.52	C273
2656361412000110.00		500 Watt Quartz Flood Fixture	EA	\$ 115.77	\$ 35.73	\$ -	\$ -	\$ 151.49	C273
2656361412000110.00		1-000 Watt Quartz Flood Fixture	EA	\$ 122.29	\$ 80.79	\$ -	\$ -	\$ 203.08	C273
265636160000.00		Type 505- 506- 507		\$ -	\$ -	\$ -	\$ -	\$ -	
265636161200.00		Mercury-Vapor		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361612000100.00		400 Watt Mercury-Vapor Flood Fixture- Exterior Wall- 505A	EA	\$ 306.44	\$ 684.43	\$ -	\$ -	\$ 990.87	C273
2656361612000100.00		1-000 Watt Mercury-Vapor Flood Fixture- Exterior Wall- 505B	EA	\$ 406.99	\$ 294.97	\$ -	\$ -	\$ 701.96	C273
2656361612000100.00		400 Watt Mercury-Vapor Flood Fixture- Exterior Wall- 506A	EA	\$ 377.50	\$ 368.71	\$ -	\$ -	\$ 746.21	C273
2656361612000110.00		1-000 Watt Mercury-Vapor Flood Fixture- Exterior Wall- 506B	EA	\$ 542.66	\$ 441.46	\$ -	\$ -	\$ 984.11	C273
2656361612000110.00		400 Watt Mercury-Vapor Flood Fixture- Slip Fit- 507A	EA	\$ 434.13	\$ 562.94	\$ -	\$ -	\$ 997.07	C273
2656361612000110.00		1-000 Watt Mercury-Vapor Flood Fixture- Slip Fit- 507A	EA	\$ 605.76	\$ 732.65	\$ -	\$ -	\$ 1,338.40	C273
265636161400.00		Metal-Halide		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361614000100.00		400 Watt Metal-Halide Flood Fixture- Exterior Wall- 505C	EA	\$ 306.44	\$ 779.91	\$ -	\$ -	\$ 1,086.35	C273
2656361614000100.00		1-000 Watt Metal-Halide Flood Fixture- Exterior Wall- 505D	EA	\$ 406.99	\$ 474.04	\$ -	\$ -	\$ 881.04	C273
2656361614000100.00		400 Watt Metal-Halide Flood Fixture- Exterior Wall- 506B	EA	\$ 377.50	\$ 387.14	\$ -	\$ -	\$ 764.64	C273
2656361614000110.00		1-000 Watt Metal-Halide Flood Fixture- Exterior Wall- 506B	EA	\$ 542.66	\$ 442.45	\$ -	\$ -	\$ 985.10	C273
2656361614000110.00		400 Watt Metal-Halide Flood Fixture- Slip Fit- 507B	EA	\$ 434.13	\$ 562.94	\$ -	\$ -	\$ 997.07	C273
2656361614000110.00		1-000 Watt Metal-Halide Flood Fixture- Slip Fit- 507B	EA	\$ 605.76	\$ 732.65	\$ -	\$ -	\$ 1,338.40	C273
265636161600.00		High-Pressure-Sodium		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361616000100.00		400 Watt High-Pressure-Sodium Flood Fixture- Exterior Wall- 505E	EA	\$ 329.72	\$ 359.49	\$ -	\$ -	\$ 689.20	C273
2656361616000100.00		400 Watt High-Pressure-Sodium Flood Fixture- Exterior Wall- 506C	EA	\$ 434.13	\$ 498.16	\$ -	\$ -	\$ 932.29	C273
2656361616000100.00		1-000 Watt High-Pressure-Sodium Flood Fixture- Exterior Wall- 505F	EA	\$ 605.76	\$ 577.75	\$ -	\$ -	\$ 1,183.51	C273
265636161800.00		Incandescent		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361618000100.00		100 Watt Incandescent Flood Fixture- Wp Par 38 Swivel Knuckle Mounting	EA	\$ 28.16	\$ 27.97	\$ -	\$ -	\$ 56.13	C273
265636162000.00		Emergency Remote Floodlights		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
265636162012.00		Emergency Remote Mounted 12 Volt Floodlight For Use With Type 600 Power Supply Unit		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361620120100.00		13 Watt Lamp (Type 601A) Emergency Remote Mounted 12 Vdc Floodlight	EA	\$ 99.04	\$ 32.05	\$ -	\$ -	\$ 131.09	C273
2656361620120100.00		18 Watt Lamp (Type 601B) Emergency Remote Mounted 12 Vdc Floodlight	EA	\$ 99.04	\$ 37.89	\$ -	\$ -	\$ 136.93	C273
2656361620120100.00		25 Watt Lamp (Type 601C) Emergency Remote Mounted 12 Vdc Floodlight	EA	\$ 99.04	\$ 37.89	\$ -	\$ -	\$ 136.93	C273
2656361620120110.00		38 Watt Lamp (Type 601D) Emergency Remote Mounted 12 Vdc Floodlight	EA	\$ 99.04	\$ 80.17	\$ -	\$ -	\$ 179.21	C273
265636180000.00		High-Intensity-Discharge Fixtures Floodlight- Asymmetrical Light Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
265636181200.00		General Duty Symmetrical Light Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361812000100.00		High-Intesity-Discharge Fixture- Floodlight- 400 Watt Mercury-Vapor Lamp- Enclosed- General Purpo	EA	\$ 383.05	\$ 503.48	\$ -	\$ -	\$ 886.53	C289
2656361812000100.00		High-Intesity-Discharge Fixture- Floodlight- 1-000 Watt Mercury-Vapor Lamp- Enclosed- General Pur	EA	\$ 420.12	\$ 684.30	\$ -	\$ -	\$ 1,104.43	C289
2656361812000100.00		High-Intesity-Discharge Fixture- Floodlight- 400 Watt Metal-Halide Lamp- Enclosed- General Purpose	EA	\$ 383.05	\$ 507.67	\$ -	\$ -	\$ 890.72	C289
2656361812000110.00		High-Intesity-Discharge Fixture- Floodlight- 1-000 Watt Metal-Halide Lamp- Enclosed- General Purpo	EA	\$ 420.12	\$ 684.30	\$ -	\$ -	\$ 1,104.43	C289
2656361812000110.00		High-Intesity-Discharge Fixture- Floodlight- 400 Watt High-Pressure-Sodium Lamp- Enclosed- Genera	EA	\$ 383.05	\$ 526.25	\$ -	\$ -	\$ 909.31	C289
2656361812000110.00		High-Intesity-Discharge Fixture- Floodlight- 1-000 Watt High-Pressure-Sodium Lamp- Enclosed- Gene	EA	\$ 420.12	\$ 772.18	\$ -	\$ -	\$ 1,192.30	C289
265636181400.00		Heavy-Duty Note: Light Distribution Wall Bracket Mounting With Nema 6 X 5 Light Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
2656361814000100.00		High-Intesity-Discharge Fixture- Floodlight- For Mercury-Vapor Lamp- Enclosed- Heavy-Duty	EA	\$ 420.12	\$ 505.79	\$ -	\$ -	\$ 925.91	C289
2656361814000100.00		High-Intesity-Discharge Fixture- Floodlight- For Metal-Halide Lamp- Enclosed- Heavy-Duty	EA	\$ 420.12	\$ 505.79	\$ -	\$ -	\$ 925.91	C289
2656361814000100.00		High-Intesity-Discharge Fixture- Floodlight- For High-Pressure-Sodium Lamp- Enclosed- Heavy-Duty	EA	\$ 420.12	\$ 524.40	\$ -	\$ -	\$ 944.52	C289
2656361814000110.00		High-Intesity-Discharge Fixture- Floodlight- 250 Watt High-Pressure-Sodium Lamp- Enclosed- Heavy-	EA	\$ 383.05	\$ 544.84	\$ -	\$ -	\$ 927.89	C289
2656361814000110.00		High-Intesity-Discharge Fixture- Floodlight- 400 Watt High-Pressure-Sodium Lamp- Enclosed- Heavy-	EA	\$ 383.05	\$ 544.84	\$ -	\$ -	\$ 927.89	C289
2656361814000110.00		High-Intesity-Discharge Fixture- Floodlight- 1-000 Watt High-Pressure-Sodium Lamp- Enclosed- Heav	EA	\$ 420.12	\$ 771.71	\$ -	\$ -	\$ 1,191.83	C289
2656361814000110.00		High-Intesity-Discharge Fixture- Floodlight- Nema 5 X 2 Light Distribution- Quartz- 500 Watt- Heavy-	EA	\$ 280.08	\$ 41.27	\$ -	\$ -	\$ 321.35	C289
2656361814000110.00		High-Intesity-Discharge Fixture- Floodlight- Nema 5 X 3 Light Distribution- Quartz- 500 Watt- Heavy-	EA	\$ 280.08	\$ 41.27	\$ -	\$ -	\$ 321.35	C289
2656361814000120.00		High-Intesity-Discharge Fixture- Floodlight- Nema 5 X 5 Light Distribution- Quartz- 500 Watt- Heavy-	EA	\$ 280.08	\$ 61.37	\$ -	\$ -	\$ 341.45	C289
2656361814000120.00		Heavy-Duty High-Intesity-Discharge Flood Fixture- Slip Fit- 507A Rated For Mercury-Vapor Lamp	EA	\$ 789.32	\$ 969.93	\$ -	\$ -	\$ 1,759.25	C273
2656361814000120.00		Heavy-Duty High-Intesity-Discharge Flood Fixture- Slip Fit- 507B Rated For Metal-Halide Lamp	EA	\$ 789.32	\$ 513.76	\$ -	\$ -	\$ 1,303.08	C273
2656361814000120.00		Heavy-Duty High-Intesity-Discharge Flood Fixture- Slip Fit- 507C Rated For High-Pressure-Sodium	EA	\$ 789.32	\$ 254.05	\$ -	\$ -	\$ 1,043.37	C273
265800000000.00		Residential Fixtures		\$ -	\$ -	\$ -	\$ -	\$ -	
2658000000000100.00		Lighting- Residential Fixture- Bedroom- White Glass- 15 in Diameter- 3-60 Watt	EA	\$ 27.09	\$ 37.57	\$ -	\$ -	\$ 64.66	C290
2658000000000100.00		Lighting- Residential Fixture- Closet- White Glass Globe- 6 in Diameter- 60 Watt	EA	\$ 27.09	\$ 22.08	\$ -	\$ -	\$ 49.17	C290
2658000000000100.00		Lighting- Residential Fixture- Dining Room- Clear Ribbed Glass Bowl- 14.5 in Diameter- 3-60 Watt	EA	\$ 45.15	\$ 141.92	\$ -	\$ -	\$ 187.06	C290
2658000000000110.00		Lighting- Residential Fixture- Family Room- White Glass Bowl- 14.5 in Diameter- 3-60 Watt	EA	\$ 45.15	\$ 171.37	\$ -	\$ -	\$ 216.51	C290
2658000000000110.00		Lighting- Residential Fixture- Foyer- Clear Ribbed Glass Bowl- 10.5 in Diameter- 2-60 Watt	EA	\$ 33.86	\$ 109.78	\$ -	\$ -	\$ 143.65	C290
2658000000000110.00		Lighting- Residential Fixture- Hallway- Clear Ribbed Glass Globe- 6 in Diameter- 60 Watt	EA	\$ 27.09	\$ 28.11	\$ -	\$ -	\$ 55.20	C290
2658000000000110.00		Lighting- Residential Fixture- Kitchen Cabinet (Strip)- 2 ft Long- 20 Watt	EA	\$ 67.72	\$ 89.69	\$ -	\$ -	\$ 157.41	C290
2658000000000110.00		Lighting- Residential Fixture- Kitchen Fluorescent- 18 in X 50.5 in- 4-34 Watt	EA	\$ 198.84	\$ 713.16	\$ -	\$ -	\$ 912.00	C289
2658000000000120.00		Lighting- Residential Fixture- Paddle Fan- 5 Blade- 52 in Wide	EA	\$ 135.45	\$ 235.64	\$ -	\$ -	\$ 371.09	C290
2658000000000120.00		Lighting- Residential Fixture- Porch- White Glass- 8.75 in Diameter- 2-60 Watt	EA	\$ 27.09	\$ 43.12	\$ -	\$ -	\$ 70.21	C290
2658000000000120.00		Lighting- Residential Fixture- Utility (Pullchain)- White Glass Globe- 6 in Diameter- 60 Watt	EA	\$ 22.57	\$ 53.57	\$ -	\$ -	\$ 76.14	C290
2658000000000120.00		Lighting- Residential Fixture- Vanity Light- 2 ft Long- 4-60 Watt	EA	\$ 57.15	\$ 92.37	\$ -	\$ -	\$ 149.52	C290
2658000000000120.00		Lighting- Residential Fixture- Wall Lantern- 5 in Wide- 100 Watt	EA	\$ 45.15	\$ 84.34	\$ -	\$ -	\$ 129.49	C290
265812000000.00		Fixture Whips		\$ -	\$ -	\$ -	\$ -	\$ -	
2658120000000100.00		6 Ft Flexible Conduit- 2 Connections- & 3 #14 Thhn Conductors For Lay- In Lights	EA	\$ 42.77	\$ 7.59	\$ -	\$ -	\$ 50.36	C273
2658120000000100.00		6 Ft 3/8 in Flexible Conduit- 2 Connections- & 3 #12 Thhn Conductors For Overhead Distribution Syst	EA	\$ 62.53	\$ 24.68	\$ -	\$ -	\$ 87.21	C274
265814000000.00		Electronic Ballasts		\$ -	\$ -	\$ -	\$ -	\$ -	
2658140000000100.00		Added Cost For Electronic Ballast	EA	\$ -	\$ 101.63	\$ -	\$ -	\$ 101.63	



27 COMMUNICATIONS

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
27	COMMUNICATIONS							27-2
27-13	. COMMUNICATIONS BACKBONE CABLING							27-2
27-13-13	. . COMMUNICATIONS COPPER BACKBONE CABLING							27-2
27-13-13-12	. . . Alarm & Communications Cable And Communication, Solid Conduc							27-2
27-13-13-13	. . . COMMUNICATIONS COPPER CABLE SPLICING AND TERMINATIONS							27-2
27-13-13-14	. . . Telephone Cable							27-4
27-13-23	. . COMMUNICATIONS OPTICAL FIBER BACKBONE CABLING							27-6
27-13-23-12	. . . Cable							27-6
27-13-23-13	. . . COMMUNICATIONS OPTICAL FIBER SPLICING AND TERMINATIONS							27-6
27-13-23-14	. . . Fiber Optic Cable 50 Microns							27-9
27-13-23-18	. . . Fiber Optic Connectors For 125 Microns Cable Stainless Steel							27-9
27-31	. VOICE COMMUNICATIONS SWITCHING AND ROUTING EQUIPMENT							27-9
27-31-24	. . Telephone Equipment							27-9
27-31-24-12	. . . Public Telephone							27-9
27-31-24-14	. . . Telephones, Desk Or Wall Type							27-10
27-41	. AUDIO-VIDEO SYSTEMS							27-10
27-41-10	. . Audio Video Equipment							27-10
27-41-10-10	. . . Audio Video Equipment Material Only							27-10
27-41-22	. . TV Systems							27-11
27-41-22-12	. . . TV System Master Antenna							27-11
27-41-22-14	. . . Closed Circuit TV System							27-11
27-41-22-16	. . . Matv							27-14
27-41-22-18	. . . Matv Or Catv							27-14
27-41-22-22	. . . Distribution System							27-14
27-51	. DISTRIBUTED AUDIO-VIDEO COMMUNICATIONS SYSTEMS							27-15
27-51-16	. . PUBLIC ADDRESS SYSTEMS							27-15
27-51-16-12	. . . Public Address System							27-15
27-51-18	. . Intercom And Teacher Activated Security System S							27-16
27-51-18-12	. . . Central Control Rack Notes - These Items May Be							27-16
27-51-18-14	. . . Central Control Rack							27-16
27-51-18-16	. . . Emergency Sound Alarm System							27-16
27-51-18-18	. . . Loudspeakers							27-16
27-51-18-22	. . . Privacy/Call - In Switch							27-17
27-51-18-24	. . . Local Volume Controls							27-17
27-51-18-26	. . . Microphone							27-17
27-51-18-28	. . . Microphone (Con't)							27-17
27-51-18-30	. . . Turntable							27-17
27-51-18-32	. . . Cable							27-17
27-51-18-34	. . . Antenna							27-17
27-51-18-36	. . . Pilot Lights							27-17
27-51-18-38	. . . Equipment For Motion Picture Projector							27-17
27-51-18-40	. . . Signal Generator							27-17
27-52	. HEALTHCARE COMMUNICATIONS AND MONITORING SYSTEMS							27-17
27-52-23	. . NURSE CALL/CODE BLUE SYSTEMS							27-17
27-52-23-12	. . . Nurse Call System							27-17
27-52-23-14	. . . Doctors In-out Register							27-18
27-53	. DISTRIBUTED SYSTEMS							27-18
27-53-13	. . CLOCK SYSTEMS							27-18
27-53-13-12	. . . Clock & Program Systems							27-18
27-53-22	. . Sound System							27-19
27-53-22-12	. . . Components							27-19
27-53-22-14	. . . Intercom							27-19

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
270000000000.00		Communications		\$ -	\$ -	\$ -	\$ -	\$ -	
270500000000.00		Common Work For Communications		\$ -	\$ -	\$ -	\$ -	\$ -	
270505000000.00		Selective Demolition For Communications		\$ -	\$ -	\$ -	\$ -	\$ -	
270505100000.00		Demo Communications Components		\$ -	\$ -	\$ -	\$ -	\$ -	
2705051000000100.00		Demo Tele/Data Outlet	EA	\$ 15.85	\$ 153.76	\$ -	\$ -	\$ 169.61	C278
2705051000000100.00		Relocate Tele/Data Outlet	EA	\$ 31.55	\$ 10.50	\$ -	\$ -	\$ 42.05	C278
2705051000000100.00		Demo Emergency Pull Cord- Nurse Call	EA	\$ 40.86	\$ -	\$ -	\$ -	\$ 40.86	C289
2705051000000110.00		Demo Wireless Network System (Wi-Fi)	EA	\$ 130.24	\$ -	\$ -	\$ -	\$ 130.24	C289
2705051000000110.00		Re-Install Wireless Network System (Wi-Fi)	EA	\$ 260.48	\$ 34.55	\$ -	\$ -	\$ 295.03	C289
2705051000000110.00		Demo Intercom Station	EA	\$ 138.92	\$ 34.55	\$ -	\$ -	\$ 173.47	C289
2705051000000110.00		Re-Install Intercom System	EA	\$ 260.48	\$ 21.00	\$ -	\$ -	\$ 281.48	C289
2705051000000110.00		Remove Public Address Speaker- Recessed/Surface	EA	\$ 42.53	\$ -	\$ -	\$ -	\$ 42.53	C289
2705051000000120.00		Demo inIn Use in Or inWarning in Led Light- Wall Or Ceiling	EA	\$ 80.15	\$ 221.55	\$ -	\$ -	\$ 301.70	C289
2705051000000120.00		Demo Wireless Synchronized Clock	EA	\$ 297.69	\$ 93.45	\$ -	\$ -	\$ 391.14	C289
271300000000.00		Communications Backbone Cabling		\$ -	\$ -	\$ -	\$ -	\$ -	
271313000000.00		Communications Copper Backbone Cabling		\$ -	\$ -	\$ -	\$ -	\$ -	
271313120000.00		Alarm & Communications Cable And Communication- Solid Conductor		\$ -	\$ -	\$ -	\$ -	\$ -	
271313121200.00		Low Voltage- Solid		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131212000100.00		Alarm & Communications Cable- #14- 1 Pair- In Conduit- Low Volt- Solid	MLF	\$ 2,221.19	\$ 451.58	\$ -	\$ -	\$ 2,672.77	C292
2713131212000100.00		Alarm & Communications Cable- #14- 2 Pair- In Conduit- Low Volt- Solid	MLF	\$ 3,516.88	\$ 802.94	\$ -	\$ -	\$ 4,319.82	C292
2713131212000100.00		Alarm & Communications Cable- #14- 3 Pair- In Conduit- Low Volt- Solid	MLF	\$ 3,836.59	\$ 2,937.60	\$ -	\$ -	\$ 6,774.19	C292
2713131212000110.00		Alarm & Communications Cable- #14- 4 Pair- In Conduit- Low Volt- Solid	MLF	\$ 5,275.32	\$ 1,513.73	\$ -	\$ -	\$ 6,789.05	C292
2713131212000110.00		Alarm & Communications Cable- #14- 5 Pair- In Conduit- Low Volt- Solid	MLF	\$ 5,275.32	\$ 4,020.48	\$ -	\$ -	\$ 9,295.80	C292
2713131212000110.00		Alarm & Communications Cable- #14- 6 Pair- In Conduit- Low Volt- Solid	MLF	\$ 5,275.32	\$ 4,631.04	\$ -	\$ -	\$ 9,906.36	C292
271313121400.00		Buried In Trench- Excavation Excluded		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131214000100.00		1 Pair #14 Awg- Solid Conductor- Low Volt- Direct Burial Alarm & Communications Cable	MLF	\$ 1,524.83	\$ 451.58	\$ 288.57	\$ -	\$ 2,264.98	C280
2713131214000100.00		2 Pair #14 Awg- Solid Conductor- Low Volt- Direct Burial Alarm & Communications Cable	MLF	\$ 2,407.63	\$ 802.94	\$ 455.63	\$ -	\$ 3,666.21	C280
2713131214000100.00		3 Pair #14 Awg- Solid Conductor- Low Volt- Direct Burial Alarm & Communications Cable	MLF	\$ 2,690.88	\$ 2,937.60	\$ 509.24	\$ -	\$ 6,137.72	C280
2713131214000110.00		4 Pair #14 Awg- Solid Conductor- Low Volt- Direct Burial Alarm & Communications Cable	MLF	\$ 3,267.50	\$ 1,513.73	\$ 618.36	\$ -	\$ 5,399.59	C280
2713131214000110.00		5 Pair #14 Awg- Solid Conductor- Low Volt- Direct Burial Alarm & Communications Cable	MLF	\$ 3,518.85	\$ 4,020.48	\$ 665.92	\$ -	\$ 8,205.25	C280
2713131214000110.00		6 Pair #14 Awg- Solid Conductor- Low Volt- Direct Burial Alarm & Communications Cable	MLF	\$ 3,812.08	\$ 4,631.04	\$ 721.42	\$ -	\$ 9,164.54	C280
271313121600.00		Installed On Poles- Aerially		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131216000100.00		1 Pair #14 Awg- Solid Conductor- Low Volt- On Poles Alarm & Communications Cable	MLF	\$ 1,056.80	\$ 451.58	\$ 144.28	\$ -	\$ 1,652.67	C281
2713131216000100.00		2 Pair #14 Awg- Solid Conductor- Low Volt- On Poles Alarm & Communications Cable	MLF	\$ 1,152.87	\$ 802.94	\$ 157.40	\$ -	\$ 2,113.22	C281
2713131216000100.00		3 Pair #14 Awg- Solid Conductor- Low Volt- On Poles Alarm & Communications Cable	MLF	\$ 1,441.09	\$ 2,937.60	\$ 196.75	\$ -	\$ 4,575.44	C281
2713131216000110.00		4 Pair #14 Awg- Solid Conductor- Low Volt- On Poles Alarm & Communications Cable	MLF	\$ 1,668.63	\$ 1,513.73	\$ 227.82	\$ -	\$ 3,410.18	C281
2713131216000110.00		5 Pair #14 Awg- Solid Conductor- Low Volt- On Poles Alarm & Communications Cable	MLF	\$ 1,921.45	\$ 4,020.48	\$ 262.33	\$ -	\$ 6,204.27	C281
2713131216000110.00		6 Pair #14 Awg- Solid Conductor- Low Volt- On Poles Alarm & Communications Cable	MLF	\$ 2,438.77	\$ 4,631.04	\$ 332.96	\$ -	\$ 7,402.77	C281
271313121800.00		Cable For Hvac System Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
271313121812.00		Low Voltage Cable To 300 Volts For Surface Or Conduit Installation - Thermostat Wiring		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131218120100.00		2/C#18 300 Volt Thermostat Cable- Low Volt Cable For Hvac System Controls	MLF	\$ 289.06	\$ 647.03	\$ -	\$ -	\$ 936.09	C278
2713131218120100.00		3/C#18 300 Volt Thermostat Cable- Low Volt Cable For Hvac System Controls	MLF	\$ 305.82	\$ 891.86	\$ -	\$ -	\$ 1,197.67	C278
2713131218120100.00		4/C#18 300 Volt Thermostat Cable- Low Volt Cable For Hvac System Controls	MLF	\$ 322.16	\$ 1,259.09	\$ -	\$ -	\$ 1,581.25	C278
271313130000.00		Communications Copper Cable Splicing And Terminations		\$ -	\$ -	\$ -	\$ -	\$ -	
271313131200.00		Digital Volt Tester		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131312000100.00		Cable Terminations- Digital Volt Tester	EA	\$ -	\$ 731.22	\$ -	\$ -	\$ 731.22	
271313131400.00		Cable Terminations		\$ -	\$ -	\$ -	\$ -	\$ -	
271313131412.00		Low Voltage Terminal Lugs		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131314120100.00		Cable Termn To 600 Volt- No Stress Cones- #8- Terminal Lugs- Handwrapped	EA	\$ 83.49	\$ 6.03	\$ -	\$ -	\$ 89.52	C289
2713131314120100.00		Cable Termn To 600 Volt- No Stress Cones- #4- Terminal Lugs- Handwrapped	EA	\$ 83.49	\$ 7.89	\$ -	\$ -	\$ 91.37	C289
2713131314120100.00		Cable Termn To 600 Volt- No Stress Cones- 1/0- Terminal Lugs- Handwrapped	EA	\$ 115.77	\$ 10.14	\$ -	\$ -	\$ 125.91	C289
2713131314120110.00		Cable Termn To 600 Volt- No Stress Cones- 4/0- Terminal Lugs- Handwrapped	EA	\$ 134.96	\$ 11.91	\$ -	\$ -	\$ 146.88	C289
2713131314120110.00		Cable Termn To 600 Volt- No Stress Cones- 300 Mcm- Terminal Lugs- Handwrapped	EA	\$ 160.79	\$ 19.97	\$ -	\$ -	\$ 180.76	C289
2713131314120110.00		Cable Termn To 600 Volt- No Stress Cones- 500 Mcm- Terminal Lugs- Handwrapped	EA	\$ 217.06	\$ 29.17	\$ -	\$ -	\$ 246.23	C289
271313131413.00		Low Voltage Terminal Blocks Labor Not Including Wire Terminations		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131314130100.00		Cable Termn To 600 Volt- 250 Mcm- 3P- Power Distribution- Term Blocks	EA	\$ 789.32	\$ 189.71	\$ -	\$ -	\$ 979.03	C289
2713131314130100.00		Cable Termn To 600 Volt- #22-#10- Screw Type- 12 Pt- Term Blocks	EA	\$ 110.12	\$ 113.27	\$ -	\$ -	\$ 223.39	C290
2713131314130100.00		Cable Termn To 600 Volt- #8-#2- Screw Type- 12 Pt- Term Blocks	EA	\$ 111.02	\$ 185.51	\$ -	\$ -	\$ 296.53	C290
271313131414.00		Compression Connectors - Tape Wrapped		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131314140100.00		#6 Awg Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 54.27	\$ 11.51	\$ -	\$ -	\$ 65.78	C273
2713131314140100.00		#4 Awg Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 54.27	\$ 13.77	\$ -	\$ -	\$ 68.03	C273
2713131314140100.00		#2 Awg Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 59.88	\$ 16.70	\$ -	\$ -	\$ 76.58	C273
2713131314140110.00		#1/0 Awg Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 82.69	\$ 21.77	\$ -	\$ -	\$ 104.46	C273
2713131314140110.00		#2/0 Awg Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 91.39	\$ 23.17	\$ -	\$ -	\$ 114.57	C273
2713131314140110.00		#3/0 Awg Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 108.53	\$ 26.74	\$ -	\$ -	\$ 135.27	C273
2713131314140110.00		#4/0 Awg Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 133.58	\$ 29.00	\$ -	\$ -	\$ 162.57	C273
2713131314140110.00		250 Mcm Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 173.65	\$ 32.33	\$ -	\$ -	\$ 205.98	C273
2713131314140120.00		300 Mcm Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 192.94	\$ 35.30	\$ -	\$ -	\$ 228.25	C273
2713131314140120.00		350 Mcm Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 192.94	\$ 36.52	\$ -	\$ -	\$ 229.46	C273
2713131314140120.00		400 Mcm Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 217.06	\$ 44.65	\$ -	\$ -	\$ 261.71	C273
2713131314140120.00		500 Mcm Compression Connection- Tape Wrapped Low Voltage - To 600 Volts	EA	\$ 217.06	\$ 51.21	\$ -	\$ -	\$ 268.27	C273
271313131416.00		Compression Lugs- One Hole- Tape Wrapped		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131314160100.00		#6 Awg Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 37.75	\$ 13.42	\$ -	\$ -	\$ 51.17	C273
2713131314160100.00		#4 Awg Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 37.75	\$ 14.15	\$ -	\$ -	\$ 51.90	C273
2713131314160100.00		#2 Awg Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 43.41	\$ 15.58	\$ -	\$ -	\$ 58.99	C273
2713131314160110.00		#1/0 Awg- Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 54.27	\$ 16.41	\$ -	\$ -	\$ 70.67	C273
2713131314160110.00		#2/0 Awg- Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 64.31	\$ 16.73	\$ -	\$ -	\$ 81.05	C273
2713131314160110.00		#3/0 Awg Compression Lugs- 1 Hole- Wrappe Low Voltage - To 600 Volts	EA	\$ 75.50	\$ 18.76	\$ -	\$ -	\$ 94.26	C273
2713131314160110.00		#4/0 Awg- Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 91.39	\$ 21.36	\$ -	\$ -	\$ 112.76	C273
2713131314160110.00		250 Mcm Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 108.53	\$ 24.87	\$ -	\$ -	\$ 133.40	C273
2713131314160120.00		350 Mcm Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 133.58	\$ 30.08	\$ -	\$ -	\$ 163.65	C273
2713131314160120.00		400 Mcm Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 144.71	\$ 35.42	\$ -	\$ -	\$ 180.13	C273
2713131314160120.00		500 Mcm Compression Lugs- 1 Hole- Wrapped Low Voltage - To 600 Volts	EA	\$ 157.86	\$ 39.89	\$ -	\$ -	\$ 197.75	C273
2713131314160120.00		#16-14 Insulated- Compression Lugs- 1 Hole- Wrapped- Low Voltage	EA	\$ 20.84	\$ 2.24	\$ -	\$ -	\$ 23.07	C273
2713131314160120.00		#12-10 Insulated- Compression Lugs- 1 Hole- Wrapped- Low Voltage	EA	\$ 20.84	\$ 2.93	\$ -	\$ -	\$ 23.77	C273
2713131314160130.00		#8 Awg Compression Lugs- 1 Hole- Wrapped- Low Voltage To 600 Watts	EA	\$ 21.89	\$ 6.54	\$ -	\$ -	\$ 28.42	C273
271313131418.00		Split Bolt Connectors - Tape Wrapped		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131314180100.00		#8 Awg Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 75.50	\$ 9.27	\$ -	\$ -	\$ 84.77	C273
2713131314180100.00		1 Conductor # 6 Mechanical Lug	EA	\$ 16.28	\$ 1.21	\$ -	\$ -	\$ 17.49	C272
2713131314180100.00		#6 Awg Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 75.50	\$ 10.10	\$ -	\$ -	\$ 85.60	C273
2713131314180110.00		1 Conductor # 2 Mechanical Lug	EA	\$ 26.05	\$ 1.64	\$ -	\$ -	\$ 27.69	C272
2713131314180110.00		#4 Awg Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 75.50	\$ 12.24	\$ -	\$ -	\$ 87.74	C273
2713131314180110.00		1 Conductor # 1/0 Mechanical Lug	EA	\$ 32.56	\$ 2.35	\$ -	\$ -	\$ 34.91	C272
2713131314180110.00		#2 Awg Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 102.15	\$ 18.03	\$ -	\$ -	\$ 120.17	C273
2713131314180110.00		1 Conductor # 2/0 Mechanical Lug	EA	\$ 38.65	\$ 2.62	\$ -	\$ -	\$ 41.27	C272
2713131314180120.00		1 Conductor 250 Mcm Mechanical Lug	EA	\$ 57.88	\$ 5.61	\$ -	\$ -	\$ 63.49	C272
2713131314180120.00		#1/0 Awg Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 108.53	\$ 25.28	\$ -	\$ -	\$ 133.81	C273
2713131314180120.00		#2/0 Awg Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 115.77	\$ 40.93	\$ -	\$ -	\$ 156.70	C273
2713131314180120.00		#3/0 Awg Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 133.58	\$ 55.70	\$ -	\$ -	\$ 189.28	C273
2713131314180120.00		250 Mcm Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 157.86	\$ 65.28	\$ -	\$ -	\$ 223.15	C273
2713131314180130.00		350 Mcm Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 217.06	\$ 120.48	\$ -	\$ -	\$ 337.54	C273
2713131314180130.00		500 Mcm Split Bolt Connection- Wrapped Low Voltage - To 600 Volts	EA	\$ 289.42	\$ 156.42	\$ -	\$ -	\$ 445.83	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
271313131600.00		Telephone Receptacle		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131316000100.00		Wiring Device- Exposed- Telephone Receptacle- Blank	EA	\$ 41.68	\$ 6.98	\$ -	\$ -	\$ 48.66	C276
2713131316000100.00		Wiring Device- Exposed- Telephone Receptacle- 4-Pin	EA	\$ 69.46	\$ 17.24	\$ -	\$ -	\$ 86.70	C276
2713131316000100.00		Telephone Blocks Inc 50 Terminators- External Ring- Markings- Id	EA	\$ 90.56	\$ 28.77	\$ -	\$ -	\$ 119.33	C278
2713131316000110.00		Data Blocks Including Terminators- External Ring- Marking- Id & Testing	EA	\$ 90.56	\$ 68.77	\$ -	\$ -	\$ 159.33	C278
2713131316000110.00		Rj-45 Duplex Telephone Jack To Include 4 in X 4 in Box	EA	\$ 31.71	\$ 37.17	\$ -	\$ -	\$ 68.88	C278
2713131316000110.00		Rj-45 Quad Jack 4-Each Jack Includes 4 in X 4 in Box	EA	\$ 63.46	\$ 55.02	\$ -	\$ -	\$ 118.49	C278
2713131316000110.00		Terminating Boxes- Outside With 3 Element Protectors Per Pair.	EA	\$ 9.06	\$ 39.98	\$ -	\$ -	\$ 49.04	C278
2713131316000110.00		Telephone Receptacle- Cat 5 6 Port- 1 Rj-45- 1 Rj-11- 4 Blnk	EA	\$ -	\$ 97.48	\$ -	\$ -	\$ 97.48	
271313140000.00		Telephone Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
271313141200.00		#22 Awg		\$ -	\$ -	\$ -	\$ -	\$ -	
271313141212.00		In Conduit		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131412120100.00		Telephone Cable- #22 Awg- In Conduit- 2 Pair	MLF	\$ 981.45	\$ 440.68	\$ -	\$ -	\$ 1,422.14	C292
2713131412120100.00		Telephone Cable- #22 Awg- In Conduit- 3 Pair	MLF	\$ 1,241.25	\$ 730.80	\$ -	\$ -	\$ 1,972.06	C292
2713131412120100.00		Telephone Cable- #22 Awg- In Conduit- 4 Pair	MLF	\$ 1,406.75	\$ 879.38	\$ -	\$ -	\$ 2,286.13	C292
2713131412120110.00		Telephone Cable- #22 Awg- In Conduit- 6 Pair	MLF	\$ 1,507.23	\$ 1,284.96	\$ -	\$ -	\$ 2,792.19	C292
2713131412120110.00		Telephone Cable- #22 Awg- In Conduit- 9 Pair	MLF	\$ 2,009.64	\$ 2,504.77	\$ -	\$ -	\$ 4,514.41	C292
2713131412120110.00		Telephone Cable- #22 Awg- In Conduit- 11 Pair	MLF	\$ 2,221.19	\$ 3,551.54	\$ -	\$ -	\$ 5,772.73	C292
2713131412120110.00		Telephone Cable- #22 Awg- In Conduit- 13 Pair	MLF	\$ 2,637.66	\$ 4,336.77	\$ -	\$ -	\$ 6,974.43	C292
2713131412120110.00		Telephone Cable- #22 Awg- In Conduit- 15 Pair	MLF	\$ 3,014.47	\$ 4,497.40	\$ -	\$ -	\$ 7,511.86	C292
2713131412120120.00		Telephone Cable- #22 Awg- In Conduit- 19 Pair	MLF	\$ 3,246.35	\$ 4,608.96	\$ -	\$ -	\$ 7,855.30	C292
2713131412120120.00		Telephone Cable- #22 Awg- In Conduit- 23 Pair	MLF	\$ 3,836.59	\$ 5,762.28	\$ -	\$ -	\$ 9,598.88	C292
2713131412120120.00		Telephone Cable- #22 Awg- In Conduit- 27 Pair	MLF	\$ 4,220.25	\$ 6,916.17	\$ -	\$ -	\$ 11,136.42	C292
2713131412120120.00		Telephone Cable- #22 Awg- In Conduit- 38 Pair	MLF	\$ 4,689.17	\$ 13,255.50	\$ -	\$ -	\$ 17,944.67	C292
2713131412120120.00		Telephone Cable- #22 Awg- In Conduit- 51 Pair	MLF	\$ 5,275.32	\$ 16,005.95	\$ -	\$ -	\$ 21,281.27	C292
2713131412120130.00		Telephone Cable- #22 Awg- In Conduit- 75 Pair	MLF	\$14,067.51	\$ 19,023.43	\$ -	\$ -	\$ 33,090.94	C292
2713131412120130.00		Telephone Cable- #22 Awg- In Conduit- 100 Pair	MLF	\$14,067.51	\$ 27,386.90	\$ -	\$ -	\$ 41,454.41	C292
2713131412120130.00		Telephone Cable- #22 Awg- In Conduit- 125 Pair	MLF	\$21,101.27	\$ 34,233.64	\$ -	\$ -	\$ 55,334.91	C292
2713131412120130.00		Telephone Cable- #22 Awg- In Conduit- 150 Pair	MLF	\$42,202.54	\$ 41,080.35	\$ -	\$ -	\$ 83,282.89	C292
2713131412120130.00		4 Pair #22 Awg Phone- Cat 5- E1A Color Coded Pl In Cord	MLF	\$ -	\$ 3,636.44	\$ -	\$ -	\$ 3,636.44	
271313141214.00		Direct Burial- No Excavation		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131412140100.00		Telephone Cable- #22 Awg- Direct Burial- 2 Pair	MLF	\$ 562.70	\$ 771.19	\$ -	\$ -	\$ 1,333.89	C292
2713131412140100.00		Telephone Cable- #22 Awg- Direct Burial- 3 Pair	MLF	\$ 703.38	\$ 727.12	\$ -	\$ -	\$ 1,430.50	C292
2713131412140100.00		Telephone Cable- #22 Awg- Direct Burial- 4 Pair	MLF	\$ 781.53	\$ 859.33	\$ -	\$ -	\$ 1,640.86	C292
2713131412140110.00		Telephone Cable- #22 Awg- Direct Burial- 6 Pair	MLF	\$ 917.45	\$ 1,277.98	\$ -	\$ -	\$ 2,195.42	C292
2713131412140110.00		Telephone Cable- #22 Awg- Direct Burial- 9 Pair	MLF	\$ 1,140.61	\$ 2,489.85	\$ -	\$ -	\$ 3,630.46	C292
2713131412140110.00		Telephone Cable- #22 Awg- Direct Burial- 11 Pair	MLF	\$ 1,278.86	\$ 2,555.95	\$ -	\$ -	\$ 3,834.82	C292
2713131412140110.00		Telephone Cable- #22 Awg- Direct Burial- 13 Pair	MLF	\$ 1,563.06	\$ 4,318.68	\$ -	\$ -	\$ 5,881.74	C292
2713131412140110.00		Telephone Cable- #22 Awg- Direct Burial- 15 Pair	MLF	\$ 1,688.10	\$ 4,494.95	\$ -	\$ -	\$ 6,183.05	C292
2713131412140120.00		Telephone Cable- #22 Awg- Direct Burial- 19 Pair	MLF	\$ 1,834.89	\$ 4,605.12	\$ -	\$ -	\$ 6,440.01	C292
2713131412140120.00		Telephone Cable- #22 Awg- Direct Burial- 23 Pair	MLF	\$ 2,110.13	\$ 5,750.89	\$ -	\$ -	\$ 7,861.02	C292
2713131412140120.00		Telephone Cable- #22 Awg- Direct Burial- 27 Pair	MLF	\$ 2,344.59	\$ 6,896.67	\$ -	\$ -	\$ 9,241.25	C292
2713131412140120.00		Telephone Cable- #22 Awg- Direct Burial- 38 Pair	MLF	\$ 2,482.50	\$ 13,264.51	\$ -	\$ -	\$ 15,747.01	C292
2713131412140120.00		Telephone Cable- #22 Awg- Direct Burial- 51 Pair	MLF	\$ 3,014.47	\$ 15,996.74	\$ -	\$ -	\$ 19,011.20	C292
2713131412140130.00		Telephone Cable- #22 Awg- Direct Burial- 75 Pair	MLF	\$ 5,275.32	\$ 19,015.41	\$ -	\$ -	\$ 24,290.72	C292
2713131412140130.00		Telephone Cable- #22 Awg- Direct Burial- 100 Pair	MLF	\$ 7,033.76	\$ 27,386.15	\$ -	\$ -	\$ 34,419.91	C292
2713131412140130.00		Telephone Cable- #22 Awg- Direct Burial- 125 Pair	MLF	\$ 8,440.51	\$ 34,240.95	\$ -	\$ -	\$ 42,681.46	C292
2713131412140130.00		Telephone Cable- #22 Awg- Direct Burial- 150 Pair	MLF	\$10,550.64	\$ 41,093.55	\$ -	\$ -	\$ 51,644.18	C292
271313141216.00		On Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131412160100.00		Telephone Cable- #22 Awg- On Poles- 2 Pair	MLF	\$ 1,085.87	\$ 440.68	\$ 113.91	\$ -	\$ 1,640.46	C286
2713131412160100.00		Telephone Cable- #22 Awg- On Poles- 3 Pair	MLF	\$ 1,085.87	\$ 727.12	\$ 113.91	\$ -	\$ 1,926.90	C286
2713131412160100.00		Telephone Cable- #22 Awg- On Poles- 4 Pair	MLF	\$ 1,085.87	\$ 859.33	\$ 113.91	\$ -	\$ 2,059.11	C286
2713131412160110.00		Telephone Cable- #22 Awg- On Poles- 6 Pair	MLF	\$ 1,130.49	\$ 1,277.98	\$ 118.59	\$ -	\$ 2,527.06	C286
2713131412160110.00		Telephone Cable- #22 Awg- On Poles- 9 Pair	MLF	\$ 1,375.43	\$ 2,511.88	\$ 144.28	\$ -	\$ 4,031.60	C286
2713131412160110.00		Telephone Cable- #22 Awg- On Poles- 11 Pair	MLF	\$ 1,473.68	\$ 3,569.52	\$ 154.59	\$ -	\$ 5,197.79	C286
2713131412160110.00		Telephone Cable- #22 Awg- On Poles- 13 Pair	MLF	\$ 1,473.68	\$ 4,340.71	\$ 154.59	\$ -	\$ 5,968.98	C286
2713131412160110.00		Telephone Cable- #22 Awg- On Poles- 15 Pair	MLF	\$ 1,650.52	\$ 4,494.95	\$ 173.14	\$ -	\$ 6,318.61	C286
2713131412160120.00		Telephone Cable- #22 Awg- On Poles- 19 Pair	MLF	\$ 1,650.52	\$ 4,605.12	\$ 173.14	\$ -	\$ 6,428.78	C286
2713131412160120.00		Telephone Cable- #22 Awg- On Poles- 23 Pair	MLF	\$ 1,719.29	\$ 5,750.89	\$ 180.35	\$ -	\$ 7,650.54	C286
2713131412160120.00		Telephone Cable- #22 Awg- On Poles- 27 Pair	MLF	\$ 1,833.91	\$ 6,896.67	\$ 192.38	\$ -	\$ 8,922.95	C286
2713131412160120.00		Telephone Cable- #22 Awg- On Poles- 38 Pair	MLF	\$ 2,012.83	\$ 13,253.50	\$ 211.15	\$ -	\$ 15,477.47	C286
2713131412160120.00		Telephone Cable- #22 Awg- On Poles- 51 Pair	MLF	\$ 2,357.89	\$ 15,996.74	\$ 247.34	\$ -	\$ 18,601.97	C286
2713131412160130.00		Telephone Cable- #22 Awg- On Poles- 75 Pair	MLF	\$ 2,750.87	\$ 19,015.41	\$ 288.57	\$ -	\$ 22,054.84	C286
2713131412160130.00		Telephone Cable- #22 Awg- On Poles- 100 Pair	MLF	\$ 3,174.08	\$ 27,366.32	\$ 332.96	\$ -	\$ 30,873.36	C286
2713131412160130.00		Telephone Cable- #22 Awg- On Poles- 125 Pair	MLF	\$ 3,301.04	\$ 34,218.92	\$ 346.28	\$ -	\$ 37,866.24	C286
2713131412160130.00		Telephone Cable- #22 Awg- On Poles- 150 Pair	MLF	\$ 3,588.09	\$ 41,093.55	\$ 376.39	\$ -	\$ 45,058.03	C286
271313141400.00		Installed Exposed		\$ -	\$ -	\$ -	\$ -	\$ -	
2713131414000100.00		2 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 487.75	\$ 198.31	\$ 66.59	\$ -	\$ 752.65	C281
2713131414000100.00		3 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 566.14	\$ 264.41	\$ 77.29	\$ -	\$ 907.85	C281
2713131414000100.00		4 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 681.81	\$ 308.48	\$ 93.09	\$ -	\$ 1,083.37	C281
2713131414000110.00		6 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 754.86	\$ 484.75	\$ 103.06	\$ -	\$ 1,342.67	C281
2713131414000110.00		9 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 960.73	\$ 1,300.01	\$ 131.17	\$ -	\$ 2,391.90	C281
2713131414000110.00		11 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 1,112.42	\$ 1,454.25	\$ 151.88	\$ -	\$ 2,718.55	C281
2713131414000110.00		13 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 1,268.16	\$ 1,277.98	\$ 173.14	\$ -	\$ 2,719.28	C281
2713131414000110.00		15 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 1,474.60	\$ 1,498.32	\$ 201.33	\$ -	\$ 3,174.25	C281
2713131414000120.00		19 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 1,625.85	\$ 1,718.66	\$ 221.97	\$ -	\$ 3,566.48	C281
2713131414000120.00		23 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 1,761.33	\$ 2,005.10	\$ 240.47	\$ -	\$ 4,006.91	C281
2713131414000120.00		27 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 2,045.42	\$ 2,137.31	\$ 279.26	\$ -	\$ 4,461.98	C281
2713131414000120.00		38 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 2,264.57	\$ 2,555.95	\$ 309.18	\$ -	\$ 5,129.70	C281
2713131414000120.00		51 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 2,642.00	\$ 3,789.86	\$ 360.71	\$ -	\$ 6,792.57	C281
2713131414000130.00		75 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 5,764.36	\$ 5,200.04	\$ 787.00	\$ -	\$ 11,751.41	C281
2713131414000130.00		100 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$ 7,926.00	\$ 6,720.39	\$ 1,082.13	\$ -	\$ 15,728.52	C281
2713131414000130.00		125 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$10,568.00	\$ 7,469.55	\$ 1,442.83	\$ -	\$ 19,480.38	C281
2713131414000130.00		150 Pair #22 Awg- Phone Cable- Installed Exposed	MLF	\$12,681.60	\$ 10,532.29	\$ 1,731.40	\$ -	\$ 24,945.29	C281
271323000000.00		Communications Optical Fiber Backbone Cabling		\$ -	\$ -	\$ -	\$ -	\$ -	
271323120000.00		Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2713231200000100.00		Fiber Optic System- 4 Fiber- Cable- 62.5 Microns- Direct Burial	LF	\$ 4.11	\$ 2.60	\$ 0.58	\$ -	\$ 7.29	C285
2713231200000100.00		Fiber Optic System- Cable- 62.5 Microns- Indoor- 2 Fiber	LF	\$ 2.08	\$ 1.09	\$ -	\$ -	\$ 3.17	C289
2713231200000100.00		Fiber Optic System- Aerial/Duct- Cable- 62.5 Microns- Outdoor	LF	\$ 1.25	\$ 6.07	\$ -	\$ -	\$ 7.32	C289
2713231200000110.00		Fiber Optic System- 8 Fiber- Cable- 50 Microns- Direct Burial	LF	\$ 0.84	\$ 4.96	\$ -	\$ -	\$ 5.81	C292
2713231200000110.00		Fiber Optic System- 12 Fiber- Cable- 50 Microns- Direct Burial	LF	\$ 0.84	\$ 6.72	\$ -	\$ -	\$ 7.57	C292
2713231200000110.00		Fiber Optic System- Cable- 50 Microns- Indoor- 12 Fiber	LF	\$ 4.45	\$ 5.28	\$ -	\$ -	\$ 9.73	C292
271323130000.00		Communications Optical Fiber Splicing And Terminations		\$ -	\$ -	\$ -	\$ -	\$ -	
271323132200.00		Connectors		\$ -	\$ -	\$ -	\$ -	\$ -	
27132313220000100.00		Fiber Optic System- Transmission- Connectors- 62.5 Micon Cable	EA	\$ 52.10	\$ 30.73	\$ -	\$ -	\$ 82.82	C289
2713231322000100.00	2018	For 14'-20' Installed Elevation, Add		\$ 5.21	\$ -	\$ -	\$ -	\$ 5.21	
2713231322000100.00	2019	For 21'-25' Installed Elevation, Add		\$ 10.42	\$ -	\$ -	\$ -	\$ 10.42	
2713231322000100.00	2020	For 26'-30' Installed Elevation, Add		\$ 13.02	\$ -	\$ -	\$ -	\$ 13.02	
2713231322000100.00	2021	For 31'-35' Installed Elevation, Add		\$ 15.63	\$ -	\$ -	\$ -	\$ 15.63	
2713231322000100.00	2022	For 36'-40' Installed Elevation, Add		\$ 18.23	\$ -	\$ -	\$ -	\$ 18.23	
2713231322000100.00	2023	For Over 40' Installed Elevation, Add		\$ 20.84	\$ -	\$ -	\$ -	\$ 20.84	
2713231322000100.00		Fiber Optic System- Cable Splice- Connectors- 62.5 Micon Cable	EA	\$ 52.10	\$ 21.64	\$ -	\$ -	\$ 73.73	C289

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2713231332000110.00	2018	For 14'-20' Installed Elevation, Add		\$ 42.01	\$ -	\$ -	\$ -	\$ 42.01	
2713231332000110.00	2019	For 21'-25' Installed Elevation, Add		\$ 84.02	\$ -	\$ -	\$ -	\$ 84.02	
2713231332000110.00	2020	For 26'-30' Installed Elevation, Add		\$ 105.03	\$ -	\$ -	\$ -	\$ 105.03	
2713231332000110.00	2021	For 31'-35' Installed Elevation, Add		\$ 126.04	\$ -	\$ -	\$ -	\$ 126.04	
2713231332000110.00	2022	For 36'-40' Installed Elevation, Add		\$ 147.04	\$ -	\$ -	\$ -	\$ 147.04	
2713231332000110.00	2023	For Over 40' Installed Elevation, Add		\$ 168.05	\$ -	\$ -	\$ -	\$ 168.05	
271323133400.00		Transceiver		\$ -	\$ -	\$ -	\$ -	\$ -	
2713231334000100.00		Fiber Optic System- Transceiver- 1.9 Mile Range	EA	\$ 420.12	\$ 2,501.81	\$ -	\$ -	\$ 2,921.93	C289
2713231334000100.00	2018	For 14'-20' Installed Elevation, Add		\$ 42.01	\$ -	\$ -	\$ -	\$ 42.01	
2713231334000100.00	2019	For 21'-25' Installed Elevation, Add		\$ 84.02	\$ -	\$ -	\$ -	\$ 84.02	
2713231334000100.00	2020	For 26'-30' Installed Elevation, Add		\$ 105.03	\$ -	\$ -	\$ -	\$ 105.03	
2713231334000100.00	2021	For 31'-35' Installed Elevation, Add		\$ 126.04	\$ -	\$ -	\$ -	\$ 126.04	
2713231334000100.00	2022	For 36'-40' Installed Elevation, Add		\$ 147.04	\$ -	\$ -	\$ -	\$ 147.04	
2713231334000100.00	2023	For Over 40' Installed Elevation, Add		\$ 168.05	\$ -	\$ -	\$ -	\$ 168.05	
2713231334000100.00		Fiber Optic System- Transceiver- 1.2 Mile Range- Digital	EA	\$ 420.12	\$ 963.01	\$ -	\$ -	\$ 1,383.13	C289
2713231334000100.00	2017	For Angle Connector, Add		\$ -	\$ 202.23	\$ -	\$ -	\$ 202.23	
2713231334000100.00	2018	For 14'-20' Installed Elevation, Add		\$ 42.01	\$ -	\$ -	\$ -	\$ 42.01	
2713231334000100.00	2019	For 21'-25' Installed Elevation, Add		\$ 84.02	\$ -	\$ -	\$ -	\$ 84.02	
2713231334000100.00	2020	For 26'-30' Installed Elevation, Add		\$ 105.03	\$ -	\$ -	\$ -	\$ 105.03	
2713231334000100.00	2021	For 31'-35' Installed Elevation, Add		\$ 126.04	\$ -	\$ -	\$ -	\$ 126.04	
2713231334000100.00	2022	For 36'-40' Installed Elevation, Add		\$ 147.04	\$ -	\$ -	\$ -	\$ 147.04	
2713231334000100.00	2023	For Over 40' Installed Elevation, Add		\$ 168.05	\$ -	\$ -	\$ -	\$ 168.05	
271323133600.00		Cable Enclosure		\$ -	\$ -	\$ -	\$ -	\$ -	
2713231336000100.00		Fiber Optic System- Cable Enclosure- Interior Nema-13	EA	\$ 299.40	\$ 480.81	\$ -	\$ -	\$ 780.21	C289
2713231336000100.00	2018	For 14'-20' Installed Elevation, Add		\$ 29.94	\$ -	\$ -	\$ -	\$ 29.94	
2713231336000100.00	2019	For 21'-25' Installed Elevation, Add		\$ 59.88	\$ -	\$ -	\$ -	\$ 59.88	
2713231336000100.00	2020	For 26'-30' Installed Elevation, Add		\$ 74.85	\$ -	\$ -	\$ -	\$ 74.85	
2713231336000100.00	2021	For 31'-35' Installed Elevation, Add		\$ 89.82	\$ -	\$ -	\$ -	\$ 89.82	
2713231336000100.00	2022	For 36'-40' Installed Elevation, Add		\$ 104.79	\$ -	\$ -	\$ -	\$ 104.79	
2713231336000100.00	2023	For Over 40' Installed Elevation, Add		\$ 119.76	\$ -	\$ -	\$ -	\$ 119.76	
2713231336000100.00		Fiber Optic System- Splice With Enclosure Encapsulant- Cable Enclosure	EA	\$ 130.24	\$ 685.88	\$ -	\$ -	\$ 816.12	C289
2713231336000100.00	2018	For 14'-20' Installed Elevation, Add		\$ 13.02	\$ -	\$ -	\$ -	\$ 13.02	
2713231336000100.00	2019	For 21'-25' Installed Elevation, Add		\$ 26.05	\$ -	\$ -	\$ -	\$ 26.05	
2713231336000100.00	2020	For 26'-30' Installed Elevation, Add		\$ 32.56	\$ -	\$ -	\$ -	\$ 32.56	
2713231336000100.00	2021	For 31'-35' Installed Elevation, Add		\$ 39.07	\$ -	\$ -	\$ -	\$ 39.07	
2713231336000100.00	2022	For 36'-40' Installed Elevation, Add		\$ 45.58	\$ -	\$ -	\$ -	\$ 45.58	
2713231336000100.00	2023	For Over 40' Installed Elevation, Add		\$ 52.10	\$ -	\$ -	\$ -	\$ 52.10	
271323140000.00		Fiber Optic Cable 50 Microns		\$ -	\$ -	\$ -	\$ -	\$ -	
2713231400000100.00		Fiber Optic Direct Burial Cable- 8 Fiber 50 Microns Cable	LF	\$ 1.48	\$ 6.95	\$ -	\$ -	\$ 8.43	C278
2713231400000100.00		Fiber Optic Direct Burial Cable- 12 Fiber 50 Microns Cable	LF	\$ 1.48	\$ 9.20	\$ -	\$ -	\$ 10.68	C278
2713231400000100.00		Fiber Optic Indoor Cable- 12 Fiber 50 Microns Cable	LF	\$ 6.35	\$ 8.69	\$ -	\$ -	\$ 15.04	C278
271323180000.00		Fiber Optic Connectors For 125 Microns Cable Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
2713231800000100.00		Fiber Optic Connection For Transmission Eq Stain Steel For 125 Microns Cable	EA	\$ 130.24	\$ 60.03	\$ -	\$ -	\$ 190.27	C273
273100000000.00		Voice Communications Switching And Routing Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
273124000000.00		Telephone Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
273124120000.00		Public Telephone		\$ -	\$ -	\$ -	\$ -	\$ -	
273124121200.00		Plywood Backboard		\$ -	\$ -	\$ -	\$ -	\$ -	
2731241212000100.00		Telephone Equipment- Public- Plywood Backboard- 3/4 in Thick- 4 ft X 4 ft	EA	\$ 54.15	\$ 271.05	\$ -	\$ -	\$ 325.20	C289
2731241212000100.00		Telephone Equipment- Public- Plywood Backboard- 3/4 in Thick- 4 ft X 8 ft	EA	\$ 109.91	\$ 271.05	\$ -	\$ -	\$ 380.96	C289
273124121400.00		Terminal Cabinet		\$ -	\$ -	\$ -	\$ -	\$ -	
2731241214000100.00		Telephone Equipment- Public- Terminal Cabinet- 24 in X 30 in X 6 in	EA	\$ 325.59	\$ 818.19	\$ -	\$ -	\$ 1,143.79	C289
2731241214000100.00		Telephone Equipment- Public- Terminal Cabinet- 24 in X 36 in X 6 in	EA	\$ 361.77	\$ 863.68	\$ -	\$ -	\$ 1,225.45	C289
2731241214000100.00		Telephone Equipment- Public- Terminal Cabinet- 24 in X 42 in X 6 in	EA	\$ 383.05	\$ 909.14	\$ -	\$ -	\$ 1,292.19	C289
2731241214000110.00		Telephone Equipment- Public- Terminal Cabinet- 30 in X 48 in X 6 in	EA	\$ 434.13	\$ 1,229.00	\$ -	\$ -	\$ 1,663.13	C289
2731241214000110.00		Telephone Equipment- Public- Terminal Cabinet- 30 in X 54 in X 6 in	EA	\$ 542.66	\$ 1,493.34	\$ -	\$ -	\$ 2,036.00	C289
2731241214000110.00		Telephone Equipment- Public- Terminal Cabinet- 36 in X 60 in X 6 in	EA	\$ 651.19	\$ 1,978.22	\$ -	\$ -	\$ 2,629.41	C289
273124121600.00		Terminal Blocks		\$ -	\$ -	\$ -	\$ -	\$ -	
2731241216000100.00		Telephone Equipment- Public- Circuit Isolation Switch- Terminal Block (#22-8 Awg Wire)	EA	\$ 22.57	\$ 12.95	\$ -	\$ -	\$ 35.53	C290
2731241216000100.00		Telephone Equipment- Public- Fuse Holder- 600 Volt- 3 Amp- Terminal Block (#22-8 Awg Wire)	EA	\$ 22.57	\$ 16.76	\$ -	\$ -	\$ 39.33	C290
2731241216000100.00		Telephone Equipment- Public- Fuse Holder- 600 Volt- 10 Amp- Terminal Block (#22-8 Awg Wire)	EA	\$ 22.57	\$ 36.23	\$ -	\$ -	\$ 58.81	C290
2731241216000110.00		Telephone Equipment- Public- Box- Solderless With Lug- Terminal Block (#22-8 Awg Wire)	EA	\$ 20.84	\$ 3.49	\$ -	\$ -	\$ 24.33	C290
2731241216000110.00		Telephone Equipment- Box- Solderless With Lugs- 600 Volt- 60 Amp- Term Blocks (#22-8 Awg Wire)	EA	\$ 20.84	\$ 3.75	\$ -	\$ -	\$ 24.59	C290
2731241216000110.00		Telephone Equipment- Box- Mini With Lugs- 300 Volt- 30 Amp- Term Blocks (#22-8 Awg Wire)	EA	\$ 15.05	\$ 2.96	\$ -	\$ -	\$ 18.01	C290
2731241216000110.00		Telephone Equipment- Public- Flat Connection- Terminal Block (#22-8 Awg Wire)	EA	\$ 15.05	\$ 2.96	\$ -	\$ -	\$ 18.01	C290
2731241216000110.00		Telephone Equipment- Public- Flat Connection- 300 Volt- 20 Amp- Terminal Block (#22-8 Awg Wire)	EA	\$ 15.05	\$ 2.96	\$ -	\$ -	\$ 18.01	C290
2731241216000120.00		Telephone Equipment- Public- Ground Block- Terminal Block (#22-8 Awg Wire)	EA	\$ 22.57	\$ 21.88	\$ -	\$ -	\$ 44.45	C290
2731241216000120.00		Telephone Equipment- Public- Self Lifting- 300 Volt- 40 Amp- Terminal Block (#22-8 Awg Wire)	EA	\$ 15.05	\$ 4.01	\$ -	\$ -	\$ 19.06	C290
273124121800.00		Terminal Block Mounting Channel		\$ -	\$ -	\$ -	\$ -	\$ -	
2731241218000100.00		Telephone Equipment- Public- 1.6 ft- Galvanized Steel- Terminal Block Mounting Channel	EA	\$ 11.29	\$ 16.20	\$ -	\$ -	\$ 27.49	C290
2731241218000100.00		Telephone Equipment- Public- 3.3 ft- Galvanized Steel- Terminal Block Mounting Channel	EA	\$ 11.78	\$ 32.44	\$ -	\$ -	\$ 44.22	C290
2731241218000100.00		Telephone Equipment- Public- 6.6 ft- Galvanized Steel- Terminal Block Mounting Channel	EA	\$ 12.31	\$ 48.63	\$ -	\$ -	\$ 60.94	C290
2731241218000110.00		Telephone Equipment- Public- 1.6 ft- Bichromated Zinc- Terminal Block Mounting Channel	EA	\$ 12.90	\$ 21.62	\$ -	\$ -	\$ 34.52	C290
2731241218000110.00		Telephone Equipment- Public- 3.3 ft- Bichromated Zinc- Terminal Block Mounting Channel	EA	\$ 13.54	\$ 37.86	\$ -	\$ -	\$ 51.40	C290
2731241218000110.00		Telephone Equipment- Public- 6.6 ft- Bichromated Zinc- Terminal Block Mounting Channel	EA	\$ 13.89	\$ 54.06	\$ -	\$ -	\$ 67.95	C290
2731241218000110.00		Patch Panel With Bracket- 24 Port- Cat-5- With Rj-45 Connector	EA	\$ -	\$ 915.10	\$ -	\$ -	\$ 915.10	
2731241218000110.00		Patch Panel With Bracket- 48 Port- Cat-5- With Rj-45 Connector	EA	\$ -	\$ 2,261.39	\$ -	\$ -	\$ 2,261.39	
2731241218000120.00		Modular Plug- Rj-45- Cat-5- On Each End Of Cable	EA	\$ -	\$ 30.50	\$ -	\$ -	\$ 30.50	
2731241218000120.00		Modular Plug- Rj-11- Cat-5- On Each End Of Cable	EA	\$ -	\$ 18.55	\$ -	\$ -	\$ 18.55	
273124122000.00		Outlet Block		\$ -	\$ -	\$ -	\$ -	\$ -	
2731241220000100.00		Telephone Equipment- Public- Outlet Block	EA	\$ 11.29	\$ 16.65	\$ -	\$ -	\$ 27.93	C290
2731241220000100.00		Telephone Equipment- Public- Outlet Block For Floor Box (Box Nouded)	EA	\$ 80.15	\$ 15.24	\$ -	\$ -	\$ 95.39	C289
273124140000.00		Telephones- Desk Or Wall Type		\$ -	\$ -	\$ -	\$ -	\$ -	
2731241400000100.00		Telephone Equipment- Telephone- Desk Type	EA	\$ 81.91	\$ 622.92	\$ -	\$ -	\$ 704.83	C289
2731241400000100.00		Telephone Equipment- Telephone- Wall Type	EA	\$ 109.91	\$ 622.92	\$ -	\$ -	\$ 732.82	C289
274100000000.00		Audio-Video Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
274110000000.00		Audio Video Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
274110100000.00		Audio Video Equipment Material Only		\$ -	\$ -	\$ -	\$ -	\$ -	
2741101000000100.00		7 in Wired Control System Touch Panel- Surface Mounted	EA	\$ -	\$ 2,832.45	\$ -	\$ -	\$ 2,832.45	
2741101000000100.00		Ir Emitter	EA	\$ -	\$ 109.25	\$ -	\$ -	\$ 109.25	
2741101000000110.00		3-Series® 4K Digital Media™ Presentation System 150	EA	\$ -	\$ 17,480.24	\$ -	\$ -	\$ 17,480.24	
2741101000000110.00		Dm Receiver	EA	\$ -	\$ 3,059.04	\$ -	\$ -	\$ 3,059.04	
2741101000000110.00		Control Switch	EA	\$ -	\$ 874.01	\$ -	\$ -	\$ 874.01	
2741101000000110.00		Audio Amplifier	EA	\$ -	\$ 3,190.15	\$ -	\$ -	\$ 3,190.15	
2741101000000110.00		5000 Lumen Wuxga (1920X1200) Projector. 3 Year Warranty- 20-000 Hour Laser Light Source	EA	\$ -	\$ 6,989.91	\$ -	\$ -	\$ 6,989.91	
2741101000000120.00		Equipment Ceiling Mounts	EA	\$ -	\$ 91.77	\$ -	\$ -	\$ 91.77	
2741101000000120.00		2X2 Ceiling Tile Replacement Style Speakers- Will Replace Existing Ceiling Speakers	EA	\$ -	\$ 311.44	\$ -	\$ -	\$ 311.44	
2741101000000120.00		Digital Atsc Hd Tv Tuner For Air Broadcast Channels And Unencrypted Clear Qam Channels Or Privat	EA	\$ -	\$ 568.12	\$ -	\$ -	\$ 568.12	
2741101000000120.00		Rack Blank	EA	\$ -	\$ 220.70	\$ -	\$ -	\$ 220.70	
2741101000000120.00		Wireless Microphone	EA	\$ -	\$ 270.94	\$ -	\$ -	\$ 270.94	
2741101000000130.00		Wireless Microphone Receiver	EA	\$ -	\$ 2,390.41	\$ -	\$ -	\$ 2,390.41	
2741101000000130.00		3600 Lumin Bulb Projector	EA	\$ -	\$ 1,090.33	\$ -	\$ -	\$ 1,090.33	
2741101000000130.00		Audio Visual Labor	HR	\$ -	\$ 125.53	\$ -	\$ -	\$ 125.53	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
274122000000.00		Tv Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
274122120000.00		Tv System Master Antenna		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221200000100.00		Tv System- Master Tv Antenna System- 12 Outlets- Vhf Reception & Distribution	EA	\$ 138.92	\$ 511.80	\$ -	\$ -	\$ 650.72	C276
2741221200000100.00		Tv System- Master Tv Antenna System- 10 Outlets- Vhf Reception & Distribution	EA	\$ 64.31	\$ 343.44	\$ -	\$ -	\$ 407.76	C276
274122140000.00		Closed Circuit Tv System		\$ -	\$ -	\$ -	\$ -	\$ -	
274122141200.00		Camera		\$ -	\$ -	\$ -	\$ -	\$ -	
274122141212.00		General Use		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412120100.00		Tv System- Closed Circuit- Camera- General Use- 9 Mm Lens	EA	\$ 420.12	\$ 1,515.24	\$ -	\$ -	\$ 1,935.36	C289
2741221412120100.00		Tv System- Closed Circuit- Camera- General Use- 12.5 Mm Lens	EA	\$ 420.12	\$ 1,464.71	\$ -	\$ -	\$ 1,884.83	C289
2741221412120100.00		Tv System- Closed Circuit- Camera- General Use- 25 Mm Lens	EA	\$ 420.12	\$ 1,447.89	\$ -	\$ -	\$ 1,868.01	C289
2741221412120110.00		Tv System- Closed Circuit- Camera- General Use- 50 Mm Lens	EA	\$ 420.12	\$ 1,498.39	\$ -	\$ -	\$ 1,918.51	C289
2741221412120110.00		Tv System- Closed Circuit- Camera- General Use- 75 Mm Lens	EA	\$ 420.12	\$ 1,582.59	\$ -	\$ -	\$ 2,002.71	C289
2741221412120110.00		Tv System- Closed Circuit- 12X Zoom 15 Mm - 180 Mm Lens- Camera- General Use	EA	\$ 840.24	\$ 3,501.85	\$ -	\$ -	\$ 4,342.09	C289
2741221412120110.00		Tv System- Closed Circuit- 12.5 Mm Lens- Adverse Environment- Camera- General Use	EA	\$ 840.24	\$ 2,474.87	\$ -	\$ -	\$ 3,315.11	C289
2741221412120110.00		Tv System- Closed Circuit- 25 Mm Lens- Adverse Environment- Camera- General Use	EA	\$ 840.24	\$ 2,525.40	\$ -	\$ -	\$ 3,365.65	C289
2741221412120120.00		Tv System- Closed Circuit- 50 Mm Lens- Adverse Environment- Camera- General Use	EA	\$ 840.24	\$ 2,508.55	\$ -	\$ -	\$ 3,348.79	C289
2741221412120120.00		Tv System- Closed Circuit- 75 Mm Lens- Adverse Environment- Camera- General Use	EA	\$ 840.24	\$ 2,592.75	\$ -	\$ -	\$ 3,432.99	C289
2741221412120120.00		Tv System- Closed Circuit- 12X Zoom 15-180 Mm Lens- Adverse Environment- Camera- General Use	EA	\$ 1,302.38	\$ 4,512.01	\$ -	\$ -	\$ 5,814.39	C289
274122141214.00		Very Low Light- 1 in Silicon Intensifier Target Video Camera For Adverse Environments		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412140100.00		Tv System- Closed Circuit- 12.5 Mm Lens- Very Low Light Camera (1 in Silicone Intensifier)	EA	\$ 840.24	\$ 38,554.33	\$ -	\$ -	\$ 39,394.58	C289
2741221412140100.00		Tv System- Closed Circuit- 25 Mm Lens- Very Low Light Camera (1 in Silicone Intensifier)	EA	\$ 840.24	\$ 38,385.98	\$ -	\$ -	\$ 39,226.22	C289
2741221412140100.00		Tv System- Closed Circuit- 50 Mm Lens- Very Low Light Camera (1 in Silicone Intensifier)	EA	\$ 840.24	\$ 38,722.69	\$ -	\$ -	\$ 39,562.93	C289
2741221412140110.00		Tv System- Closed Circuit- 75 Mm Lens- Very Low Light Camera (1 in Silicone Intensifier)	EA	\$ 840.24	\$ 38,857.39	\$ -	\$ -	\$ 39,697.63	C289
2741221412140110.00		Tv System- Closed Circuit- 12X Zoom 15-180 Mm- Very Low Light Camera (1 in Silicone Intensifier)	EA	\$ 840.24	\$ 41,584.83	\$ -	\$ -	\$ 42,425.07	C289
2741221412140110.00		Tv System- Closed Circuit- 12.5 Mm Lens- Very Low Light Camera- Adverse Environment	EA	\$ 840.24	\$ 44,446.93	\$ -	\$ -	\$ 45,287.17	C289
2741221412140110.00		Tv System- Closed Circuit- Very Low Light Camera- Adverse Environment- 25 Mm Lens	EA	\$ 840.24	\$ 44,952.02	\$ -	\$ -	\$ 45,792.26	C289
2741221412140110.00		Tv System- Closed Circuit- Very Low Light Camera- Adverse Environment- 50 Mm Lens	EA	\$ 840.24	\$ 44,952.02	\$ -	\$ -	\$ 45,792.26	C289
2741221412140120.00		Tv System- Closed Circuit- Very Low Light Camera- Adverse Environment- 75 Mm Lens	EA	\$ 840.24	\$ 45,019.37	\$ -	\$ -	\$ 45,859.61	C289
2741221412140120.00		Tv System- Closed Circuit- Very Low Light Camera- Adverse Environment- 12X Zoom 15-180 Mm	EA	\$ 1,302.38	\$ 44,783.65	\$ -	\$ -	\$ 46,086.02	C289
274122141216.00		Ultra Low Light- 1 in Silicon Intensifier Target Video Camera		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412160100.00		Tv System- Closed Circuit- 6X Zoom 18 Mm - 108 Mm Lens- Ultra Low Light Camera	EA	\$ 1,302.38	\$ 45,120.38	\$ -	\$ -	\$ 46,422.76	C289
2741221412160100.00		Tv System- Closed Circuit- 10X Zoom 15 Mm - 150 Mm Lens- Ultra Low Light Camera	EA	\$ 1,302.38	\$ 45,120.38	\$ -	\$ -	\$ 46,422.76	C289
2741221412160100.00		Tv System- Closed Circuit- 12X Zoom 15 Mm - 180 Mm Lens- Ultra Low Light Camera	EA	\$ 1,302.38	\$ 45,120.38	\$ -	\$ -	\$ 46,422.76	C289
274122141218.00		Silicone Diode Tube		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412180100.00		Tv System- Closed Circuit- Camera- Silicone Diode Tube- 2/3 in Format	EA	\$ 196.90	\$ 5,219.15	\$ -	\$ -	\$ 5,416.04	C288
2741221412180100.00		Tv System- Closed Circuit- Camera- Silicone Diode Tube- 1 in Format	EA	\$ 196.90	\$ 11,111.72	\$ -	\$ -	\$ 11,308.62	C288
274122141220.00		Solid State		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412200100.00		Tv System- Closed Circuit- Camera- Solid State- 1/2 in Format	EA	\$ 196.90	\$ 841.79	\$ -	\$ -	\$ 1,038.69	C288
2741221412200100.00		Tv System- Closed Circuit- Camera- Solid State- 2/3 in Format	EA	\$ 196.90	\$ 3,198.82	\$ -	\$ -	\$ 3,395.71	C288
274122141222.00		Vidicon Tube		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412220100.00		Tv System- Closed Circuit- Camera- Vidicon Tube- 2/3 in Format	EA	\$ 196.90	\$ 1,717.26	\$ -	\$ -	\$ 1,914.16	C288
2741221412220100.00		Tv System- Closed Circuit- Camera- Vidicon Tube- 1 in Format	EA	\$ 196.90	\$ 6,397.67	\$ -	\$ -	\$ 6,594.57	C288
274122141224.00		Zinc Selenide Tube		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412240100.00		Tv System- Closed Circuit- Camera- Zinc Selenide Tube- 2/3 in Format	EA	\$ 196.90	\$ 7,508.85	\$ -	\$ -	\$ 7,705.74	C288
2741221412240100.00		Tv System- Closed Circuit- Camera- Zinc Selenide Tube- 1 in Format	EA	\$ 196.90	\$ 8,620.02	\$ -	\$ -	\$ 8,816.92	C288
274122141226.00		AXIS Camera and Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221412260100.00		Tv System- Closed Circuit- Camera- Auto Iris- 2/3 in Format- 5.7 Mm Lens	EA	\$ 65.12	\$ 993.31	\$ -	\$ -	\$ 1,058.43	C289
2741221412260100.00		Tv System- Closed Circuit- Camera- Auto Iris- 2/3 in Format- 8.0 Mm Lens	EA	\$ 65.12	\$ 774.44	\$ -	\$ -	\$ 839.56	C289
2741221412260100.00		Tv System- Closed Circuit- Camera- Auto Iris- 2/3 in Format- 16.0 Mm Lens	EA	\$ 65.12	\$ 690.26	\$ -	\$ -	\$ 755.38	C289
2741221412260110.00		Tv System- Closed Circuit- Camera- Auto Iris- 1 in Format- 9.0 Mm Lens	EA	\$ 65.12	\$ 1,043.81	\$ -	\$ -	\$ 1,108.93	C289
2741221412260110.00		Tv System- Closed Circuit- Camera- Auto Iris- 1 in Format- 12.5 Mm Lens	EA	\$ 65.12	\$ 808.11	\$ -	\$ -	\$ 873.22	C289
2741221412260110.00		Tv System- Closed Circuit- Camera- Auto Iris- 1 in Format- 25.0 Mm Lens	EA	\$ 65.12	\$ 774.44	\$ -	\$ -	\$ 839.56	C289
2741221412260110.00		Tv System- Closed Circuit- Camera- Auto Iris- 1 in Format- 50.00 Mm Lens	EA	\$ 65.12	\$ 791.27	\$ -	\$ -	\$ 856.39	C289
274122141400.00		Camera Housing		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221414000100.00		Tv System- Closed Circuit- Camera Housing- Environmental	EA	\$ 260.48	\$ 1,129.79	\$ -	\$ -	\$ 1,390.26	C289
2741221414000100.00		Tv System- Closed Circuit- Camera Housing- Interior	EA	\$ 295.35	\$ 354.24	\$ -	\$ -	\$ 649.59	C288
274122141600.00		Head End Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221416000100.00		Tv System- Closed Circuit- Head End Equipment- Video Recorder With Rack Mount	EA	\$ 130.24	\$ 2,658.51	\$ -	\$ -	\$ 2,788.75	C289
2741221416000100.00		Tv System- Closed Circuit- Head End Equipment- Video Frame Store	EA	\$ 130.24	\$ 75,639.19	\$ -	\$ -	\$ 75,769.43	C289
2741221416000100.00		Tv System- Closed Circuit- Head End Equipment- Ground Loop Corrector	EA	\$ 65.12	\$ 351.06	\$ -	\$ -	\$ 416.18	C289
2741221416000110.00		Tv System- Closed Circuit- Head End Equipment- Amplifier- Video Sync/Dist	EA	\$ 130.24	\$ 7,755.37	\$ -	\$ -	\$ 7,885.61	C289
2741221416000110.00		Tv System- Closed Circuit- Head End Equipment- Amplifier- Video Equalizing	EA	\$ 130.24	\$ 462.74	\$ -	\$ -	\$ 592.98	C289
2741221416000110.00		Tv System- Closed Circuit- Head End Equipment- Amplifier- Video Dist	EA	\$ 130.24	\$ 542.56	\$ -	\$ -	\$ 672.80	C289
2741221416000110.00		Tv System- Closed Circuit- Head End Equipment- Video Sync Generator	EA	\$ 130.24	\$ 28,499.63	\$ -	\$ -	\$ 28,629.87	C289
274122141800.00		Poles- Camera		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221418000100.00		Tv System- Closed Circuit- Poles- Camera- Cantilevered- Fixed	EA	\$ 1,706.40	\$ 36,028.97	\$ 1,267.96	\$ -	\$ 39,003.32	C291
2741221418000100.00		Tv System- Closed Circuit- Poles- Camera- Cantilevered- Swing	EA	\$ 1,706.40	\$ 44,110.22	\$ 1,267.96	\$ -	\$ 47,084.57	C291
2741221418000100.00		Tv System- Closed Circuit- Poles- Camera- 15 ft Straight	EA	\$ 1,706.40	\$ 1,952.96	\$ 1,267.96	\$ -	\$ 4,927.32	C291
2741221418000110.00		Tv System- Closed Circuit- Poles- Pan/Tilt	EA	\$ 1,706.40	\$ 35,355.52	\$ 1,267.96	\$ -	\$ 38,329.87	C291
2741221418000110.00		Tv System- Closed Circuit- Poles- Mounting Hardware- Pan/Tilt Pole	EA	\$ 393.80	\$ 98.98	\$ -	\$ -	\$ 492.77	C288
2741221418000110.00		Tv System- Closed Circuit- Poles- Mounting Hardware- Wall Mount- 16 in	EA	\$ 196.90	\$ 158.23	\$ -	\$ -	\$ 355.13	C288
2741221418000110.00		Tv System- Closed Circuit- Poles- Mounting Hardware- Wall Mount- 24 in	EA	\$ 196.90	\$ 296.31	\$ -	\$ -	\$ 493.21	C288
2741221418000110.00		Tv System- Closed Circuit- Poles- Mounting Hardware- Wall Mount- 36 in	EA	\$ 196.90	\$ 513.50	\$ -	\$ -	\$ 710.40	C288
274122142000.00		Mount		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221420000100.00		Tv System- Closed Circuit- Mount- Column- Fixed Floor/Ceiling	EA	\$ 420.12	\$ 218.85	\$ -	\$ -	\$ 638.97	C289
2741221420000100.00		Tv System- Closed Circuit- Mount- Column- Adjustable- Floor	EA	\$ 635.30	\$ 212.11	\$ -	\$ -	\$ 847.41	C289
2741221420000100.00		Tv System- Closed Circuit- Mount- Column- Adjustable- Ceiling	EA	\$ 635.30	\$ 212.11	\$ -	\$ -	\$ 847.41	C289
2741221420000110.00		Mount Gfm Tv / Monitor / Camera Bracket	EA	\$ 115.77	\$ 212.11	\$ -	\$ -	\$ 327.88	C289
274122142200.00		Scanner Outdoor All Weather		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221422000100.00		Tv System- Closed Circuit- 24 Vac- Mount- In-Outdoor- All Weather- Scanner	EA	\$ 420.12	\$ 3,535.53	\$ -	\$ -	\$ 3,955.65	C289
2741221422000100.00		Tv System- Closed Circuit- 115 Vac- Mount- In-Outdoor- All Weather- Scanner	EA	\$ 420.12	\$ 3,535.53	\$ -	\$ -	\$ 3,955.65	C289
2741221422000100.00		Tv System- Closed Circuit- 115 Vac- Auto-Scan- Mount- In-Outdoor- All Weather- Scanner	EA	\$ 420.12	\$ 5,858.89	\$ -	\$ -	\$ 6,279.02	C289
274122142400.00		Housing		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221424000100.00		Tv System- Closed Circuit- Mount- Housing- Outdoor Domed	EA	\$ 840.24	\$ 1,599.40	\$ -	\$ -	\$ 2,439.64	C289
2741221424000100.00		Tv System- Closed Circuit- Mount- Housing- Outdoor- Recessed Wall/Ceiling	EA	\$ 840.24	\$ 575.76	\$ -	\$ -	\$ 1,416.01	C289
2741221424000100.00		Tv System- Closed Circuit- Mount- Housing- Outdoor- Pendant/Wall	EA	\$ 840.24	\$ 2,053.98	\$ -	\$ -	\$ 2,894.22	C289
2741221424000110.00		Tv System- Closed Circuit- Mount- Housing- Indoor- Corner	EA	\$ 840.24	\$ 521.89	\$ -	\$ -	\$ 1,362.13	C289
2741221424000110.00		Tv System- Closed Circuit- Mount- Housing- Indoor- Recessed	EA	\$ 840.24	\$ 575.76	\$ -	\$ -	\$ 1,416.01	C289
2741221424000110.00		Tv System- Closed Circuit- Mount- Housing- Indoor- Pendant	EA	\$ 840.24	\$ 2,053.98	\$ -	\$ -	\$ 2,894.22	C289
274122142600.00		Video Motion Detector		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221426000100.00		Tv System- Closed Circuit- 1-16 Cameras- Digital Multi-Channel- Video Motion Detector	EA	\$13,023.75	\$ 29,631.30	\$ -	\$ -	\$ 42,655.05	C289
274122142800.00		Video Monitor		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221428000100.00		Tv System- Closed Circuit- Video Monitor- 5 in	EA	\$ 420.12	\$ 606.08	\$ -	\$ -	\$ 1,026.21	C289
2741221428000100.00		Tv System- Closed Circuit- Video Monitor- 9 in	EA	\$ 420.12	\$ 606.08	\$ -	\$ -	\$ 1,026.21	C289
2741221428000100.00		Tv System- Closed Circuit- Video Monitor- 12 in	EA	\$ 420.12	\$ 909.14	\$ -	\$ -	\$ 1,329.26	C289
2741221428000110.00		Tv System- Closed Circuit- Video Monitor- 15 in	EA	\$ 420.12	\$ 1,414.23	\$ -	\$ -	\$ 1,834.35	C289
2741221428000110.00		Tv System- Closed Circuit- Video Monitor- 19 in	EA	\$ 420.12	\$ 2,087.66	\$ -	\$ -	\$ 2,507.78	C289
274122143000.00		Microprocessor- Matrix Switcher/Controller		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221430000100.00		Tv System- Closed Circuit- 16 Camera- 2 Monitor- Microprocessor- Matrix Switcher/Controller	EA	\$ 1,302.38	\$ 17,273.69	\$ -	\$ -	\$ 18,576.06	C289
2741221430000100.00		Tv System- Closed Circuit- 16 Camera- 4 Monitor- Microprocessor- Matrix Switcher/Controller	EA	\$ 1,302.38	\$ 17,273.69	\$ -	\$ -	\$ 18,576.06	C289
2741221430000100.00		Tv System- Closed Circuit- 32 Camera- 2 Monitor- Microprocessor- Matrix Switcher/Controller	EA	\$ 2,604.75	\$ 19,832.74	\$ -	\$ -	\$ 22,437.49	C289
2741221430000110.00		Tv System- Closed Circuit- 32 Camera- 4 Monitor- Microprocessor- Matrix Switcher/Controller	EA	\$ 2,604.75	\$ 19,832.74	\$ -	\$ -	\$ 22,437.49	C289

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2741221430000110.00		Tv System- Closed Circuit- 64 Camera- 8 Monitor- Microprocessor- Matrix Switcher/Controller	EA	\$ 8,682.50	\$ 27,072.21	\$ -	\$ -	\$ 35,754.71	C289
274122160000.00		Matv		\$ -	\$ -	\$ -	\$ -	\$ -	
274122161200.00		Television System		\$ -	\$ -	\$ -	\$ -	\$ -	
274122161212.00		Television Antenna System		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221612120100.00		Television Antenna	EA	\$ 413.45	\$ 397.16	\$ -	\$ -	\$ 810.61	C273
2741221612120100.00		Yagi Antenna	EA	\$ 413.45	\$ 656.18	\$ -	\$ -	\$ 1,069.63	C273
2741221612120100.00		Television Antenna Elements	EA	\$ 104.19	\$ 310.81	\$ -	\$ -	\$ 415.00	C273
2741221612120110.00		Television Antenna Mast	EA	\$ 313.83	\$ 86.33	\$ -	\$ -	\$ 400.15	C273
27412216121214.00		Television Head-End Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221612140100.00		Television Line Splitter & Mixer	EA	\$ 208.38	\$ 77.71	\$ -	\$ -	\$ 286.09	C273
2741221612140100.00		Television Line Splitter	EA	\$ 520.95	\$ 10.35	\$ -	\$ -	\$ 531.30	C273
2741221612140100.00		Television Two-Way Splitter	EA	\$ 52.10	\$ 10.35	\$ -	\$ -	\$ 62.44	C273
2741221612140110.00		Television Frequency Filter	EA	\$ 2,170.63	\$ 845.92	\$ -	\$ -	\$ 3,016.55	C273
274122180000.00		Matv Or Catv		\$ -	\$ -	\$ -	\$ -	\$ -	
274122181200.00		Television System		\$ -	\$ -	\$ -	\$ -	\$ -	
274122181212.00		Television Outlets		\$ -	\$ -	\$ -	\$ -	\$ -	
2741221812120100.00		Wall Box And Reveiver Outlet Television Outlets	EA	\$ 99.04	\$ 23.65	\$ -	\$ -	\$ 122.69	C273
2741221812120100.00		Wall Box With Lockable Cover- Exclude Outlet Plug Television Outlets	EA	\$ 109.44	\$ 45.38	\$ -	\$ -	\$ 154.82	C273
2741221812120100.00		Receiver Outlet Plug Television Outlets	EA	\$ 26.05	\$ 18.03	\$ -	\$ -	\$ 44.08	C273
2741221812120110.00		Camera Outlet Plug Television Outlets	EA	\$ 26.05	\$ 23.65	\$ -	\$ -	\$ 49.70	C273
2741221812120110.00		Audio Outlet Plug Television Outlets	EA	\$ 26.05	\$ 54.38	\$ -	\$ -	\$ 80.42	C273
2741221812120110.00		Male Plug Television Outlets	EA	\$ 26.05	\$ 18.03	\$ -	\$ -	\$ 44.08	C273
2741221812120110.00		12 ft Rg-Bu Cable With G-59 & Tv Fittings Television Outlets	EA	\$ 26.05	\$ 16.30	\$ -	\$ -	\$ 42.34	C273
274122220000.00		Distribution System		\$ -	\$ -	\$ -	\$ -	\$ -	
274122221200.00		Coaxial Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222212000100.00		Rg-11U #14 Awg	MLF	\$ 1,240.36	\$ 510.30	\$ -	\$ -	\$ 1,750.66	C273
2741222212000100.00		Rg-11U #14 Awg	MLF	\$ 1,302.38	\$ 510.30	\$ -	\$ -	\$ 1,812.68	C273
2741222212000100.00		Rg-11U Foam #14 Awg	MLF	\$ 1,370.92	\$ 2,164.39	\$ -	\$ -	\$ 3,535.31	C273
2741222212000110.00		Rg-6U Foam #18 Awg	MLF	\$ 1,447.08	\$ 7,865.71	\$ -	\$ -	\$ 9,312.79	C273
2741222212000110.00		Pair #18 Insulated- Shielded- Jacketed Audio Cable	MLF	\$ 1,041.90	\$ 7,865.71	\$ -	\$ -	\$ 8,907.61	C273
274122221400.00		Tv Distribution Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222214000100.00		Steel Rack Cabinet With Shelves	EA	\$ 313.83	\$ 2,081.71	\$ -	\$ -	\$ 2,395.53	C273
2741222214000100.00		Switch And Pilot Light	EA	\$ 139.29	\$ 156.13	\$ -	\$ -	\$ 295.42	C273
2741222214000100.00		Surface Raceway Withoutlets	LF	\$ 18.96	\$ 14.39	\$ -	\$ -	\$ 33.35	C273
2741222214000110.00		Service Label	EA	\$ 26.07	\$ 10.40	\$ -	\$ -	\$ 36.48	C273
274122221600.00		Head End Amplifier		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222216000100.00		Head. End Amplifier	EA	\$ 208.38	\$ 1,389.51	\$ -	\$ -	\$ 1,597.89	C273
274122221800.00		Uhf In-Line Booster Amplifier And Power Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222218000100.00		Uhf In-Line Booster	EA	\$ 208.38	\$ 650.52	\$ -	\$ -	\$ 858.90	C273
274122222000.00		Preamplifiers		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222220000100.00		Vhf Preamplifer	EA	\$ 208.38	\$ 910.74	\$ -	\$ -	\$ 1,119.12	C273
2741222220000100.00		Uhf Preamplifer	EA	\$ 208.38	\$ 650.52	\$ -	\$ -	\$ 858.90	C273
274122222200.00		Power Supplies		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222222000100.00		Common Power Supply	EA	\$ 299.40	\$ 1,301.08	\$ -	\$ -	\$ 1,600.47	C273
274122222400.00		Line Splitter And Mixer		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222224000100.00		Line Splitter	EA	\$ 69.65	\$ 31.24	\$ -	\$ -	\$ 100.89	C273
2741222224000100.00		Two-Way Splitter	EA	\$ 69.65	\$ 51.97	\$ -	\$ -	\$ 121.62	C273
2741222224000100.00		Frequency Filter	EA	\$ 104.61	\$ 208.17	\$ -	\$ -	\$ 312.78	C273
274122222600.00		Power Line Filters		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222226000100.00		120-Volt Power Supply Line Filter	EA	\$ 139.29	\$ 520.41	\$ -	\$ -	\$ 659.70	C273
274122222800.00		Wall Box And Receiver Outlets		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222228000100.00		Wall Box With Lockable Cover- Excluding Outlet Plug	EA	\$ 104.61	\$ 208.17	\$ -	\$ -	\$ 312.78	C273
2741222228000100.00		Tv Receiver Outlet Plug	EA	\$ 69.65	\$ 51.97	\$ -	\$ -	\$ 121.62	C273
2741222228000100.00		Tv Camera Outlet Plug	EA	\$ 69.65	\$ 51.97	\$ -	\$ -	\$ 121.62	C273
2741222228000110.00		Audio Outlet Plug	EA	\$ 69.65	\$ 26.03	\$ -	\$ -	\$ 95.68	C273
2741222228000110.00		12 Ft Rg-6U Cable With G-59 And Tv Set Fittings	EA	\$ 139.29	\$ 65.04	\$ -	\$ -	\$ 204.33	C273
2741222228000110.00		Male Plug Pl-259	EA	\$ 69.65	\$ 51.97	\$ -	\$ -	\$ 121.62	C273
274122223000.00		Tv Distribution Outlets		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222230000100.00		Tv System Vhf Recept Distribution 12 Out	OUT	\$ 144.71	\$ 246.13	\$ -	\$ -	\$ 390.83	C273
2741222230000100.00		Tv System Uhf Recept Distribution 100 Out	OUT	\$ 66.62	\$ 205.09	\$ -	\$ -	\$ 271.71	C273
274122223012.00		Control & Instrumentation		\$ -	\$ -	\$ -	\$ -	\$ -	
2741222230120100.00		Control & Instrumentation- Led Mult Digit- Indicating Device- Totalizer/Counter	EA	\$ 104.19	\$ 808.11	\$ -	\$ -	\$ 912.30	C289
2741222230120100.00		Control & Instrumentation- Liquid Crystal- Indicating Device- Totalizer/Counter	EA	\$ 104.19	\$ 582.51	\$ -	\$ -	\$ 686.70	C289
275100000000.00		Distributed Audio-Video Communications Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
275116000000.00		Public Address Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
275116120000.00		Public Address System		\$ -	\$ -	\$ -	\$ -	\$ -	
2751161200000100.00		Public Address System- Equipment- Amplifier- 10 Watt	EA	\$ 434.13	\$ 397.98	\$ -	\$ -	\$ 832.11	C289
2751161200000100.00		Public Address System- Equipment- Amplifier- 35 Watt	EA	\$ 465.13	\$ 806.11	\$ -	\$ -	\$ 1,271.24	C289
2751161200000100.00		Public Address System- Equipment- Amplifier- 60 Watt	EA	\$ 491.46	\$ 1,000.04	\$ -	\$ -	\$ 1,491.50	C289
2751161200000110.00		Public Address System- Equipment- Amplifier- 100 Watt	EA	\$ 542.66	\$ 1,142.48	\$ -	\$ -	\$ 1,685.13	C289
2751161200000110.00		Public Address System- Equipment- Hand Set Instrument	EA	\$ 394.66	\$ 181.81	\$ -	\$ -	\$ 576.47	C289
2751161200000110.00		Public Address System- Equipment- Microphone Jack	EA	\$ 69.46	\$ 65.65	\$ -	\$ -	\$ 135.11	C289
2751161200000110.00		Public Address System- Equipment- Microphone & Stand	EA	\$ 166.97	\$ 521.89	\$ -	\$ -	\$ 688.86	C289
2751161200000110.00		Public Address System- Equipment- Speakers- Recessed Mounted	EA	\$ 383.05	\$ 144.12	\$ -	\$ -	\$ 527.17	C289
2751161200000120.00		Public Address System- Equipment- Speakers- Surface Mounted	EA	\$ 139.29	\$ 131.33	\$ -	\$ -	\$ 270.62	C289
2751161200000120.00		Public Address System- Equipment- Tape Deck	EA	\$ 271.33	\$ 1,545.54	\$ -	\$ -	\$ 1,816.87	C289
2751161200000120.00		Public Address System- Equipment- Terminal Cabinet	EA	\$ 500.91	\$ 1,583.90	\$ -	\$ -	\$ 2,084.81	C289
2751161200000120.00		Public Address System- Equipment- Trumpet Driver- Transformer Line- Matching Transformer	EA	\$ 271.33	\$ 167.01	\$ -	\$ -	\$ 438.34	C289
2751161200000120.00		Public Address System- Equipment- Volume Control	EA	\$ 71.95	\$ 67.35	\$ -	\$ -	\$ 139.30	C289
2751161200000130.00		Public Address System- Equipment- Weatherproof Horn	EA	\$ 166.97	\$ 269.37	\$ -	\$ -	\$ 436.34	C289
2751161200000130.00		Remove/Relocate Public Address Speaker- Recessed / Surface	EA	\$ 208.38	\$ -	\$ -	\$ -	\$ 208.38	C289
275118000000.00		Intercom And Teacher Activated Security System S		\$ -	\$ -	\$ -	\$ -	\$ -	
275118120000.00		Central Control Rack Notes - These Items May Be		\$ -	\$ -	\$ -	\$ -	\$ -	
275118121200.00		Cabinet		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181212000100.00		Cabinet	EA	\$ 317.65	\$ 676.50	\$ -	\$ -	\$ 994.15	C273
275118121400.00		Central Switching Exchange		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181214000100.00		Microprocessor Panel	EA	\$ 2,170.63	\$ 5,204.33	\$ -	\$ -	\$ 7,374.95	C273
2751181214000100.00		Autotrol Panel	EA	\$ 1,041.90	\$ 2,602.12	\$ -	\$ -	\$ 3,644.02	C273
2751181214000100.00		Multiplexer Panel	EA	\$ 520.95	\$ 1,561.30	\$ -	\$ -	\$ 2,082.25	C273
2751181214000110.00		Multifunction Panel	EA	\$ 420.12	\$ 1,561.30	\$ -	\$ -	\$ 1,981.42	C273
275118121600.00		Dc Regulated Power Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181216000100.00		Power Supply	EA	\$ 208.38	\$ 520.41	\$ -	\$ -	\$ 728.79	C273
275118121800.00		Am - Fm Tuner		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181218000100.00		Am - Fm Tuner	EA	\$ 104.61	\$ 1,040.82	\$ -	\$ -	\$ 1,145.43	C273
275118122000.00		Channel ftA ft Control Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181220000100.00		Control Panel	EA	\$ 208.38	\$ 2,498.02	\$ -	\$ -	\$ 2,706.40	C273
2751181220000100.00		Pre-Amplifier	EA	\$ 208.38	\$ 1,301.08	\$ -	\$ -	\$ 1,509.46	C273
275118122200.00		Channel ftB ft Control Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181222000100.00		Control Panel	EA	\$ 208.38	\$ 2,081.71	\$ -	\$ -	\$ 2,290.09	C273
2751181222000100.00		Pre-Amplifier	EA	\$ 208.38	\$ 1,301.08	\$ -	\$ -	\$ 1,509.46	C273
275118122400.00		Speaker Selector Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181224000100.00		Selector Panel	EA	\$ 2,170.63	\$ 4,163.46	\$ -	\$ -	\$ 6,334.08	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
275118122600.00		Local Sound System Control Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181226000100.00		Control Panel	EA	\$ 104.61	\$ 520.41	\$ -	\$ -	\$ 625.02	C273
275118122800.00		Power Amplifier		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181228000100.00		Power Amplifier	EA	\$ 104.61	\$ 2,711.48	\$ -	\$ -	\$ 2,816.09	C273
275118140000.00		Central Control Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
275118141200.00		Microphone- Tape & Phone Receptacle Input Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181412000100.00		Input Panel. Complete	EA	\$ 208.38	\$ 780.63	\$ -	\$ -	\$ 989.01	C273
275118141400.00		Blank Panels		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181414000100.00		Blank Panels	EA	\$ 26.07	\$ 104.10	\$ -	\$ -	\$ 130.17	C273
275118141600.00		Principals Signal Button		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181416000100.00		Principals Signal Button	EA	\$ 26.07	\$ 104.10	\$ -	\$ -	\$ 130.17	C273
275118141800.00		Sound Motion Picture Modification		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181418000100.00		Matching Transformer	EA	\$ 104.61	\$ 2,081.71	\$ -	\$ -	\$ 2,186.32	C273
2751181418000100.00		Relay	EA	\$ 52.20	\$ 78.06	\$ -	\$ -	\$ 130.26	C273
275118160000.00		Emergency Sound Alarm System		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181600000100.00		Coded Tone Signal Amplifier	EA	\$ 208.38	\$ 2,081.71	\$ -	\$ -	\$ 2,290.09	C273
275118180000.00		Loudspeakers		\$ -	\$ -	\$ -	\$ -	\$ -	
275118181200.00		Cost Adjustments		\$ -	\$ -	\$ -	\$ -	\$ -	
2751181812000100.00		Modifier Cost To Add Talk Back/ Listen	EA	\$ 420.12	\$ 520.41	\$ -	\$ -	\$ 940.53	C273
2751181812000100.00		Modifier Cost To Add Steel Guard	EA	\$ 317.65	\$ 260.17	\$ -	\$ -	\$ 577.82	C273
275118220000.00		Privacy/Call - In Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
2751182200000100.00		Mount In New Wall	EA	\$ 104.61	\$ 156.13	\$ -	\$ -	\$ 260.73	C273
2751182200000100.00		Mount On Existing Wall	EA	\$ 52.20	\$ 182.18	\$ -	\$ -	\$ 234.38	C273
275118240000.00		Local Volume Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
2751182400000100.00		Typical Control For Speaker Circuits - Complete	EA	\$ 139.29	\$ 130.13	\$ -	\$ -	\$ 269.42	C273
2751182400000100.00		Volume/Mixing Control For Amplifier	EA	\$ 208.38	\$ 676.50	\$ -	\$ -	\$ 884.88	C273
2751182400000100.00		Special Mixing Control Box For Music Room Or Band Practice Room (Excludes Cable)	EA	\$ 520.95	\$ 231.57	\$ -	\$ -	\$ 752.52	C273
2751182400000110.00		Principal ftS & General Office Sound Control (Excludes Cable)	EA	\$ 351.99	\$ 208.17	\$ -	\$ -	\$ 560.17	C273
275118260000.00		Microphone		\$ -	\$ -	\$ -	\$ -	\$ -	
2751182600000100.00		Announcement Type (Offices Only)	EA	\$ 104.61	\$ 260.17	\$ -	\$ -	\$ 364.78	C273
2751182600000100.00		General Purpose Type	EA	\$ 104.61	\$ 260.17	\$ -	\$ -	\$ 364.78	C273
2751182600000100.00		Play Yard Type (Outside)	EA	\$ 116.28	\$ 364.32	\$ -	\$ -	\$ 480.60	C273
2751182600000110.00		25 ft Microphone With Twist-Lock Plug On One End & Receptacle On Othe	EA	\$ 208.38	\$ 286.27	\$ -	\$ -	\$ 494.65	C273
2751182600000110.00		Flush Mount Box/W Receptacle	EA	\$ 109.91	\$ 120.85	\$ -	\$ -	\$ 230.76	C273
2751182600000110.00		Microphone Cable Heavy-Duty	LF	\$ 0.52	\$ 5.21	\$ -	\$ -	\$ 5.73	C273
2751182600000110.00		Connector Plug	EA	\$ 104.61	\$ 51.97	\$ -	\$ -	\$ 156.58	C273
2751182600000110.00		Single Mic Receptacle With Stainless Steel Face Plate- Ref. P.19.69	EA	\$ 109.91	\$ 80.54	\$ -	\$ -	\$ 190.44	C273
2751182600000120.00		Duplex Mic Receptacle With Stainless Steel Face Plate- Ref. P.19.69	EA	\$ 139.29	\$ 102.78	\$ -	\$ -	\$ 242.08	C273
275118280000.00		Microphone (Con ftT)		\$ -	\$ -	\$ -	\$ -	\$ -	
2751182800000100.00		Desk Stand	EA	\$ 104.61	\$ 208.17	\$ -	\$ -	\$ 312.78	C273
2751182800000100.00		Play Yard Stand	EA	\$ 420.12	\$ 338.23	\$ -	\$ -	\$ 758.35	C273
2751182800000100.00		Reading Stand Mic Holder With Flex Cable	EA	\$ 520.95	\$ 260.17	\$ -	\$ -	\$ 781.12	C273
275118300000.00		Turntable		\$ -	\$ -	\$ -	\$ -	\$ -	
2751183000000100.00		Portable With Signal Cable Assembly And Power Cord	EA	\$ 208.38	\$ 728.58	\$ -	\$ -	\$ 936.96	C273
275118320000.00		Cable		\$ -	\$ -	\$ -	\$ -	\$ -	
2751183200000100.00		Intercom Cable	LF	\$ 1.09	\$ 1.07	\$ -	\$ -	\$ 2.16	C278
2751183200000100.00		Loudspeaker Cable	LF	\$ 0.67	\$ 1.07	\$ -	\$ -	\$ 1.74	C273
2751183200000100.00		Administrative Cable	LF	\$ 1.36	\$ 2.59	\$ -	\$ -	\$ 3.95	C278
2751183200000110.00		Mic Cable	LF	\$ 1.09	\$ 1.02	\$ -	\$ -	\$ 2.11	C278
2751183200000110.00		Solderless Connector	EA	\$ 17.38	\$ 1.44	\$ -	\$ -	\$ 18.82	C273
275118340000.00		Antenna		\$ -	\$ -	\$ -	\$ -	\$ -	
2751183400000100.00		Radio Antenna	EA	\$ 317.65	\$ 520.41	\$ -	\$ -	\$ 838.06	C273
2751183400000100.00		Mast With Mounting Hardware Assembly	EA	\$ 420.12	\$ 156.13	\$ -	\$ -	\$ 576.25	C273
2751183400000100.00		Transmission Line Cable	EA	\$ 1,736.50	\$ 1,545.67	\$ -	\$ -	\$ 3,282.17	C273
275118360000.00		Pilot Lights		\$ -	\$ -	\$ -	\$ -	\$ -	
2751183600000100.00		Pilot Light Mounted As Specified	EA	\$ 208.38	\$ 23.41	\$ -	\$ -	\$ 231.79	C273
275118380000.00		Equipment For Motion Picture Projector		\$ -	\$ -	\$ -	\$ -	\$ -	
2751183800000100.00		Female Plug	EA	\$ 208.38	\$ 51.97	\$ -	\$ -	\$ 260.35	C273
275118400000.00		Signal Generator		\$ -	\$ -	\$ -	\$ -	\$ -	
2751184000000100.00		Transistorized Signal Generator	EA	\$ 208.38	\$ 650.52	\$ -	\$ -	\$ 858.90	C273
275200000000.00		Healthcare Communications And Monitoring Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
275223000000.00		Nurse Call/Code Blue Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
275223120000.00		Nurse Call System		\$ -	\$ -	\$ -	\$ -	\$ -	
2752231200000100.00		Nurse Call System- Single Bedside Call Station	EA	\$ 104.19	\$ 471.41	\$ -	\$ -	\$ 575.60	C276
2752231200000100.00		Nurse Call System- Pillow Speaker	EA	\$ 104.19	\$ 501.69	\$ -	\$ -	\$ 605.88	C276
2752231200000100.00		Nurse Call System- Double Bedside Call Station	EA	\$ 208.38	\$ 824.96	\$ -	\$ -	\$ 1,033.34	C276
2752231200000110.00		Nurse Call System- Duty Station	EA	\$ 208.38	\$ 393.96	\$ -	\$ -	\$ 602.34	C276
2752231200000110.00		Nurse Call System- Master Control Station For 20 Stations	EA	\$ 2,604.75	\$ 8,249.59	\$ -	\$ -	\$ 10,854.34	C277
2752231200000110.00		Nurse Call System- Cord Set	EA	\$ 54.15	\$ 66.00	\$ -	\$ -	\$ 120.15	C289
2752231200000110.00		Nurse Call System- Dome Light- Single	EA	\$ 54.15	\$ 25.24	\$ -	\$ -	\$ 79.39	C289
2752231200000110.00		Nurse Call System- Dome Light- Double	EA	\$ 81.91	\$ 35.36	\$ -	\$ -	\$ 117.27	C289
2752231200000120.00		Nurse Call System- Emergency Call- Button	EA	\$ 81.91	\$ 110.93	\$ -	\$ -	\$ 192.84	C289
2752231200000120.00		Nurse Call System- Main Equipment Panel	EA	\$ 434.13	\$ 1,838.48	\$ -	\$ -	\$ 2,272.61	C289
2752231200000120.00		Nurse Call System- Nurses Control Station	EA	\$ 1,736.50	\$ 9,091.39	\$ -	\$ -	\$ 10,827.89	C289
2752231200000120.00		Nurse Call System- Page/Talk Relay	EA	\$ 109.91	\$ 740.78	\$ -	\$ -	\$ 850.68	C289
2752231200000120.00		Nurse Call System- Emergency Call- Pull Cord	EA	\$ 81.91	\$ 91.94	\$ -	\$ -	\$ 173.85	C289
2752231200000130.00		Nurse Call System- Re-Entrant Horn	EA	\$ 139.29	\$ 205.38	\$ -	\$ -	\$ 344.68	C289
2752231200000130.00		Nurse Call System- Staff Station	EA	\$ 109.91	\$ 548.83	\$ -	\$ -	\$ 658.73	C289
2752231200000130.00		Remove/Relocate Nurse Call Lighting- Button Or Pull Cord	EA	\$ 67.22	\$ -	\$ -	\$ -	\$ 67.22	C289
275223140000.00		Doctors In-Out Register		\$ -	\$ -	\$ -	\$ -	\$ -	
2752231400000100.00		Doctors In-Out Register- Register- 200 Names	EA	\$ 651.19	\$ 30,384.90	\$ -	\$ -	\$ 31,036.09	C276
2752231400000100.00		Combination Control And Recall- 200 Names	EA	\$ 651.19	\$ 39,764.94	\$ -	\$ -	\$ 40,416.13	C276
2752231400000100.00		Doctors In-Out Register- Recording Register	EA	\$ 208.38	\$ 15,473.06	\$ -	\$ -	\$ 15,681.44	C276
2752231400000110.00		Doctors In-Out Register- Transformers	EA	\$ 26.05	\$ 519.51	\$ -	\$ -	\$ 545.55	C276
2752231400000110.00		Doctors In-Out Register- Pocket Pages	EA	\$ -	\$ 2,677.70	\$ -	\$ -	\$ 2,677.70	
275300000000.00		Distributed Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
275313000000.00		Clock Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
275313120000.00		Clock & Program Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
275313121200.00		Control Panel With Master Clock		\$ -	\$ -	\$ -	\$ -	\$ -	
2753131212000100.00		Clock & Program System- Control Panel With Master Clock	EA	\$ 2,604.75	\$ 3,266.16	\$ -	\$ -	\$ 5,870.91	C289
275313121400.00		Clock		\$ -	\$ -	\$ -	\$ -	\$ -	
2753131214000100.00		Clock & Program System- Clock- 12 in- Single- With Buzzer	EA	\$ 109.91	\$ 410.79	\$ -	\$ -	\$ 520.69	C289
2753131214000100.00		Clock & Program System- Clock- 12 in- Double- With Buzzer	EA	\$ 160.79	\$ 1,077.49	\$ -	\$ -	\$ 1,238.28	C289
2753131214000100.00		Clock & Program System- Clock- Decorative- Up To 24 in	EA	\$ 160.79	\$ 1,165.04	\$ -	\$ -	\$ 1,325.82	C289
275313121600.00		Time Clock		\$ -	\$ -	\$ -	\$ -	\$ -	
2753131216000100.00		Clock & Program System- Time Clock	EA	\$ 217.06	\$ 457.92	\$ -	\$ -	\$ 674.98	C289
275313121800.00		Time Switch- Digital		\$ -	\$ -	\$ -	\$ -	\$ -	
2753131218000100.00		Clock & Program System- Time Switch- Digital- 4 Circuit	EA	\$ 208.38	\$ 3,141.58	\$ -	\$ -	\$ 3,349.96	C289
2753131218000100.00		Clock & Program System- Time Switch- Digital- 6 Circuit	EA	\$ 260.48	\$ 3,703.91	\$ -	\$ -	\$ 3,964.38	C289
2753131218000100.00		Clock & Program System- Time Switch- Digital- 8 Circuit	EA	\$ 347.30	\$ 6,060.95	\$ -	\$ -	\$ 6,408.25	C289
275313122000.00		Burglar Alarm		\$ -	\$ -	\$ -	\$ -	\$ -	
2753131220000100.00		Clock & Program System- Burglar Alarm- Card Reader	EA	\$ 321.57	\$ 1,952.96	\$ -	\$ -	\$ 2,274.54	C289

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2753131220000100.00		Clock & Program System- Burglar Alarm- Exit Control Lock- Horn	EA	\$ 217.06	\$ 1,043.81	\$ -	\$ -	\$ 1,260.87	C289
2753131220000100.00		Clock & Program System- Burglar Alarm- Exit Control Lock- Light	EA	\$ 217.06	\$ 1,178.50	\$ -	\$ -	\$ 1,395.57	C289
2753131220000110.00		Clock & Program System- Burglar Alarm- Indicator Panel- 10 Channel	EA	\$ 531.58	\$ 3,788.09	\$ -	\$ -	\$ 4,319.67	C289
275313122200.00		Intrusion Detection		\$ -	\$ -	\$ -	\$ -	\$ -	
2753131222000100.00		Clock & Program System- Control Panel- 16-Zone- Intrusion Detection	EA	\$ 5,209.50	\$ 1,936.13	\$ -	\$ -	\$ 7,145.63	C289
2753131222000100.00		Clock & Program System- Electric Door Strike- Intrusion Detection	EA	\$ 465.13	\$ 867.60	\$ -	\$ -	\$ 1,332.73	C289
275313122400.00		Access Control- Multiplexer/Connector Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2753131224000100.00		Clock & Program System- Multiplexer/Conn Panel- 12-Zone- Access Control	EA	\$ 4,341.25	\$ 4,714.05	\$ -	\$ -	\$ 9,055.30	C289
2753131224000100.00		Clock & Program System- Finger Print Reader With Control Unit- Access Control	EA	\$ 434.13	\$ 15,320.70	\$ -	\$ -	\$ 15,754.83	C289
2753131224000100.00		Clock & Program System- Infrared Heat Detector- Access Control	EA	\$ 383.05	\$ 1,885.62	\$ -	\$ -	\$ 2,268.67	C289
2753131224000110.00		Clock & Program System- Electrical Door Release With Exit Button- Access Control	EA	\$ 271.33	\$ 2,239.17	\$ -	\$ -	\$ 2,510.49	C289
2753131224000110.00		Clock & Program System- Access Control- Signal Booster	EA	\$ 321.57	\$ 841.79	\$ -	\$ -	\$ 1,163.36	C289
2753131224000110.00		Clock & Program System- Host Pc With Line Printer- Access Control	EA	\$ 868.25	\$ 15,152.35	\$ -	\$ -	\$ 16,020.60	C289
275319000000.00		Wireless		\$ -	\$ -	\$ -	\$ -	\$ -	
275319100000.00		Wireless Components		\$ -	\$ -	\$ -	\$ -	\$ -	
2753191000000100.00		Wireless 2 Way Intercom System	EA	\$ 297.69	\$ 303.45	\$ -	\$ -	\$ 601.14	C289
2753191000000100.00		Wireless Paging Base Station	EA	\$ 297.69	\$ 533.97	\$ -	\$ -	\$ 831.66	C289
2753191000000100.00		Wireless Paging Server	EA	\$ 297.69	\$ 1,542.79	\$ -	\$ -	\$ 1,840.47	C289
2753191000000110.00		Wireless Pa Speaker With Beacon Lights	EA	\$ 297.69	\$ 4,184.92	\$ -	\$ -	\$ 4,482.61	C289
2753191000000110.00		Wireless Outdoor Horn Speaker	EA	\$ 297.69	\$ 589.40	\$ -	\$ -	\$ 887.09	C289
2753191000000110.00		Wireless Digital Display Board 26.38 in X 6.6 in	EA	\$ 297.69	\$ 517.34	\$ -	\$ -	\$ 815.03	C289
2753191000000110.00		Wireless Repeater	EA	\$ 297.69	\$ 1,027.29	\$ -	\$ -	\$ 1,324.98	C289
275322000000.00		Sound System		\$ -	\$ -	\$ -	\$ -	\$ -	
275322120000.00		Components		\$ -	\$ -	\$ -	\$ -	\$ -	
2753221200000100.00		Sound System- Components- Outlet- Projector	EA	\$ 104.19	\$ 134.69	\$ -	\$ -	\$ 238.88	C276
2753221200000100.00		Sound System- Components- Outlet- Microphone	EA	\$ 208.38	\$ 149.83	\$ -	\$ -	\$ 358.21	C276
2753221200000100.00		Sound System- Components- Speakers- Ceiling Or Wall	EA	\$ 104.19	\$ 259.24	\$ -	\$ -	\$ 363.43	C276
2753221200000110.00		Sound System- Components- Monitor Panel	EA	\$ 208.38	\$ 841.79	\$ -	\$ -	\$ 1,050.17	C276
2753221200000110.00		Sound System- Components- Volume Control	EA	\$ 104.19	\$ 171.74	\$ -	\$ -	\$ 275.93	C276
2753221200000110.00		Sound System- Components- Amplifier- 250 Watts	EA	\$ 868.25	\$ 3,501.85	\$ -	\$ -	\$ 4,370.10	C276
2753221200000110.00		Sound System- Components- Cabinets	EA	\$ 868.25	\$ 1,835.12	\$ -	\$ -	\$ 2,703.37	C276
275322140000.00		Intercom		\$ -	\$ -	\$ -	\$ -	\$ -	
2753221400000100.00		Sound System- Intercom- Master Station- 5 Station Capacity	EA	\$ 325.59	\$ 1,104.43	\$ -	\$ -	\$ 1,430.03	C289
2753221400000100.00		Sound System- Intercom- Master Station- 10 Station Capacity	EA	\$ 635.30	\$ 2,171.84	\$ -	\$ -	\$ 2,807.14	C289
2753221400000100.00		Sound System- Intercom- Master Station- Remote- Desk Style	EA	\$ 160.79	\$ 353.53	\$ -	\$ -	\$ 514.32	C289
2753221400000110.00		Sound System- Intercom- Master Station- Remote- Flush Wall	EA	\$ 271.33	\$ 207.07	\$ -	\$ -	\$ 478.39	C289



28 ELECTRONIC SAFETY AND SECURITY

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
28	ELECTRONIC SAFETY AND SECURITY							28-2
28-05	. COMMON WORK RESULTS FOR ELECTRONIC SAFETY AND SECURITY							28-2
28-05-13	.. CONDUCTORS AND CABLES FOR ELECTRONIC SAFETY AND SECURITY							28-2
28-05-13-23	... FIRE ALARM COMMUNICATIONS CONDUCTORS AND CABLES							28-2
28-13	. ACCESS CONTROL							28-2
28-13-19	.. ACCESS CONTROL SYSTEMS INFRASTRUCTURE							28-2
28-13-19-12	... Access Control Equipment							28-2
28-13-53	.. SECURITY ACCESS DETECTION							28-2
28-13-53-13	... SECURITY ACCESS METAL DETECTORS							28-2
28-16	. INTRUSION DETECTION							28-3
28-16-16	.. INTRUSION DETECTION SYSTEMS INFRASTRUCTURE							28-3
28-16-16-12	... Intrusion Detection Systems							28-3
28-16-16-14	... Intrusion Alarm Equipment Notes - For Basic Mate							28-4
28-16-16-16	... Intrusion Alarm Equipment							28-4
28-16-16-18	... Intrusion / Security System							28-5
28-31	. FIRE DETECTION AND ALARM							28-5
28-31-12	.. ZONED (DC LOOP) FIRE-ALARM SYSTEMS							28-5
28-31-14	.. Fire Alarm And Detection							28-5
28-31-14-12	... Cerberus Pyrotronics Systems							28-5
28-31-14-22	... Control Panel							28-12
28-31-14-24	... Transmitter With Directional Antenna							28-13
28-31-14-26	... Transmitter Equipment							28-13
28-31-14-28	... Transmitters							28-13
28-31-14-30	... Lightning Arrestor							28-13
28-31-14-32	... Antenna And Brackets							28-13
28-31-14-34	... Emergency Power Supply							28-13
28-31-14-36	... Radio Fire Alarm Transmitter And Detector							28-13
28-31-14-38	... Remove & Relocate Fire Alarm Control Panel							28-13
28-31-14-40	... Detectors							28-13
28-31-14-40	... Detectors							28-13
28-31-14-42	... Pull Station							28-14
28-31-14-44	... Combination 135 Thru 190 Degree Fixed Temperature Or							28-15
28-31-14-46	... Annunciation Panel, Remote							28-15
28-31-14-48	... Radio Equipment							28-15
28-31-14-50	... Alarm							28-15
28-31-14-52	... Visual Fire Signal Indicator							28-15
28-31-14-54	... Interior Fire Signal System							28-15
28-31-14-56	... Sprinkler Alarm System							28-16
28-31-14-58	... Heat Detection System							28-16
28-31-14-60	... City Fire Alarm For Basic Mat. See 16050							28-16
28-31-14-62	... Cerberus Pyrotronics Rails And Brackets For System 3							28-16
28-31-14-64	... Alarm Testing, Level Annunciation							28-16
28-31-14-66	... Cerberus Pyrotronics Bases For Detectors							28-16
28-31-14-68	... Cerberus Pyrotronics Manual Stations							28-16
28-31-14-70	... Cerberus Pyrotronics Mini Horn/Mini Strobe Horn							28-16
28-31-14-72	... Cerberus Pyrotronics Horn/Strobe Horn							28-17
28-31-14-74	... Cerberus Pyrotronics Accessories							28-17
28-31-14-76	... Cerberus Pyrotronics CXL Command Control							28-17

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
280000000000.00		Electronic Safety And Security		\$ -	\$ -	\$ -	\$ -	\$ -	
280500000000.00		Common Work Results For Electronic Safety And Security		\$ -	\$ -	\$ -	\$ -	\$ -	
280505000000.00		Demolition For Electronic Safety & Security		\$ -	\$ -	\$ -	\$ -	\$ -	
280505120000.00		Demo Fire Safety Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2805051200000100.00		Demo Smoke Detector	EA	\$ 52.10	\$ -	\$ -	\$ -	\$ 52.10	C273
2805051200000100.00		Demo Smoke Detector And Relocate	EA	\$ 160.29	\$ 50.00	\$ -	\$ -	\$ 210.29	C273
2805051200000100.00		Remove Fire Alarm Combination Horn/Visual Strobe	EA	\$ 83.35	\$ -	\$ -	\$ -	\$ 83.35	C289
2805051200000110.00		Remove Fire Alarm Control Panel- 1-6 Zones	Ea	\$ 694.60	\$ -	\$ -	\$ -	\$ 694.60	C273
2805051200000110.00		Remove Fire Alarm Control Panel- 8-16 Zones	Ea	\$ 2,083.80	\$ -	\$ -	\$ -	\$ 2,083.80	C273
280513000000.00		Conductors And Cables For Electronic Safety And Security		\$ -	\$ -	\$ -	\$ -	\$ -	
280513230000.00		Fire Alarm Communications Conductors And Cables		\$ -	\$ -	\$ -	\$ -	\$ -	
280513232200.00		Cable For Fire Alarm Or Adp System		\$ -	\$ -	\$ -	\$ -	\$ -	
2805132322000100.00		Red Teflon 1-Pair #18 Gauge	CLF	\$ 99.77	\$ 89.97	\$ -	\$ -	\$ 189.74	C278
2805132322000100.00		Red Teflon 2-Pair #18 Gauge	CLF	\$ 111.65	\$ 108.33	\$ -	\$ -	\$ 219.98	C278
2805132322000100.00		Red Teflon 4-Pair #18 Gauge	CLF	\$ 150.72	\$ 145.06	\$ -	\$ -	\$ 295.78	C278
2805132322000110.00		Red Teflon 6-Pair #18 Gauge	CLF	\$ 181.13	\$ 181.78	\$ -	\$ -	\$ 362.91	C278
2805132322000110.00		Red Teflon 8-Pair #18 Gauge	CLF	\$ 207.89	\$ 216.67	\$ -	\$ -	\$ 424.56	C278
2805132322000110.00		Red Teflon 10-Pair #18 Gauge	CLF	\$ 242.54	\$ 253.39	\$ -	\$ -	\$ 495.94	C278
2805132322000110.00		Red Teflon 1-Pair #14 Gauge	CLF	\$ 127.12	\$ 163.42	\$ -	\$ -	\$ 290.54	C278
2805132322000110.00		Red Teflon 2-Pair #14 Gauge	CLF	\$ 164.21	\$ 216.67	\$ -	\$ -	\$ 380.88	C278
280513240000.00		Access Control Communication Conductors		\$ -	\$ -	\$ -	\$ -	\$ -	
280513242200.00		Communcation Cable For Access Control		\$ -	\$ -	\$ -	\$ -	\$ -	
281300000000.00		Access Control		\$ -	\$ -	\$ -	\$ -	\$ -	
281319000000.00		Access Control Systems Infrastructure		\$ -	\$ -	\$ -	\$ -	\$ -	
281319120000.00		Access Control Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
281319121200.00		Entrance Card		\$ -	\$ -	\$ -	\$ -	\$ -	
2813191212000100.00		Access Control Equipment- Entrance Card- Barium Ferrite	EA	\$ -	\$ 35.28	\$ -	\$ -	\$ 35.28	
2813191212000100.00		Access Control Equipment- Entrance Card- Credential	EA	\$ -	\$ 35.28	\$ -	\$ -	\$ 35.28	
2813191212000100.00		Access Control Equipment- Entrance Card- Proximity	EA	\$ -	\$ 35.28	\$ -	\$ -	\$ 35.28	
2813191212000110.00		Access Control Equipment- Entrance Card- Weigand	EA	\$ -	\$ 36.08	\$ -	\$ -	\$ 36.08	
281319121400.00		Entrance Card Reader		\$ -	\$ -	\$ -	\$ -	\$ -	
2813191214000100.00		Access Control Equipment- Entrance Card Reader- Barium Ferrite	EA	\$ 520.95	\$ 1,924.10	\$ -	\$ -	\$ 2,445.05	C289
2813191214000100.00		Access Control Equipment- Entrance Card Reader- Credential	EA	\$ 520.95	\$ 2,373.07	\$ -	\$ -	\$ 2,894.02	C289
2813191214000100.00		Access Control Equipment- Entrance Card Reader- Proximity	EA	\$ 520.95	\$ 1,427.04	\$ -	\$ -	\$ 1,947.99	C289
2813191214000110.00		Access Control Equipment- Entrance Card Reader- Weigand	EA	\$ 520.95	\$ 2,822.02	\$ -	\$ -	\$ 3,342.97	C289
2813191214000110.00		Access Control Equipment- Aiphone Video Door Station- Video Intercom Master Station & Power Sup	EA	\$ 520.95	\$ 1,260.24	\$ -	\$ -	\$ 1,781.19	C289
2813191214000110.00		Access Control Equipment Components- Honeywell Dual Reader Module Pw6K1R2	EA	\$ 108.36	\$ 846.13	\$ -	\$ -	\$ 954.49	C290
2813191214000110.00		Access Control Equipment Components- Honeywell Controller With Onbo Pw6K1Ic	EA	\$ 108.36	\$ 2,658.08	\$ -	\$ -	\$ 2,766.44	C290
2813191214000110.00		Access Control Equipment Components- Honeywell Power Supply For Enclosure Pw6K2E2Ps	EA	\$ 108.36	\$ 636.54	\$ -	\$ -	\$ 744.90	C290
2813191214000120.00		Access Control Equipment Components- Honeywell Daisy Chain Cable Pwsk1Dcc	EA	\$ 108.36	\$ 204.54	\$ -	\$ -	\$ 312.90	C290
2813191214000120.00		Access Control Equipment Components- Honeywell High Density Enclosure Pw5K2Enc1	EA	\$ 108.36	\$ 554.87	\$ -	\$ -	\$ 663.23	C290
2813191214000120.00		Access Control Equipment Components- Altronics Lock Relay Power Acm8	EA	\$ 108.36	\$ 113.43	\$ -	\$ -	\$ 221.79	C290
2813191214000120.00		Honeywell Dual Reader Modul	EA	\$ 108.36	\$ 2,025.43	\$ -	\$ -	\$ 2,133.78	C290
2813191214000120.00		Altronics Acm8 Relay Board For Lock Power	EA	\$ 108.36	\$ 55.71	\$ -	\$ -	\$ 164.06	C290
2813191214000130.00		Altronics Pd8 Individual Fused Power Distribution	EA	\$ 108.36	\$ 936.44	\$ -	\$ -	\$ 1,044.80	C290
2813191214000130.00		Pw6K1R2 Dual Reader Module	EA	\$ 108.36	\$ 1,470.51	\$ -	\$ -	\$ 1,578.87	C290
2813191214000130.00		Pw6K1C Pw6000 Controller W/Onbo	EA	\$ 108.36	\$ 980.28	\$ -	\$ -	\$ 1,088.64	C290
2813191214000130.00		Pw6K2E2Ps Power Supply For Enclosure Pw5K2Enc1	EA	\$ 108.36	\$ 363.93	\$ -	\$ -	\$ 472.29	C290
2813191214000130.00		Pw5K1Dcc Daisy Chain Cable	EA	\$ 108.36	\$ 166.46	\$ -	\$ -	\$ 274.82	C290
2813191214000140.00		Pw5K1Enc3 Enclosure W/110V Trxpower Supply & Battery	EA	\$ 108.36	\$ 511.71	\$ -	\$ -	\$ 620.07	C290
2813191214000140.00		Dr4201 Reader- Indoor Only- Smallest Reader Schlage Sm10	EA	\$ 108.36	\$ 191.43	\$ -	\$ -	\$ 299.79	C290
2813191214000140.00		75D Altronics Maxamal	EA	\$ 108.36	\$ 1,149.56	\$ -	\$ -	\$ 1,257.92	C290
2813191214000140.00		Ac8 Altronics Lock Relay Power	EA	\$ 108.36	\$ 111.29	\$ -	\$ -	\$ 219.65	C290
2813191214000140.00		Pd8 Altronics 12 Volt Power Distribution	EA	\$ 108.36	\$ 55.71	\$ -	\$ -	\$ 164.06	C290
2813191214000150.00		Jos-IV Box Set 3 Aiphone Video Door Station- Video Intercom Master Station & Power Supply	EA	\$ 520.95	\$ 1,225.30	\$ -	\$ -	\$ 1,746.25	C289
2813191214000150.00		Access Control Equipment- Aiphone Video Door Station- Video Intercom Master Station & Power Sup	EA	\$ 520.95	\$ 921.36	\$ -	\$ -	\$ 1,442.31	C289
2813191214000150.00		Access Control Equipment Components- Honeywell Dual Reader Module Pw6K1R2	EA	\$ 108.36	\$ 1,105.74	\$ -	\$ -	\$ 1,214.10	C290
2813191214000150.00		Access Control Equipment Components- Honeywell Controller With Onbo Pw6K1Ic	EA	\$ 520.95	\$ 2,777.88	\$ -	\$ -	\$ 3,298.83	C289
2813191214000150.00		Access Control Equipment Components- Honeywell Power Supply For Enclosure Pw6K2E2Ps	EA	\$ 108.36	\$ 800.04	\$ -	\$ -	\$ 908.40	C290
2813191214000160.00		Access Control Equipment Components- Honeywell Daisy Chain Cable Pwsk1Dcc	EA	\$ 108.36	\$ 267.30	\$ -	\$ -	\$ 375.66	C290
2813191214000160.00		Access Control Equipment Components- Honeywell High Density Enclosure Pw5K2Enc1	EA	\$ 108.36	\$ 480.07	\$ -	\$ -	\$ 588.43	C290
2813191214000160.00		Access Control Equipment Components- Altronics Lock Relay Power Acm8	EA	\$ 108.36	\$ 138.80	\$ -	\$ -	\$ 247.15	C290
2813191214000160.00		Rex Bosch Ds160	EA	\$ 108.36	\$ 116.00	\$ -	\$ -	\$ 224.36	C290
2813191214000160.00		Power Supply - Altronix 75D	EA	\$ 108.36	\$ 1,507.68	\$ -	\$ -	\$ 1,616.04	C290
2813191214000170.00		Door Contact - Interlogix 1076D-N	EA	\$ 108.36	\$ 41.61	\$ -	\$ -	\$ 149.97	C290
2813191214000170.00		Door Contact - Interlogix 2507A-L	EA	\$ 108.36	\$ 81.36	\$ -	\$ -	\$ 189.72	C290
2813191214000170.00		Honeywell Reader - Omniassure Multismart Xs 5005C	EA	\$ 108.36	\$ 481.03	\$ -	\$ -	\$ 589.38	C290
2813191214000170.00		Smartwire Composite Access Control Cable Plenum 4 Element	CLF	\$ 153.46	\$ 160.88	\$ -	\$ -	\$ 314.35	C278
2813191214000200.00		Composition Yellow Access Control Cable	CLF	\$ 153.46	\$ 199.43	\$ -	\$ -	\$ 352.89	C278
281319121600.00		Local Processor For Card System		\$ -	\$ -	\$ -	\$ -	\$ -	
2813191216000100.00		Access Control Equipment- Local Processor For Card System	EA	\$ 520.95	\$ 5,050.79	\$ -	\$ -	\$ 5,571.74	C289
281319121800.00		Scanner- Eye Retina		\$ -	\$ -	\$ -	\$ -	\$ -	
2813191218000100.00		Access Control Equipment- Scanner- Eye Retina	EA	\$ 520.95	\$ 48,744.11	\$ -	\$ -	\$ 49,265.06	C289
281319122000.00		Gate Opener- Cantilever		\$ -	\$ -	\$ -	\$ -	\$ -	
2813191220000100.00		Access Control Equipment- Gate Opener- Cantilever	EA	\$ 798.24	\$ 18,279.05	\$ -	\$ -	\$ 19,077.29	C288
281319122200.00		Switch- Tamper		\$ -	\$ -	\$ -	\$ -	\$ -	
2813191222000100.00		Access Control Equipment- Switch- Tamper	EA	\$ 347.30	\$ 141.09	\$ -	\$ -	\$ 488.39	C289
281319122400.00		Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2813191224000100.00		Access Control Equipment- Access- Electric Door Strike/Bolt	EA	\$ 420.12	\$ 2,116.51	\$ -	\$ -	\$ 2,536.63	C289
2813191224000100.00		Access Control Equipment- Access- Electromagnetic Lock	EA	\$ 420.12	\$ 4,056.67	\$ -	\$ -	\$ 4,476.79	C289
2813191224000100.00		Access Control Equipment- Access- Keypad For Card Reader	EA	\$ 520.95	\$ 2,244.78	\$ -	\$ -	\$ 2,765.73	C289
281353000000.00		Security Access Detection		\$ -	\$ -	\$ -	\$ -	\$ -	
281353130000.00		Security Access Metal Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2813531300000100.00		Metal Detector - Solid State With Interchangeable Functions	EA	\$ 1,085.31	\$ 19,991.36	\$ -	\$ -	\$ 21,076.67	C272
281600000000.00		Intrusion Detection		\$ -	\$ -	\$ -	\$ -	\$ -	
281616000000.00		Intrusion Detection Systems Infrastructure		\$ -	\$ -	\$ -	\$ -	\$ -	
281616120000.00		Intrusion Detection Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
281616121200.00		Fence Sensor		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161212000100.00		Intrusion Detection- 300 ft Zone- Capacitance Proximity- Fence Sensor	EA	\$ 7,109.98	\$ 5,344.76	\$ 5,283.17	\$ -	\$ 17,737.91	C291
2816161212000100.00		Intrusion Detection- Electric- 300 ft Zone- Fence Sensor	EA	\$ 7,109.98	\$ 7,616.25	\$ 5,283.17	\$ -	\$ 20,009.40	C291
2816161212000100.00		Intrusion Detection- Electric Field Disturbance- Fence Sensor	EA	\$ 7,109.98	\$ 32,068.50	\$ 5,283.17	\$ -	\$ 44,461.65	C291
2816161212000110.00		Intrusion Detection- Tension Wire- 8 ft High- Fence Sensor	EA	\$ 7,109.98	\$ 32,068.50	\$ 5,283.17	\$ -	\$ 44,461.65	C291
281616121400.00		General Sensor		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161214000100.00		Intrusion Detection- Capacitance Proximity- General Sensor	EA	\$ 520.95	\$ 2,180.64	\$ -	\$ -	\$ 2,701.59	C289
2816161214000100.00		Intrusion Detection- Glass Break- General Sensor	EA	\$ 420.12	\$ 46.07	\$ -	\$ -	\$ 466.19	C289
2816161214000100.00		Intrusion Detection- 500 ft Zone- Photo-Electric- Interior- General Sensor	EA	\$ 520.95	\$ 285.40	\$ -	\$ -	\$ 806.35	C289
2816161214000110.00		Intrusion Detection- 700 ft Zone- Photo-Electric- Exterior- General Sensor	EA	\$ 520.95	\$ 2,341.01	\$ -	\$ -	\$ 2,861.96	C289
281616121600.00		Microwave Sensor		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161216000100.00		Intrusion Detection- 600 ft Range- Microwave Sensor- Bi-Static	EA	\$ 7,109.98	\$ 5,050.79	\$ 5,283.17	\$ -	\$ 17,443.94	C291
2816161216000100.00		Intrusion Detection- 100 ft Range- Microwave Sensor- Mono-Static	EA	\$ 3,554.99	\$ 3,014.41	\$ 2,641.58	\$ -	\$ 9,210.98	C291
281616121800.00		Miscellaneous Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161218000100.00		Intrusion Detection- Simulators- Glass Break- Miscellaneous Equipment	EA	\$ -	\$ 195.61	\$ -	\$ -	\$ 195.61	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2816161218000100.00		Intrusion Detection- Simulators- Vibration- Miscellaneous Equipment	EA	\$ 420.12	\$ 195.61	\$ -	\$ -	\$ 615.73	C289
2816161218000100.00		Intrusion Detection Glass Break Simul (Opa Funded)	EA	\$ -	\$ 246.27	\$ -	\$ -	\$ 246.27	
2816161218000110.00		Intrusion Detection- Balanced Mag With Cover Tamper- Switch- Miscellaneous Equipment	EA	\$ 420.12	\$ 259.74	\$ -	\$ -	\$ 679.86	C289
2816161218000110.00		Intrusion Detection- Switch- Duress- Footrail- Miscellaneous Equipment	EA	\$ 420.12	\$ 246.91	\$ -	\$ -	\$ 667.03	C289
2816161218000110.00		Intrusion Detection- Switch- Duress- Pushbutton- Miscellaneous Equipment	EA	\$ 420.12	\$ 101.00	\$ -	\$ -	\$ 521.13	C289
2816161218000110.00		Intrusion Detection- Switch- Duress- Wireless- Miscellaneous Equipment	EA	\$ 420.12	\$ 258.15	\$ -	\$ -	\$ 678.27	C289
2816161218000110.00		Intrusion Detection- Switch- Access/Secure- Miscellaneous Equipment	EA	\$ 420.12	\$ 144.63	\$ -	\$ -	\$ 564.75	C289
281616122000.00		Motion Sensor		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161220000100.00		Intrusion Detection- 50 ft X 30 ft Range- Microwave- Motion Sensor	EA	\$ 520.95	\$ 769.63	\$ -	\$ -	\$ 1,290.58	C289
2816161220000100.00		Intrusion Detection- 60 ft Range- Passive Infrared- Motion Sensor	EA	\$ 520.95	\$ 237.29	\$ -	\$ -	\$ 758.24	C289
2816161220000100.00		Intrusion Detection- 30 ft X 25 ft Range- Ultrasonic- Motion Sensor	EA	\$ 420.12	\$ 259.74	\$ -	\$ -	\$ 679.86	C289
2816161220000110.00		Intrusion Detection- Vibration- Motion Sensor	EA	\$ 420.12	\$ 355.94	\$ -	\$ -	\$ 776.06	C289
2816161220000110.00		Intrusion Detection- 300 ft Zone- Video- Exterior- Motion Sensor	EA	\$ 520.95	\$ 57,081.91	\$ -	\$ -	\$ 57,602.86	C289
2816161220000110.00		Intrusion Detection- Interior- Digital- Motion Sensor	EA	\$ 520.95	\$ 6,734.36	\$ -	\$ -	\$ 7,255.31	C289
281616122200.00		Processor- (Security Console)		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161222000100.00		Intrusion Detection- Processor- Central (Security Console)	EA	\$ 2,170.63	\$ 83,698.80	\$ -	\$ -	\$ 85,869.42	C289
2816161222000100.00		Intrusion Detection- Processor- Local	EA	\$ 520.95	\$ 38,482.19	\$ -	\$ -	\$ 39,003.14	C289
281616122400.00		Software		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161224000100.00		Intrusion Detection- Software- Application	EA	\$ 1,041.90	\$ 9,620.53	\$ -	\$ -	\$ 10,662.43	C289
2816161224000100.00		Intrusion Detection- Software- System	EA	\$ 520.95	\$ 3,238.89	\$ -	\$ -	\$ 3,759.84	C289
281616122600.00		Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161226000100.00		Intrusion Detection- Access- Buried Guided Radar- 300 ft	EA	\$ 7,109.98	\$ 21,566.04	\$ 5,283.17	\$ -	\$ 33,959.19	C291
2816161226000100.00		Intrusion Detection- Access- 30 in X 48 in- Fixed Map Display	EA	\$ 1,181.39	\$ 25,494.44	\$ -	\$ -	\$ 26,675.83	C288
2816161226000100.00		Intrusion Detection- Access- Portable Tester	EA	\$ -	\$ 13,795.85	\$ -	\$ -	\$ 13,795.85	
2816161226000110.00		Intrusion Detection- Access- Power Supply- 4 Hr 2 Kva	EA	\$ 520.95	\$ 23,891.03	\$ -	\$ -	\$ 24,411.98	C289
2816161226000110.00		Intrusion Detection- Access- 60 in X 96 in- Security Screen	EA	\$ 520.95	\$ 190.48	\$ -	\$ -	\$ 711.43	C289
2816161226000110.00		Intrusion Detection- Access- Video Graphics Display	EA	\$ 520.95	\$ 47,461.38	\$ -	\$ -	\$ 47,982.33	C289
281616140000.00		Intrusion Alarm Equipment Notes - For Basic Mate		\$ -	\$ -	\$ -	\$ -	\$ -	
281616141200.00		Control Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161412000100.00		Type-A Relay Control Panel	EA	\$ 1,447.08	\$ 1,703.78	\$ -	\$ -	\$ 3,150.86	C273
2816161412000100.00		Type-B Relay Control Panel	EA	\$ 1,447.08	\$ 1,308.57	\$ -	\$ -	\$ 2,755.65	C273
2816161412000100.00		Control Panel- Infrared	EA	\$ 1,085.31	\$ 1,642.25	\$ -	\$ -	\$ 2,727.57	C273
281616141400.00		Ultrasonic And Infrared Detection System		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161414000100.00		Infrared Control And Digital Communicator Systems	EA	\$ 2,170.63	\$ 4,574.78	\$ -	\$ -	\$ 6,745.40	C273
281616141600.00		Type-A Infrared Detectors And Remote Point Mod.		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161416000100.00		Infrared Detectors	EA	\$ 351.99	\$ 743.47	\$ -	\$ -	\$ 1,095.46	C273
2816161416000100.00		Remote Point Module	EA	\$ 104.61	\$ 134.37	\$ -	\$ -	\$ 238.98	C273
281616141800.00		Type-B Ultrasonic And Infrared Multiplex System		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161418000100.00		Control Panel	EA	\$ 1,447.08	\$ 2,453.43	\$ -	\$ -	\$ 3,900.51	C273
2816161418000100.00		Command Display Center	EA	\$ 520.95	\$ 1,239.12	\$ -	\$ -	\$ 1,760.07	C273
2816161418000100.00		Long Range Passive Infrared Detector	EA	\$ 351.99	\$ 792.99	\$ -	\$ -	\$ 1,144.98	C273
2816161418000110.00		Wide Angle Passive Infrared Detector	EA	\$ 351.99	\$ 792.99	\$ -	\$ -	\$ 1,144.98	C273
2816161418000110.00		Ultrasonic Transducer Transmitter/Receiver	EA	\$ 4,341.25	\$ 4,956.51	\$ -	\$ -	\$ 9,297.76	C273
281616142000.00		Type-C Relay & Digital Communicator Control System		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161420000100.00		Relay And Digital Communicator Control Panel	EA	\$ 2,170.63	\$ 3,675.15	\$ -	\$ -	\$ 5,845.78	C273
2816161420000100.00		Personal Control	EA	\$ 420.12	\$ 1,035.89	\$ -	\$ -	\$ 1,456.01	C273
2816161420000100.00		Remote Keypad	EA	\$ 420.12	\$ 517.93	\$ -	\$ -	\$ 938.05	C273
281616142200.00		Transformers & Transformer Cabinets		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161422000100.00		Transformer	EA	\$ 208.38	\$ 346.97	\$ -	\$ -	\$ 555.35	C273
2816161422000100.00		Transformer Cabinet Hinged And Ventilated With Receptacle	EA	\$ 104.61	\$ 396.48	\$ -	\$ -	\$ 501.09	C273
281616142400.00		Magnetic Contact Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161424000100.00		Recessed Magnetic Contact Switch	EA	\$ 160.79	\$ 17.88	\$ -	\$ -	\$ 178.67	C273
281616142600.00		Roll-Up Door Contacts		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161426000100.00		Roll-Up Door Contact With Aluminium Housing Spdt Switch- 18 in Tubing & J-Box	EA	\$ 299.40	\$ 262.68	\$ -	\$ -	\$ 562.07	C273
281616160000.00		Intrusion Alarm Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
281616161200.00		Photocell Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161612000100.00		Photocell Detector Infrared Type	EA	\$ 351.99	\$ 1,353.10	\$ -	\$ -	\$ 1,705.09	C273
281616161400.00		Passive Infrared Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161614000100.00		Passive Infrared Detector Wide-Angle	EA	\$ 351.99	\$ 701.34	\$ -	\$ -	\$ 1,053.33	C273
2816161614000100.00		Passive Infrared Detector 360 Degree Radial Pattern	EA	\$ 420.12	\$ 495.62	\$ -	\$ -	\$ 915.74	C273
2816161614000100.00		Passive Infrared Detector Plane Curtain Pattern	EA	\$ 420.12	\$ 495.62	\$ -	\$ -	\$ 915.74	C273
2816161614000110.00		Power Supply	EA	\$ 208.38	\$ 495.62	\$ -	\$ -	\$ 704.00	C273
281616161600.00		Dual Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161616000100.00		Dual Detector	EA	\$ 104.61	\$ 382.87	\$ -	\$ -	\$ 487.48	C273
2816161616000100.00		Power Supply	EA	\$ 208.38	\$ 1,214.32	\$ -	\$ -	\$ 1,422.70	C273
281616161800.00		Alarm Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161618000100.00		Alarm Device- Mechanical Trigger	EA	\$ 208.38	\$ 618.41	\$ -	\$ -	\$ 826.79	C273
2816161618000100.00		Alarm Device- Electrical Trigger	EA	\$ 208.38	\$ 824.60	\$ -	\$ -	\$ 1,032.98	C273
2816161618000100.00		Alarm Bell	EA	\$ 104.61	\$ 164.24	\$ -	\$ -	\$ 268.84	C273
2816161618000110.00		Alarm Siren	EA	\$ 104.61	\$ 338.58	\$ -	\$ -	\$ 443.18	C273
2816161618000110.00		Alarm Device Power Supply	EA	\$ 208.38	\$ 887.27	\$ -	\$ -	\$ 1,095.65	C273
281616162000.00		Remote Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161620000100.00		Remote Switch	EA	\$ 104.61	\$ 141.73	\$ -	\$ -	\$ 246.34	C273
281616162200.00		Hold-Up Switches		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161622000100.00		Hold-Up Switch	EA	\$ 104.61	\$ 141.73	\$ -	\$ -	\$ 246.34	C273
281616162400.00		Digital Communicator		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161624000100.00		Digital Communicator With Standby Battery	EA	\$ 208.38	\$ 609.68	\$ -	\$ -	\$ 818.06	C273
281616162600.00		Wiring Notes - Unshielded- Vinyl Insulated- Twist		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161626000100.00		Number 20 Awg 2 Conditon	MLF	\$ 1,041.90	\$ 735.71	\$ -	\$ -	\$ 1,777.61	C273
2816161626000100.00		Number 18 Awg 2 Conditon	MLF	\$ 840.24	\$ 424.00	\$ -	\$ -	\$ 1,264.24	C273
2816161626000100.00		Number 16 Awg 2 Conditon	MLF	\$ 703.99	\$ 613.37	\$ -	\$ -	\$ 1,317.36	C273
281616180000.00		Intrusion / Security System		\$ -	\$ -	\$ -	\$ -	\$ -	
2816161800000100.00		Security System Controller	EA	\$ 1,532.21	\$ 14,018.35	\$ -	\$ -	\$ 15,550.56	C273
2816161800000100.00		Battery Backup System With Batteries And Rack	EA	\$ 420.12	\$ 6,596.63	\$ -	\$ -	\$ 7,016.76	C273
2816161800000100.00		Card Reader- Proximity Type With Wall Standoff	EA	\$ 420.12	\$ -	\$ -	\$ -	\$ 420.12	C273
2816161800000110.00		Proximity Reader Cards- Compatible Per 100 Cards	EA	\$ 420.12	\$ 3,251.66	\$ -	\$ -	\$ 3,671.78	C273
2816161800000110.00		Non-Plenum Wire (100 ft Minimum)	MLF	\$ 420.12	\$ 499.41	\$ -	\$ -	\$ 919.53	C273
2816161800000110.00		System Instruction & Demonstration By Qualified Manufacturer Representative	DAY	\$ -	\$ 2,167.77	\$ -	\$ -	\$ 2,167.77	
283100000000.00		Fire Detection And Alarm		\$ -	\$ -	\$ -	\$ -	\$ -	
283112000000.00		Zoned (Dc Loop) Fire-Alarm Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
2831120000000100.00		Detection System- Limit Switch- 10 Amp Rated- Heavy-Duty- Lever Arm- Weatherproof	EA	\$ 130.24	\$ 224.48	\$ -	\$ -	\$ 354.72	C289
2831120000000100.00		Detection- Ultrasonic Level Sensing Xmtr- Sensing Range:4-20 Ma Output	EA	\$ 520.95	\$ 8,209.54	\$ -	\$ -	\$ 8,730.49	C289
2831120000000100.00		Detection System- Fire- Smoke Detector- Ceiling Type	EA	\$ 135.31	\$ 240.49	\$ -	\$ -	\$ 375.80	C276
283114000000.00		Fire Alarm And Detection		\$ -	\$ -	\$ -	\$ -	\$ -	
283114120000.00		Cerberus Pyrotronics Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
283114120200.00		Cerberus Pyrotronics Cxl Color Graphics Computer And Printers		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141202000100.00		Cxl UI List Clear Grap Software- Model Cxl-G- P/N: 500-691691	EA	\$ 840.24	\$ 60,362.01	\$ -	\$ -	\$ 61,202.25	C273
283114120400.00		Cerberus Pyrotronics Sxsl Command Control		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141204000100.00		Sxsl Hrd Interior Model & Software Package- Model Sxsl- P/N: 500-692758	EA	\$ 840.24	\$ 75,452.48	\$ -	\$ -	\$ 76,292.73	C273
2831141204000100.00		Ibm UI Listed Pc Model Cp7537-964 P/N: 500-692870	EA	\$ 420.12	\$ 22,635.74	\$ -	\$ -	\$ 23,055.86	C273
2831141204000100.00		Ibm 19 in Graphic Monitor UI Model Cp7554-001- P/N: 500-692872	EA	\$ 313.83	\$ 14,889.28	\$ -	\$ -	\$ 15,203.11	C273
2831141204000110.00		Ibm 14 in Graphic Monitor UI Model Mdl Cp7544-001- P/N: 500-692871	EA	\$ 313.83	\$ 6,287.69	\$ -	\$ -	\$ 6,601.51	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2831141204000110.00		UI Losted Parallel Printer Model Pal-1- P/N: 500-692407	EA	\$ 208.38	\$ 6,264.29	\$ -	\$ -	\$ 6,472.67	C273
283114120600.00		Cerberus Pyrotronics Mxl Equipment/ Basic System		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141206000100.00		Mxl Main Board Model Mmb-1 P/N: 500 890376	EA	\$ 420.12	\$ 6,287.69	\$ -	\$ -	\$ 6,707.81	C273
2831141206000100.00		Display/ Control Keyboard Model Mkb-1 P/N: 500-892077	EA	\$ 420.12	\$ 3,370.21	\$ -	\$ -	\$ 3,790.33	C273
2831141206000100.00		Mxl 6 Amp Power Supply Model Mps-- P/N: 500-490357	EA	\$ 41.68	\$ 3,378.56	\$ -	\$ -	\$ 3,420.23	C273
2831141206000110.00		Mxl 12 Amp Power Supply Model Mps-- 12- P/N: 500-492209	EA	\$ 41.68	\$ 1,710.26	\$ -	\$ -	\$ 1,751.94	C273
283114120800.00		Complete Mxl & Mxlv Small System Packages		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141208000100.00		Mini Mxl System Package- Model Mxl-Ss P/N: 599-692129	EA	\$ 234.66	\$ 11,921.47	\$ -	\$ -	\$ 12,156.13	C273
2831141208000100.00		Mini Mxl Voice System Package Model Mxlv-Stainless Steel- P/N: 599-693077	EA	\$ 420.12	\$ 19,897.31	\$ -	\$ -	\$ 20,317.43	C273
283114121000.00		Cerberus Pyrotronics Enclosures		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141210000100.00		Mxl Door- Model Mdr-2- P/N: 305- 092037	EA	\$ 52.10	\$ 680.07	\$ -	\$ -	\$ 732.16	C273
2831141210000100.00		Red Mxl Door- Model Mdr-2R P/N: 305 092038	EA	\$ 52.10	\$ 804.82	\$ -	\$ -	\$ 856.92	C273
2831141210000100.00		Mxl Full Size Enclosure- Model Mbr -2 P/N: 310-092039	EA	\$ 52.10	\$ 780.67	\$ -	\$ -	\$ 832.77	C273
2831141210000110.00		Plexiglass Door Insert- Mdl-1 P/N: 500-692069	EA	\$ 36.48	\$ 328.84	\$ -	\$ -	\$ 365.32	C273
2831141210000110.00		Blank Metal Door Insects Model Mdb -1- P/N: 500-692070	EA	\$ 26.05	\$ 100.59	\$ -	\$ -	\$ 126.63	C273
2831141210000110.00		Metal Louver Vent Door Inserts Model Mdg-1- P/N: 500-692213	EA	\$ 26.05	\$ 201.19	\$ -	\$ -	\$ 227.24	C273
2831141210000110.00		Middle- Dead Front- No Openings Model Mhd-1- P/N: 305-092071	EA	\$ 26.05	\$ 369.97	\$ -	\$ -	\$ 396.01	C273
2831141210000110.00		Bottom- Dead Front- No Openings Model Mhd-2- P/N: 305-092072	EA	\$ 26.05	\$ 238.06	\$ -	\$ -	\$ 264.11	C273
2831141210000120.00		Bottom- Dead Front- Used With Dv- 100 Model Mhd-2W- P/N: 305-092625	EA	\$ 26.05	\$ 681.68	\$ -	\$ -	\$ 707.73	C273
2831141210000120.00		Middle- Df With Switch Openings Model Mhd-3- P/N: 305-092073	EA	\$ 26.05	\$ 407.64	\$ -	\$ -	\$ 433.69	C273
2831141210000120.00		Middle- Df With Switch & Printer Openings Model Mhd-4- P/N: 305-092074	EA	\$ 26.05	\$ 319.99	\$ -	\$ -	\$ 346.04	C273
2831141210000120.00		Bottom- Df With Sw Openings For Mse- 2 Model Mhd-5- P/N: 305-092377	EA	\$ 26.05	\$ 613.17	\$ -	\$ -	\$ 639.22	C273
2831141210000120.00		Blank Switch Plate With Overlay Model Vsb-1- P/N: 500-692075	EA	\$ 15.63	\$ 50.31	\$ -	\$ -	\$ 65.94	C273
2831141210000130.00		Single Row Rail Kit For Mbr-2 Model Msr-1- P/N: 545-092415	EA	\$ 15.63	\$ 301.82	\$ -	\$ -	\$ 317.46	C273
2831141210000130.00		Mxl Mini Enclosure (Backbox & Door) Model Mse-2- P/N: 500-892358	EA	\$ 31.27	\$ 1,006.04	\$ -	\$ -	\$ 1,037.31	C273
2831141210000130.00		Remote Control/ Annunciator(Mkb) Model Rec-1- P/N: 500-692533	EA	\$ 140.80	\$ 3,269.59	\$ -	\$ -	\$ 3,410.39	C273
283114121200.00		Cerberus Pyrotronics System Expansion Accessories (Mxl-Mxlr)		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141212000100.00		Remote Power Supply/ Controller Model Psr-1- P/N: 500-891182	EA	\$ 31.27	\$ 1,257.54	\$ -	\$ -	\$ 1,288.81	C273
2831141212000100.00		Style 4 Communication Module Model Net-4- P/N: 500-891181	EA	\$ 31.27	\$ 301.82	\$ -	\$ -	\$ 333.09	C273
2831141212000100.00		Style 7 Communication Module Model Net-7- P/N: 500-091914	EA	\$ 31.27	\$ 603.62	\$ -	\$ -	\$ 634.89	C273
2831141212000110.00		Mxl 6 Amp Power Supply Model Mps-6 P/N: 500-490357	EA	\$ 31.27	\$ 1,257.54	\$ -	\$ -	\$ 1,288.81	C273
2831141212000110.00		Mxl 12 Amp Power Supply Model Mps- 12- P/N: 500-492209	EA	\$ 31.27	\$ 1,710.26	\$ -	\$ -	\$ 1,741.53	C273
2831141212000110.00		Expansion Cardcage (4 Slots) Model Mom-4- P/N: 500-890269	EA	\$ 26.05	\$ 830.98	\$ -	\$ -	\$ 857.03	C273
2831141212000110.00		Expansion Cardcage (2 Slots) Model Mom-2- P/N: 500-892766	EA	\$ 26.05	\$ 503.00	\$ -	\$ -	\$ 529.04	C273
2831141212000110.00		Analog Loop Dr (2 Circuits) Model Ald-2l- P/N: 500-891618	EA	\$ 26.05	\$ 5,388.92	\$ -	\$ -	\$ 5,414.96	C273
2831141212000120.00		Relay Module (4 Relays) Model Crm -4- P/N: 500-890401	EA	\$ 26.05	\$ 1,055.78	\$ -	\$ -	\$ 1,081.83	C273
2831141212000120.00		Signal Ckt Module (2 Circuits) Model Csm-4- P/N: 500-890402	EA	\$ 26.05	\$ 981.86	\$ -	\$ -	\$ 1,007.91	C273
2831141212000120.00		Conventional Zone Mod (4-Zones) Model Czm-4- P/N: 500-890488	EA	\$ 26.05	\$ 1,407.72	\$ -	\$ -	\$ 1,433.76	C273
2831141212000120.00		Thermal Strip Printer (Internal)- Model Tsp-40- Pn 500-890775	EA	\$ 78.22	\$ 3,420.51	\$ -	\$ -	\$ 3,498.73	C273
2831141212000120.00		Network I/O Interface Module Model Moi-1- P/N: 500-890827	EA	\$ 26.05	\$ 1,006.04	\$ -	\$ -	\$ 1,032.09	C273
2831141212000130.00		Output Driver Mod (16 Outputs) Model Mod-16- P/N: 500-890828	EA	\$ 26.05	\$ 603.62	\$ -	\$ -	\$ 629.66	C273
2831141212000130.00		Input Driver Mod (16 Inputs) Model Mid-16- P/N: 500-891747	EA	\$ 26.05	\$ 1,561.18	\$ -	\$ -	\$ 1,587.22	C273
2831141212000130.00		Intelligent Control Pt (Output) Model Icp- P/N: 500-892467	EA	\$ 26.05	\$ 331.99	\$ -	\$ -	\$ 358.04	C273
2831141212000130.00		Peripheral Interface Module Model Pim-1- P/N: 500-691324	EA	\$ 26.05	\$ 402.39	\$ -	\$ -	\$ 428.44	C273
2831141212000130.00		Remote Control/Annunicator (Mkb) Model Rec-1- P/N: 500-692533	EA	\$ 156.91	\$ 3,269.59	\$ -	\$ -	\$ 3,426.51	C273
2831141212000140.00		Short Circuit Line Isolatrор Model Lim-1- P/N: 500-892361	EA	\$ 31.27	\$ 177.04	\$ -	\$ -	\$ 208.31	C273
2831141212000140.00		Parallel Printer Interface Module Model Pim-2- P/N: 500-692406	EA	\$ 36.48	\$ 2,012.05	\$ -	\$ -	\$ 2,048.53	C273
2831141212000140.00		UI Listed Parallel Printer Mxl/ Cxl Model Pal-1- P/N: 500-692407	EA	\$ 36.48	\$ 3,772.62	\$ -	\$ -	\$ 3,809.10	C273
283114121400.00		Cerberus Pyrotronics Mxlv Voice Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141214000100.00		Audio Control Module- Model Acm-1 P/N: 500-892082	EA	\$ 26.05	\$ 5,278.98	\$ -	\$ -	\$ 5,305.03	C273
2831141214000100.00		Terminal Block Module- Model Tbm-1 P/N: 500-892096	EA	\$ 26.05	\$ 503.00	\$ -	\$ -	\$ 529.04	C273
2831141214000100.00		Microphone Master Module Model Mmm -1- P/N: 500-892079	EA	\$ 36.48	\$ 2,322.52	\$ -	\$ -	\$ 2,359.01	C273
2831141214000110.00		Telephone Master Module Model Tmm- 1- P/N: 500-892080	EA	\$ 36.48	\$ 3,113.45	\$ -	\$ -	\$ 3,149.93	C273
2831141214000110.00		Switch And Led Module Model Vsm-1- P/N: 500-892065	EA	\$ 26.05	\$ 1,312.81	\$ -	\$ -	\$ 1,338.86	C273
2831141214000110.00		Led Module (8 Led Pairs) Model Vlm -1- P/N: 500-892086	EA	\$ 26.05	\$ 503.00	\$ -	\$ -	\$ 529.04	C273
2831141214000110.00		Vsm/Vlm Row To Row Cable Model Mrc-1- P/N: 500-692531	EA	\$ 15.63	\$ 40.22	\$ -	\$ -	\$ 55.86	C273
2831141214000110.00		Back-Up Tone Card (Acm/Occ) Model Btc-1- P/N: 500-891185	EA	\$ 26.05	\$ 503.00	\$ -	\$ -	\$ 529.04	C273
2831141214000120.00		Voice Module Cardcage (4 Slots) Model Omm-1- P/N: 500 891235	EA	\$ 26.05	\$ 830.98	\$ -	\$ -	\$ 857.03	C273
2831141214000120.00		Voice Module Cardcage (2 Slots) Model Omm-2- P/N: 500-892767	EA	\$ 26.05	\$ 503.00	\$ -	\$ -	\$ 529.04	C273
2831141214000120.00		Output Control Card Module Model Occ-1- P/N: 500-891184	EA	\$ 26.05	\$ 1,006.04	\$ -	\$ -	\$ 1,032.09	C273
2831141214000120.00		Amp. Supervisory And B.U. Card Model Asc-1- P/N: 500-891187	EA	\$ 26.05	\$ 754.53	\$ -	\$ -	\$ 780.58	C273
2831141214000120.00		Amp. & Riser Supervisory Card Model Asc-2- P/N: 500-892084	EA	\$ 26.05	\$ 754.53	\$ -	\$ -	\$ 780.58	C273
283114121600.00		Cerberus Pyrotronics Digital Voice Message Player (Voice Link)		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141216000100.00		Single Channel Message Playback Unit Model Dv-100- P/N: 500-692574	EA	\$ 36.48	\$ 3,521.09	\$ -	\$ -	\$ 3,557.57	C273
2831141216000100.00		Two Channel Message Playback Unit Model Dv-100-2- P/N: 500-692634	EA	\$ 36.48	\$ 4,275.64	\$ -	\$ -	\$ 4,312.12	C273
2831141216000100.00		Input Contact Expander Module Model Dv-Em- P/N: 500-692575	EA	\$ 36.48	\$ 1,509.04	\$ -	\$ -	\$ 1,545.52	C273
2831141216000110.00		Standard Male Evac Msg For Dv-100 Model Message #1- P/N: 500-692613	EA	\$ 36.48	\$ 603.62	\$ -	\$ -	\$ 640.10	C273
2831141216000110.00		Standard Female Evac Msg For Dv-100 Model Message #2- P/N: 500-692614	EA	\$ 36.48	\$ 603.62	\$ -	\$ -	\$ 640.10	C273
2831141216000110.00		Male Evac/ Alert Msg For Dv-100- 2 Model Msg #3- P/N: 500-692615	EA	\$ 36.48	\$ 603.62	\$ -	\$ -	\$ 640.10	C273
2831141216000110.00		Female Evac/Alert Msg For Dv-100 -2 Model Msg #4- P/N: 500-692616	EA	\$ 36.48	\$ 603.62	\$ -	\$ -	\$ 640.10	C273
2831141216000110.00		Program Message Kit (Custom) Model Pmk- P/N: 500-692579	EA	\$ 36.48	\$ 603.62	\$ -	\$ -	\$ 640.10	C273
283114121800.00		Cerberus Pyrotronics Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141218000100.00		8Ft Expansion Ribbon Cable (Mom) Model Mer-8- P/N: 500-690849	EA	\$ 26.05	\$ 130.79	\$ -	\$ -	\$ 156.83	C273
2831141218000100.00		Mod Ribbon Cable Extender Model Mre-37- P/N: 555-190941	EA	\$ 26.05	\$ 76.45	\$ -	\$ -	\$ 102.50	C273
2831141218000100.00		Panel Tamper Switch (UI 1076) Model Tsw-2- P/N: 500-692413	EA	\$ 26.05	\$ 110.64	\$ -	\$ -	\$ 136.69	C273
2831141218000110.00		Tri/Trx Mounting Plate Model Mpx -2- P/N: 500-887821	EA	\$ 26.05	\$ 50.31	\$ -	\$ -	\$ 76.36	C273
2831141218000110.00		Battery (15Ah- 24 Vdc) Model Bp-61 P/N: 175-387194	EA	\$ 26.05	\$ 718.55	\$ -	\$ -	\$ 744.59	C273
2831141218000110.00		Battery (35Ah) Model Btx-1 P/N: 175 083897	EA	\$ 26.05	\$ 972.19	\$ -	\$ -	\$ 998.24	C273
2831141218000110.00		Battery (55Ah) Model Btx-2 P/N: 175 083898	EA	\$ 26.05	\$ 1,549.29	\$ -	\$ -	\$ 1,575.34	C273
2831141218000110.00		Tsp-40 Printer Paper- Model Tsp-40 -Pp P/N: 500-691888	EA	\$ -	\$ 150.90	\$ -	\$ -	\$ 150.90	
2831141218000120.00		Acm-1 Mntg Bracket Mom Footprint Model Acn-Mpt- P/N: 500-892752	EA	\$ 26.05	\$ 251.51	\$ -	\$ -	\$ 277.56	C273
2831141218000120.00		Fiber Optic Mounting Plt Mom Footprt Model Mxl-Mpfo- P/N: 500-692-880	EA	\$ 26.05	\$ 251.51	\$ -	\$ -	\$ 277.56	C273
2831141218000120.00		Mtg Brkt For Pim-1 With Old Mkb-1 Model Pim-Mb- P/N: 500-691749	EA	\$ 26.05	\$ 50.31	\$ -	\$ -	\$ 76.36	C273
283114122000.00		Cerberus Pyrotronics Mxl Module Firmware Upgrade Kits		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141220000100.00		Mmb-1 Firmware Upgrade Kit Model Msu-1K- P/N: 500-691254	EA	\$ 26.05	\$ 251.51	\$ -	\$ -	\$ 277.56	C273
2831141220000100.00		Mkb Firmware Upgrade Kit Model Mkb -Uk- P/N: 500-691781	EA	\$ 26.05	\$ 251.51	\$ -	\$ -	\$ 277.56	C273
2831141220000100.00		Ald-21 Firmware Upgrade Kit Model Ald-Uk- P/N: 500-691821	EA	\$ 26.05	\$ 100.59	\$ -	\$ -	\$ 126.63	C273
2831141220000110.00		Czm-4 Firmware Upgrade Kit Model Czm-Uk- P/N: 500-691824	EA	\$ 26.05	\$ 100.59	\$ -	\$ -	\$ 126.63	C273
2831141220000110.00		Moi Firmware Upgrade Kit Model Moi -Uk- P/N: 500-691977	EA	\$ 26.05	\$ 100.59	\$ -	\$ -	\$ 126.63	C273
2831141220000110.00		Crm-4 Firmware Upgrade Kit Model Crm-Uk- P/N: 500-691823	EA	\$ 26.05	\$ 100.59	\$ -	\$ -	\$ 126.63	C273
2831141220000110.00		Psr-1 Firmware Upgrade Kit Model Psr-Uk- P/N: 500-691826	EA	\$ 26.05	\$ 100.59	\$ -	\$ -	\$ 126.63	C273
2831141220000110.00		Cmi-300 Firmware Upgrade Kit Model Cmi-Uk- P/N: 500-691825	EA	\$ 26.05	\$ 100.59	\$ -	\$ -	\$ 126.63	C273
2831141220000120.00		Cxl Firmware Upgrade Kit Model Cxl -Uk- P/N: 500-691779	EA	\$ 26.05	\$ 2,012.05	\$ -	\$ -	\$ 2,038.10	C273
2831141220000120.00		Mmb Environmental Comp Upgrade Model Iec-1- P/N: 500-692054	EA	\$ 26.05	\$ 251.51	\$ -	\$ -	\$ 277.56	C273
2831141220000120.00		Mmb History Logging Upgrade Model Seg-Flash- P/N: 500-692053	EA	\$ 26.05	\$ 251.51	\$ -	\$ -	\$ 277.56	C273
2831141220000120.00		Acm-1 Firmware Upgrade Kit Model Acn-Uk- P/N: 500-692927	EA	\$ 26.05	\$ 82.22	\$ -	\$ -	\$ 108.27	C273
2831141220000120.00		Occ-1 Firmware Upgrade Kit Model Occ-Uk- P/N: 500-692928	EA	\$ 26.05	\$ 82.22	\$ -	\$ -	\$ 108.27	C273
2831141220000130.00		Vsm-1/Vlm-1 Firmware Upgrade Kit Model Vnet-Uk- P/N: 500-692929	EA	\$ 26.05	\$ 82.22	\$ -	\$ -	\$ 108.27	C273
2831141220000130.00									

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
283114122200.00		Cerberus Pyrotechnics Intelligent Initiating Devices		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141222000100.00		Intelligent Ion Detection Model Id 60I- P/N: 500-090259	EA	\$ 26.05	\$ 211.24	\$ -	\$ -	\$ 237.29	C273
2831141222000100.00		Intelligent Ion Hi Alt Model Id 60Ih- P/N: 500-090514	EA	\$ 26.05	\$ 211.24	\$ -	\$ -	\$ 237.29	C273
2831141222000100.00		Intelligent Ion Hi Alt Velocity Model Id-60Ia- P/N: 500-090515	EA	\$ 26.05	\$ 221.32	\$ -	\$ -	\$ 247.36	C273
2831141222000110.00		Intelligent Ion Hi Alt Vel- Hi Aluminium Model Id-60Iah- P/N: 500-090516	EA	\$ 26.05	\$ 221.32	\$ -	\$ -	\$ 247.36	C273
2831141222000110.00		Intelligent Ion Duct Model Id-60Ib P/N: 500-090517	EA	\$ 26.05	\$ 221.32	\$ -	\$ -	\$ 247.36	C273
2831141222000110.00		Intelligent Ion Duct Hi Alt Model Id 60Ibh- P/N: 500-090518	EA	\$ 26.05	\$ 221.32	\$ -	\$ -	\$ 247.36	C273
2831141222000110.00		Intelligent Photo Model Ilp-1- P/N: 500-092650	EA	\$ 26.05	\$ 221.32	\$ -	\$ -	\$ 247.36	C273
2831141222000110.00		Intelligent Photo With 135 Thermal Model Ilpt-1- P/N: 500-092863	EA	\$ 26.05	\$ 257.55	\$ -	\$ -	\$ 283.60	C273
2831141222000120.00		Intl Rate Cmp/Fix Temp 135 Ther Model Id-60T-135- P/N: 500-090261	EA	\$ 26.05	\$ 199.19	\$ -	\$ -	\$ 225.24	C273
2831141222000120.00		Intelligent Manual Station Model Ms-Mi- P/N: 500-692158	EA	\$ 26.05	\$ 301.82	\$ -	\$ -	\$ 327.87	C273
2831141222000120.00		Intel Man Station Single Action Model Msi-10- P/N: 500-091234	EA	\$ 26.05	\$ 247.48	\$ -	\$ -	\$ 273.52	C273
2831141222000120.00		Msi-10 With Local Fire Alarm Label Model Msi-10 Lfa- P/N: 500-691901	EA	\$ 26.05	\$ 271.61	\$ -	\$ -	\$ 297.66	C273
2831141222000120.00		Intel Man Station Double Action Model Msi-20- P/N: 500-091670	EA	\$ 26.05	\$ 281.68	\$ -	\$ -	\$ 307.73	C273
2831141222000130.00		Msi-20 With Local Fire Alarm Label Model Msi-20 Lfa- P/N: 500-691902	EA	\$ 26.05	\$ 301.82	\$ -	\$ -	\$ 327.87	C273
2831141222000130.00		Single Input Module Model Tri-60 P/N: 500-891870	EA	\$ 26.05	\$ 251.51	\$ -	\$ -	\$ 277.56	C273
2831141222000130.00		Single Input With Relay Model Tri- 60R- P/N: 500-891872	EA	\$ 26.05	\$ 287.71	\$ -	\$ -	\$ 313.76	C273
2831141222000130.00		Dual Input Module Model Tri-60D- P/N: 500-891871	EA	\$ 26.05	\$ 327.97	\$ -	\$ -	\$ 354.02	C273
2831141222000130.00		Conventional Zone Module Model Czm -1- P/N: 500-890736	EA	\$ 26.05	\$ 327.97	\$ -	\$ -	\$ 354.02	C273
283114122400.00		Cerberus Pyrotechnics Detector Universal Bases		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141224000100.00		Universal Base- Model Db-3S P/N: 595-381804	EA	\$ 15.63	\$ 16.09	\$ -	\$ -	\$ 31.72	C273
2831141224000100.00		Relay Base (For X Or I Series) Model Db-X3Rs- P/N: 500-083248	EA	\$ 26.05	\$ 120.71	\$ -	\$ -	\$ 146.76	C273
2831141224000100.00		Audible Base (For X Ot I Series) Model Adbi-60- P/N: 500-090930	EA	\$ 26.05	\$ 110.64	\$ -	\$ -	\$ 136.69	C273
2831141224000110.00		Flush Trim Ring For Bases Model Ra -Adb- P/N: 500-689948	EA	\$ 26.05	\$ 8.04	\$ -	\$ -	\$ 34.09	C273
283114122600.00		Cerberus Pyrotechnics Air Duct Smoke Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141226000100.00		Air Duct Housing- Ion Model Ad-3I P/N: 500-086495	EA	\$ 36.48	\$ 263.58	\$ -	\$ -	\$ 300.06	C273
2831141226000100.00		Air Duct Housing- Photo Model Ad- 3P- P/N: 500-086496	EA	\$ 36.48	\$ 275.63	\$ -	\$ -	\$ 312.11	C273
2831141226000100.00		Duct Housing With Relay For X&I Ion Model Ad-3Xri- P/N: 500-086499	EA	\$ 36.48	\$ 356.12	\$ -	\$ -	\$ 392.60	C273
2831141226000110.00		Duct Housing With Relay For X&I Photo Model Ad-3Xrp- P/N: 500-085600	EA	\$ 36.48	\$ 382.27	\$ -	\$ -	\$ 418.75	C273
2831141226000110.00		Intell Duct Detector- Ion Model Id-60Ib- P/N: 500-090517	EA	\$ 36.48	\$ 221.32	\$ -	\$ -	\$ 257.80	C273
2831141226000110.00		Intell Photo Model Ilp-1- P/N: 500- 092650	EA	\$ 36.48	\$ 221.32	\$ -	\$ -	\$ 257.80	C273
2831141226000110.00		Weatherproof Enclosure Model Ead -3 P/N: 500-686214	EA	\$ 36.48	\$ 792.75	\$ -	\$ -	\$ 829.24	C273
2831141226000110.00		Reset Switch (For Series 3& X) Model Rsw-1- P/N: 500-685607	EA	\$ 26.05	\$ 703.85	\$ -	\$ -	\$ 729.90	C273
283114122800.00		Cerberus Pyrotechnics Universal Remote Lamps		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141228000100.00		One Led Lamp- Round Plate Model Rli-1- P/N: 500-390673	EA	\$ 26.05	\$ 32.21	\$ -	\$ -	\$ 58.26	C273
2831141228000100.00		One Led Lamp- Retangular Lamp Model Rli-2- P/N: 500-390674	EA	\$ 26.05	\$ 32.21	\$ -	\$ -	\$ 58.26	C273
283114123000.00		Mxl Printer- Color Graphics & Video Display Options & Piece		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141230000100.00		Clr Grphcs Sftwre With Inter- Face Cable- Model Mxl-G- P/N500-692050	EA	\$ 420.12	\$ 25,150.83	\$ -	\$ -	\$ 25,570.95	C273
2831141230000100.00		Clr Term With Intfc Cbl & Hst Log Model Mxl-Gt P/N: 500-692048	EA	\$ 420.12	\$ 10,060.34	\$ -	\$ -	\$ 10,480.46	C273
2831141230000100.00		UI Listed Ibm Industrial P.C. Model Cp7537-964- P/N: 500-692870	EA	\$ 420.12	\$ 22,635.74	\$ -	\$ -	\$ 23,055.86	C273
2831141230000110.00		UI Listed Industrial 14 in Graphic Dis Mntr- Mdlep7544-001- Pn500-692871	EA	\$ 420.12	\$ 6,287.69	\$ -	\$ -	\$ 6,707.81	C273
2831141230000110.00		UI Listed Industrial Ibm 19 in Grphc Dis Mntr- Mdlep7554-001Pn500-692872	EA	\$ 420.12	\$ 14,889.28	\$ -	\$ -	\$ 15,309.41	C273
2831141230000110.00		UI Listed Ibm Touch Slct Scr Adapt Model Cp6784 P/N: 500-692877	EA	\$ 208.38	\$ 4,527.13	\$ -	\$ -	\$ 4,735.51	C273
2831141230000110.00		19 in Rack P.C.Rack Mtg Brackets Model Cp6771 P/N: 500-692873	EA	\$ 26.05	\$ 352.08	\$ -	\$ -	\$ 378.13	C273
2831141230000110.00		19 in Rack P.C.Rack Mtg Slides Model Cp6023 P/N: 500-692874	EA	\$ 26.05	\$ 277.68	\$ -	\$ -	\$ 303.72	C273
2831141230000120.00		19 in Rack Keyboard Mtg Kit Model Cp6024- P/N: 500-692875	EA	\$ 26.05	\$ 1,006.04	\$ -	\$ -	\$ 1,032.09	C273
2831141230000120.00		19 in Rack Monitor Shelf & Bezel Model Cp6311- P/N: 500-692978	EA	\$ 26.05	\$ 1,243.45	\$ -	\$ -	\$ 1,269.49	C273
2831141230000120.00		P.C. Front Bezel & Mounting Model Cp6917- P/N: 500-692879	EA	\$ 156.91	\$ 2,164.30	\$ -	\$ -	\$ 2,321.22	C273
2831141230000120.00		Supv Interactive Monochrome Term Model Mxl-Vdt- P/N: 500-691733	EA	\$ 420.12	\$ 5,030.16	\$ -	\$ -	\$ 5,450.28	C273
2831141230000120.00		Peripheral Interface Module Model Pim-1- P/N: 500-691324	EA	\$ 26.05	\$ 402.39	\$ -	\$ -	\$ 428.44	C273
2831141230000130.00		Parallel Printer Interface Mod Model Pim-2 P/N: 500-692406	EA	\$ 26.05	\$ 2,012.05	\$ -	\$ -	\$ 2,038.10	C273
2831141230000130.00		UI Listed Parallel Printer Mxl/ Cxl Model Pal-1- P/N500-692407	EA	\$ 78.22	\$ 3,772.62	\$ -	\$ -	\$ 3,850.84	C273
283114123200.00		Speakers		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141232000100.00		Spkrs- 1W- 70.7 Vrms- Round- White Ceil Mt- Mdlspk-9070 Pn500687611	EA	\$ 52.10	\$ 68.39	\$ -	\$ -	\$ 120.49	C273
283114123400.00		Cerberus Pyrotechnics System 3 Control Panel/ Con		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141234000100.00		Two Zone Cntrol Module (5 Spc) Model Cp-35- P/N: 500-884879	EA	\$ 31.27	\$ 7,038.65	\$ -	\$ -	\$ 7,069.92	C273
2831141234000100.00		Pwr Sup 24 Vdc-120 Vac- 10 Amp Model Ps-35- P/N: 500-884950	EA	\$ 31.27	\$ 1,583.68	\$ -	\$ -	\$ 1,614.95	C273
2831141234000100.00		Dual Switch Module (1 Spc)- Model Sm-30- P/N: 500-821670	EA	\$ 26.05	\$ 209.18	\$ -	\$ -	\$ 235.23	C273
2831141234000110.00		Time Limit In/Out Variable (1 Spc) Model TI-30U- P/N: 500-885330	EA	\$ 26.05	\$ 316.12	\$ -	\$ -	\$ 342.17	C273
283114123600.00		Cerberus Pyrotechnics System 3 Input Modules		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141236000100.00		Dual Zone Module Model Zu-35- P/N: 500-888583	EA	\$ 26.05	\$ 488.16	\$ -	\$ -	\$ 514.21	C273
2831141236000100.00		Dual Zone With Switches (1 Spc) Model Zu-35Ds- P/N: 500-887255	EA	\$ 26.05	\$ 655.57	\$ -	\$ -	\$ 681.62	C273
2831141236000100.00		Dual Contact Zone Module (1 Spc) Model Zn-31U. P/N: 500-886170	EA	\$ 26.05	\$ 476.55	\$ -	\$ -	\$ 502.60	C273
2831141236000110.00		Dual Zone Gate Valve Supv (1 Spc) Model Zn-34U- P/N: 500-886180	EA	\$ 26.05	\$ 476.55	\$ -	\$ -	\$ 502.60	C273
283114123800.00		Cerberus Pyrotechnics System 3 Output Modules		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141238000100.00		Alarm Extender Module (1 Spc) Model Ae-30U- P/N: 500-884320	EA	\$ 26.05	\$ 304.51	\$ -	\$ -	\$ 330.55	C273
2831141238000100.00		Dual Relay Mod (Spdt-3 Amp)(1 Spc) Model Sr-30- P/N: 500-821620	EA	\$ 26.05	\$ 320.83	\$ -	\$ -	\$ 346.88	C273
2831141238000100.00		Multi-Relay (Dpdt 3 Amp) (2 Spc) Model Sr-32- P/N: 500-821790	EA	\$ 26.05	\$ 606.72	\$ -	\$ -	\$ 632.76	C273
2831141238000110.00		Multi-Relay (Spdt2A) Model Sr-35. P/N: 500-887690	EA	\$ 26.05	\$ 453.29	\$ -	\$ -	\$ 479.34	C273
283114124000.00		Cerberus Pyrotechnics System 3 Emergency Power Su		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141240000100.00		Battery Charger Transfer Module(2 Spc) Model Bc-35- P/N: 500-884857	EA	\$ 26.05	\$ 523.04	\$ -	\$ -	\$ 549.09	C273
2831141240000100.00		Battery Extender Module (1 Spc) Model Bc-35- P/N: 500-884859	EA	\$ 26.05	\$ 271.99	\$ -	\$ -	\$ 298.04	C273
2831141240000100.00		5/10 Ahbat Chas & Brket (3 Spc) Model Bk-33- P/N: 515-087135	EA	\$ 31.27	\$ 192.94	\$ -	\$ -	\$ 224.21	C273
2831141240000110.00		Battery Transfer Module (1 Spc) Model Tc-30U- P/N: 500-885260	EA	\$ 31.27	\$ 876.36	\$ -	\$ -	\$ 907.63	C273
283114124200.00		Cerberus Pyrotechnics System 3 Enclosures		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141242000100.00		8 Mod Enclosure Kit/Ea-31 Kit- Model Ea-31- P/N: 599-021031	EA	\$ 31.27	\$ 960.09	\$ -	\$ -	\$ 991.36	C273
2831141242000100.00		16 Mod Enclosure Kit/Ea-32 Kit Model Ea-32- P/N: 599-021032	EA	\$ 31.27	\$ 1,034.45	\$ -	\$ -	\$ 1,065.72	C273
2831141242000100.00		24 Mod Enclosure Kit/Ea-33 Kit Model Ea-33- P/N: 599-021033	EA	\$ 31.27	\$ 1,278.56	\$ -	\$ -	\$ 1,309.83	C273
2831141242000110.00		40 Mod Enclosure Kit/Ea-35 Kit Model Ea-35- P/N: 599-021035	EA	\$ 31.27	\$ 1,924.81	\$ -	\$ -	\$ 1,956.08	C273
283114124400.00		Cerberus Pyrotechnics Rails And Brackets For Syst		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141244000100.00		Ek-31 Rail Kit- Model Ek-31- P/N: 54 5-083275	EA	\$ 15.63	\$ 278.95	\$ -	\$ -	\$ 294.58	C273
2831141244000100.00		Ek-32 Rail Kit- Model Ek-32- P/N: 54 5-083276	EA	\$ 15.63	\$ 318.47	\$ -	\$ -	\$ 334.10	C273
2831141244000100.00		Ek-33 Rail Kit- Model Ek-33- P/N: 54 5-083277	EA	\$ 15.63	\$ 378.93	\$ -	\$ -	\$ 394.57	C273
2831141244000110.00		Ek-35 Rail Kit- Model Ek-35- P/N: 54 5-083278	EA	\$ 15.63	\$ 622.99	\$ -	\$ -	\$ 638.62	C273
283114124600.00		Cerberus Pyrotechnics Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246000100.00		Blank Face Plate- Model Bp-30- P/N: 545-521095	EA	\$ 10.42	\$ 12.38	\$ -	\$ -	\$ 22.80	C273
283114124612.00		Cerberus Pyrotechnics Air Duct Smoke Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246120100.00		Ion Detectors For Duct Use- Model Di-B3- P/N: 500-085081	EA	\$ 26.05	\$ 879.82	\$ -	\$ -	\$ 905.86	C273
2831141246120100.00		Photoelectric Detector- Model Pe-3 P/N: 500-091540	EA	\$ 26.05	\$ 879.82	\$ -	\$ -	\$ 905.86	C273
283114124614.00		Cerberus Pyrotechnics Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246140100.00		Ionization Detector (Series 3)- Model Di-3- P/N: 500-081806	EA	\$ 26.05	\$ 879.82	\$ -	\$ -	\$ 905.86	C273
2831141246140100.00		Ionization Detector Hi Velocity Model Di-A3- P/N: 500-083263	EA	\$ 26.05	\$ 879.82	\$ -	\$ -	\$ 905.86	C273
2831141246140100.00		Ionization Detector Air Duct Model Di-B3- P/N: 500-085081	EA	\$ 26.05	\$ 879.82	\$ -	\$ -	\$ 905.86	C273
2831141246140110.00		Photoelectric Smoke Detector Model Pe-3- P/N: 500-091540	EA	\$ 26.05	\$ 879.82	\$ -	\$ -	\$ 905.86	C273
283114124616.00		Cerberus Pyrotechnics Thermal Detector		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246160100.00		Rate Of Rise/Fixed Temp 135 Deg Model Dt-135R- P/N: 500-019614	EA	\$ 26.05	\$ 41.83	\$ -	\$ -	\$ 67.88	C273
283114124618.00		Cerberus Pyrotechnics Bases For Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246180100.00		Series 3 Low Profile Base- Model 3 -S- P/N: 595-381804	EA	\$ 26.05	\$ 18.59	\$ -	\$ -	\$ 44.63	C273
283114124622.00		Cerberus Pyrotechnics Manual Stations		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246220100.00		Manual Stations No Spst- Model M S-51- P/N: 500-620503	EA	\$ 26.05	\$ 106.92	\$ -	\$ -	\$ 132.97	C273
283114124624.00		Cerberus Pyrotechnics Mini Horn/Mini Strobe Horn		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246240100.00		2							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2831141246240100.00		24 Vdc Mini Horn High Sound White P Model Hm-24W- P/N: 500-687613	EA	\$ 26.05	\$ 37.20	\$ -	\$ -	\$ 63.25	C273
2831141246240100.00		Ada Minihorn Flsh & Spfc Mnt Model Hmm-Fs- P/N: 500-691957	EA	\$ 26.05	\$ 158.07	\$ -	\$ -	\$ 184.12	C273
2831141246240110.00		15Cd Non Sleeping Wall & Ceiling Model Hm15- P/N: 500-693125	EA	\$ 26.05	\$ 185.97	\$ -	\$ -	\$ 212.02	C273
2831141246240110.00		15Cd/75- Ceiling & Wall Red Model H M15/75- P/N: 500-693126	EA	\$ 26.05	\$ 189.06	\$ -	\$ -	\$ 215.10	C273
2831141246240110.00		30Cd Non Sleeping Wall & Ceiling Model Hm30- P/N: 500-693127	EA	\$ 26.05	\$ 185.97	\$ -	\$ -	\$ 212.02	C273
2831141246240110.00		75Cd Non Sleeping Wall & Ceiling Model Hm75- Pn 500-693128	EA	\$ 26.05	\$ 192.16	\$ -	\$ -	\$ 218.20	C273
2831141246240110.00		110Cd Non Sleeping Wall & Ceiling Model Hm110- P/N: 500-693129	EA	\$ 26.05	\$ 216.19	\$ -	\$ -	\$ 242.24	C273
2831141246240120.00		Horn 120 Vac Polarized- Model Hac-120- P/N: 190-114309	EA	\$ 26.05	\$ 61.97	\$ -	\$ -	\$ 88.02	C273
283114124626.00		Cerberus Pyrotronics Horn/Strobe Horn		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246260100.00		Multitone Signal- Model Mt- P/N: 50 0-693130	EA	\$ 26.05	\$ 79.05	\$ -	\$ -	\$ 105.10	C273
2831141246260100.00		Multitone Signal- Model Mt4- P/N: 5 00-693131	EA	\$ 26.05	\$ 79.05	\$ -	\$ -	\$ 105.10	C273
2831141246260100.00		15Cd Non Sleeping Wall & Ceiling Model Mts15- P/N: 500-693132	EA	\$ 26.05	\$ 216.19	\$ -	\$ -	\$ 242.24	C273
2831141246260110.00		15Cd Non Sleeping Wall & Ceiling Model Mts4-15- P/N: 500-693133	EA	\$ 26.05	\$ 216.19	\$ -	\$ -	\$ 242.24	C273
2831141246260110.00		15Cd/75Cd Ceiling & Wall Red Model Mts15/75- P/N: 500-693134	EA	\$ 26.05	\$ 220.85	\$ -	\$ -	\$ 246.89	C273
2831141246260110.00		15Cd/75Cd Ceiling & Wall Red Model Mts4-15/75- P/N: 500-693135	EA	\$ 31.27	\$ 220.85	\$ -	\$ -	\$ 252.12	C273
2831141246260110.00		30Cd Non Sleeping Wall & Ceiling Model Mts30- P/N: 500-693136	EA	\$ 31.27	\$ 216.19	\$ -	\$ -	\$ 247.46	C273
2831141246260110.00		30Cd Non Sleeping Wall & Ceiling Model Mts4-30- P/N: 500-693137	EA	\$ 31.27	\$ 216.19	\$ -	\$ -	\$ 247.46	C273
2831141246260120.00		75Cd Non Sleeping Wall & Ceiling Model Mts75- P/N: 500-693138	EA	\$ 31.27	\$ 232.46	\$ -	\$ -	\$ 263.73	C273
2831141246260120.00		75Cd Non Sleeping Wall & Ceiling Red Model Mts4-75- P/N: 500-693139	EA	\$ 31.27	\$ 232.46	\$ -	\$ -	\$ 263.73	C273
283114124628.00		Cerberus Pyrotronics Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246280100.00		Horn- Double Projector Model Dph- P/N: 500-687639	EA	\$ 26.05	\$ 127.85	\$ -	\$ -	\$ 153.90	C273
2831141246280100.00		Horn- Single Projector Model Sph- P/N: 500-687638	EA	\$ 26.05	\$ 86.01	\$ -	\$ -	\$ 112.05	C273
283114124632.00		Cerberus Pyrotronics Cxl Command Control		\$ -	\$ -	\$ -	\$ -	\$ -	
2831141246320100.00		Cxl Base System Ndl Cxl P/N: 500- 686332	EA	\$ 840.24	\$ 57,534.73	\$ -	\$ -	\$ 58,374.97	C273
283114220000.00		Control Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2831142200000100.00		Fire Alarm & Detection- Control Panel- 1-Zone	EA	\$ 651.19	\$ 1,924.10	\$ -	\$ -	\$ 2,575.29	C289
2831142200000100.00		Fire Alarm & Detection- Control Panel- 2-Zone	EA	\$ 1,001.83	\$ 2,084.45	\$ -	\$ -	\$ 3,086.28	C289
2831142200000100.00		Fire Alarm & Detection- Control Panel- 4-Zone	EA	\$ 1,302.38	\$ 2,950.29	\$ -	\$ -	\$ 4,252.66	C289
2831142200000110.00		Fire Alarm & Detection- Control Panel- 8-Zone	EA	\$ 3,255.94	\$ 4,489.58	\$ -	\$ -	\$ 7,745.51	C289
2831142200000110.00		Fire Alarm & Detection- Control Panel- 12-Zone	EA	\$ 4,341.25	\$ 5,852.50	\$ -	\$ -	\$ 10,193.75	C289
2831142200000110.00		Fire Alarm & Detection- Control Panel- 16-Zone	EA	\$ 5,209.50	\$ 7,600.23	\$ -	\$ -	\$ 12,809.73	C289
2831142200000110.00		Fire Alarm Transmitter Type Bt-2-34 4-Zone With Antenna System & Grnd	EA	\$ 635.30	\$ 6,438.60	\$ -	\$ -	\$ 7,073.90	C273
2831142200000110.00		Fire Alarm Radio Transmitter Type Bt 2-4 16-Zone- With Antenna Bsa-1	EA	\$ 1,302.38	\$ 9,024.77	\$ -	\$ -	\$ 10,327.15	C273
2831142200000120.00		Omni Directional Uhf Antenna Kit Goggi	EA	\$ 420.12	\$ 467.65	\$ -	\$ -	\$ 887.77	C273
2831142200000120.00		Relay Fan Shutdown- Heavy-Duty Dpdt	EA	\$ 104.61	\$ 53.44	\$ -	\$ -	\$ 158.05	C273
2831142200000120.00		Zone Card- 2-Zones Per Card	EA	\$ 104.61	\$ 345.53	\$ -	\$ -	\$ 450.14	C273
283114240000.00		Transmitter With Directional Antenna		\$ -	\$ -	\$ -	\$ -	\$ -	
2831142400000100.00		Fire Alarm & Detection- 16-Zone- Transmitter With Directional Antenna	EA	\$ 2,170.63	\$ 13,468.75	\$ -	\$ -	\$ 15,639.37	C289
283114260000.00		Transmitter Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
2831142600000100.00		Addressable Fire Alarm Panel- 400 Points	EA	\$ 420.12	\$ 9,054.28	\$ -	\$ -	\$ 9,474.40	C273
2831142600000100.00		Additional Analog Loop Unit	EA	\$ 208.38	\$ 2,682.74	\$ -	\$ -	\$ 2,891.12	C273
2831142600000100.00		Smoke Detector - Ionazation	EA	\$ 104.19	\$ 234.74	\$ -	\$ -	\$ 338.93	C273
2831142600000110.00		Smoke Detector - Photoelectric	EA	\$ 104.19	\$ 261.55	\$ -	\$ -	\$ 365.74	C273
2831142600000110.00		Heat Detector	EA	\$ 78.22	\$ 187.80	\$ -	\$ -	\$ 266.02	C273
2831142600000110.00		Pull Station & Back Box	EA	\$ 72.96	\$ 214.61	\$ -	\$ -	\$ 287.57	C273
2831142600000110.00		Control Module	EA	\$ 72.96	\$ 268.26	\$ -	\$ -	\$ 341.22	C273
2831142600000110.00		Horn Strobe & Back Box	EA	\$ 72.96	\$ 268.26	\$ -	\$ -	\$ 341.22	C273
2831142600000120.00		Twist Pair Cable	MLF	\$ 79.90	\$ 445.78	\$ -	\$ -	\$ 525.68	C273
2831142600000120.00		Duct Detector- Smoke	EA	\$ 129.59	\$ 617.02	\$ -	\$ -	\$ 746.61	C273
2831142600000120.00		Fire Alarm Panel Surge Protector	EA	\$ 73.17	\$ 268.26	\$ -	\$ -	\$ 341.42	C273
2831142600000120.00		Control Relay For F/A Panel	EA	\$ 52.20	\$ 160.97	\$ -	\$ -	\$ 213.17	C273
2831142600000120.00		Transmitter With 8-Zones- With Antenna- King Fisher Or Equal- Compl.	EA	\$ 1,736.50	\$ 8,048.27	\$ -	\$ -	\$ 9,784.77	C273
283114280000.00		Transmitters		\$ -	\$ -	\$ -	\$ -	\$ -	
2831142800000100.00		Monoco Model Rt-100 Interface Panel	EA	\$ 104.19	\$ 203.97	\$ -	\$ -	\$ 308.16	C273
283114300000.00		Lightning Arrestor		\$ -	\$ -	\$ -	\$ -	\$ -	
2831143000000100.00		Monoco Model R-T La	EA	\$ 86.83	\$ 71.01	\$ -	\$ -	\$ 157.83	C273
2831143000000100.00		Ionization Detector Hi Velocity Model Di-A3- P/N: 500-083263	EA	\$ 26.05	\$ 523.68	\$ -	\$ -	\$ 549.72	C273
2831143000000100.00		Ionization Detector Air Duct Model Di-B3- P/N: 500-085081	EA	\$ 26.05	\$ 511.74	\$ -	\$ -	\$ 537.79	C273
2831143000000110.00		Photoelectric Smoke Detector Model Pe-3- P/N: 500-091540	EA	\$ 26.05	\$ 148.88	\$ -	\$ -	\$ 174.93	C273
283114320000.00		Antenna And Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
2831143200000100.00		Monoco #190-400 Antenna	EA	\$ 78.22	\$ 191.65	\$ -	\$ -	\$ 269.87	C273
2831143200000100.00		Monoco #199-008-00 Tripod Brk	EA	\$ 52.10	\$ 72.77	\$ -	\$ -	\$ 124.86	C273
2831143200000100.00		Monoco #199-012-00 Eave Brk	EA	\$ 34.41	\$ 37.04	\$ -	\$ -	\$ 71.45	C273
283114340000.00		Emergency Power Supply		\$ -	\$ -	\$ -	\$ -	\$ -	
2831143400000100.00		Fire Alarm & Detection- Emergency Power Supply- 36 Hour	EA	\$ 491.46	\$ 1,034.21	\$ -	\$ -	\$ 1,525.68	C289
2831143400000100.00		24 Hour Emergency Power Supply	EA	\$ 434.13	\$ 536.60	\$ -	\$ -	\$ 970.72	C273
2831143400000100.00		Fire Alarm & Detection- Emergency Power Supply- 48 Hour	EA	\$ 542.66	\$ 1,034.21	\$ -	\$ -	\$ 1,576.87	C289
283114360000.00		Radio Fire Alarm Transmitter And Detector		\$ -	\$ -	\$ -	\$ -	\$ -	
2831143600000100.00		2-Zone Radio Fire Alarm Transmitter And Detector Radio Fire Alarm Transmitter And Detector	EA	\$ 1,532.21	\$ 17,907.38	\$ -	\$ -	\$ 19,439.59	C273
2831143600000100.00		4-Zone Radio Fire Alarm Transmitter And Detector Radio Fire Alarm Transmitter And Detector	EA	\$ 2,170.63	\$ 20,254.79	\$ -	\$ -	\$ 22,425.42	C273
2831143600000100.00		8-Zone Radio Fire Alarm Transmitter And Detector Radio Fire Alarm Transmitter And Detector	EA	\$ 4,341.25	\$ 22,038.84	\$ -	\$ -	\$ 26,380.09	C273
2831143600000110.00		12-Zone Radio Fire Alarm Transmitter And Detector Radio Fire Alarm Transmitter And Detector	EA	\$ 5,209.50	\$ 24,198.47	\$ -	\$ -	\$ 29,407.97	C273
283114380000.00		Remove & Relocate Fire Alarm Control Panel		\$ -	\$ -	\$ -	\$ -	\$ -	
2831143800000100.00		Remove & Relocate Fire Alarm Control Panel- 1 To 4-Zone	EA	\$ 1,302.38	\$ -	\$ -	\$ -	\$ 1,302.38	C273
2831143800000100.00		Remove & Relocate Fire Alarm Control Panel- 8 To 16-Zones	EA	\$ 5,209.50	\$ -	\$ -	\$ -	\$ 5,209.50	C273
283114400000.00		Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
2831144000000100.00		Fire Alarm & Detection- Flame- Ultra Violet Type- Detector	EA	\$ 286.24	\$ 5,772.34	\$ -	\$ -	\$ 6,058.58	C289
2831144000000100.00		Fire Alarm & Detection- Pelec Smoke- Single Stage- 120 Volt- Detector	EA	\$ 104.19	\$ 272.55	\$ -	\$ -	\$ 376.74	C289
2831144000000100.00		Fire Alarm & Detection- Pelec Smoke- Releasing Unit 120 Volt- Detector	EA	\$ 115.77	\$ 185.97	\$ -	\$ -	\$ 301.74	C289
2831144000000110.00		Fire Alarm & Detection- Ionization- Standard- Detector	EA	\$ 190.13	\$ 176.35	\$ -	\$ -	\$ 366.48	C289
2831144000000110.00		Fire Alarm & Detection- Ionization- Releasing Unit- Detector	EA	\$ 198.84	\$ 173.15	\$ -	\$ -	\$ 371.99	C289
2831144000000110.00		Fire Alarm & Detection- Ionization- Self Contained- Detector	EA	\$ 217.06	\$ 112.22	\$ -	\$ -	\$ 329.28	C289
2831144000000110.00		Fire Alarm & Detection- Ionization- Air Duct- Standard- Detector	EA	\$ 383.05	\$ 561.20	\$ -	\$ -	\$ 944.25	C289
2831144000000110.00		Fire Alarm & Detection- Ionization- Air Duct- Self Contain- Detector	EA	\$ 434.13	\$ 561.20	\$ -	\$ -	\$ 995.32	C289
2831144000000120.00		Recessed Ceiling Fixture With Standard Ionization Detector	EA	\$ 271.33	\$ 201.91	\$ -	\$ -	\$ 473.24	C273
2831144000000120.00		Addressable Duct Detector Housing- With Sampling Tube- Photo Or Ion	EA	\$ 441.48	\$ 989.92	\$ -	\$ -	\$ 1,431.40	C273
2831144000000120.00		Fire Alarm & Detection- 15 Degree Rate-Of-Rise- Thermal- 136-190 Degree Fixed Temperature	EA	\$ 109.91	\$ 25.64	\$ -	\$ -	\$ 135.55	C289
2831144000000120.00		Fire Alarm & Detection- Thermal- Releasing Unit- Detector	EA	\$ 134.96	\$ 169.95	\$ -	\$ -	\$ 304.91	C289
2831144000000120.00		Ceil Fixture With Thermal Detector	EA	\$ 188.75	\$ 41.48	\$ -	\$ -	\$ 230.23	C273
2831144000000130.00		Addressable Thermal Detector- Fixed Rate Of Rise- With Base	EA	\$ 108.53	\$ 238.74	\$ -	\$ -	\$ 347.28	C273
2831144000000130.00		Ceiling Fixture With Flame Detector	EA	\$ 271.33	\$ 2,019.12	\$ -	\$ -	\$ 2,290.45	C273
2831144000000130.00		Fire Alarm & Detection- 3- 10 Or 30 Second Delay- Flame- Standard- Detector	EA	\$ 190.13	\$ 2,199.90	\$ -	\$ -	\$ 2,390.03	C289
2831144000000130.00		Smoke/Heat Photoelectric 24 Vdc 135 Deg/15 Degree Ror With Led	EA	\$ 125.23	\$ 170.35	\$ -	\$ -	\$ 295.58	C273
2831144000000130.00		Photoelectric Smoke Detector Series 80- 24 Vdc With Led	EA	\$ 104.19	\$ 148.99	\$ -	\$ -	\$ 253.18	C273
2831144000000140.00		Photoelectric Smoke Detector Series 80- 24 Vdc- With Auxillary Relay & Led	EA	\$ 125.23	\$ 150.31	\$ -	\$ -	\$ 275.54	C273
2831144000000140.00		Photoelectric Duct Smoke Detector Tubl Includes 24 Vdc With Led	EA	\$ 260.48	\$ 297.12	\$ -	\$ -	\$ 557.59	C273
2831144000000140.00		Heat Det. 24 Vdc- 135-195 Degree- 15 Degree Rate-Of-Rise- Comb With Local Alarm Photoelectric 11	EA	\$ 156.91	\$ 211.91	\$ -	\$ -	\$ 368.83	C273
2831144000000140.00		Water Floor Switch Alarm- Pressure Activated	EA	\$ 156.91	\$ 179.15	\$ -	\$ -	\$ 336.06	C273
2831144000000140.00		Combination Holder & Closer	EA	\$ 260.48	\$ 952.36	\$ -	\$ -	\$ 1,212.84	C273
2831144000000150.00		Door Holder Assembly- Including Testing	EA	\$ 208.38	\$ 171.69	\$ -	\$ -	\$ 380.07	C273
2831144000000150.00		Smoke Detector- Photoelec- Mult Station 120 Volt	EA	\$ 104.19	\$ 81.98	\$ -	\$ -	\$ 186.17	C273
2831144000000150.00		Addressable Ion Sensor With Base	EA	\$ 104.19	\$ 426.54	\$ -	\$ -	\$ 530.73	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
283114400000150.00		Addressable Photo Sensor With Base	EA	\$ 104.19	\$ 426.54	\$ -	\$ -	\$ 530.73	C273
283114400000150.00		Photoelectric Detector With Heat & Base- Addressable	EA	\$ 104.19	\$ 418.52	\$ -	\$ -	\$ 522.71	C273
283114400000160.00		Individual Addressable Module (Monitor)	EA	\$ 104.19	\$ 246.81	\$ -	\$ -	\$ 351.00	C273
283114400000160.00		Zone Adapter Module (Controls)	EA	\$ 104.19	\$ 536.55	\$ -	\$ -	\$ 640.74	C273
283114400000160.00		Zone Adapter Module (Signal)	EA	\$ 104.19	\$ 576.78	\$ -	\$ -	\$ 680.97	C273
283114420000.00		Pull Station		\$ -	\$ -	\$ -	\$ -	\$ -	
283114420000100.00		Fire Alarm & Detection- Pull Station- Manual- Standard	EA	\$ 109.91	\$ 115.43	\$ -	\$ -	\$ 225.34	C289
283114420000100.00		Fire Alarm & Detection- Pull Station- Manual- Weatherproof	EA	\$ 166.97	\$ 240.49	\$ -	\$ -	\$ 407.46	C289
283114420000100.00		Addressable Manual Pull Station	EA	\$ 104.61	\$ 279.02	\$ -	\$ -	\$ 383.62	C273
283114420000110.00		Addressable Manual Pull Station- Weatherproof	EA	\$ 110.84	\$ 507.76	\$ -	\$ -	\$ 618.60	C273
283114420000110.00		Remove/Relocate Manual Pull Station- Standard/Weatherproof	EA	\$ 99.23	\$ -	\$ -	\$ -	\$ 99.23	C273
283114440000.00		Combination 135 Thru 190 Degree Fixed Temperature Or		\$ -	\$ -	\$ -	\$ -	\$ -	
283114440000100.00		115 Volt Photoelectric Smoke Detector With Travelor	EA	\$ 108.53	\$ 34.81	\$ -	\$ -	\$ 143.34	C273
283114440000100.00		24 Vcd Photoelectric Smoke Detector	EA	\$ 188.75	\$ 43.61	\$ -	\$ -	\$ 232.36	C273
283114440000100.00		Photoelectric Smoke Detector- 9Volt Dc Battery Operated	EA	\$ 135.66	\$ 43.62	\$ -	\$ -	\$ 179.29	C273
283114460000.00		Annunciation Panel- Remote		\$ -	\$ -	\$ -	\$ -	\$ -	
283114460000100.00		Fire Alarm & Detection- 1-Zone- Annunciation Panel- Remote	EA	\$ 271.33	\$ 384.81	\$ -	\$ -	\$ 656.14	C289
283114460000100.00		Fire Alarm & Detection- 4-Zone- Annunciation Panel- Remote	EA	\$ 321.57	\$ 561.20	\$ -	\$ -	\$ 882.77	C289
283114460000100.00		Fire Alarm & Detection- 8-Zone- Annunciation Panel- Remote	EA	\$ 685.46	\$ 561.20	\$ -	\$ -	\$ 1,246.66	C289
283114460000110.00		Fire Alarm & Detection- 12-Zone- Annunciation Panel- Remote	EA	\$ 868.25	\$ 962.05	\$ -	\$ -	\$ 1,830.30	C289
283114460000110.00		Fire Alarm & Detection- 16-Zone- Annunciation Panel- Remote	EA	\$ 1,240.36	\$ 962.05	\$ -	\$ -	\$ 2,202.41	C289
283114460000110.00		Remote Lcd Annunciator	EA	\$ 156.91	\$ 362.16	\$ -	\$ -	\$ 519.07	C273
283114460000110.00		Power Failure Annunciator- Standard Unit	EA	\$ 321.57	\$ 735.29	\$ -	\$ -	\$ 1,056.86	C273
283114480000.00		Radio Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
283114480000100.00		Fire Alarm Antenna With Mast	EA	\$ 420.12	\$ 199.45	\$ -	\$ -	\$ 619.57	C273
283114480000100.00		Fire Alarm Auto-Dialer	EA	\$ 208.38	\$ 1,106.36	\$ -	\$ -	\$ 1,314.74	C273
283114480000100.00		Combination Interface Panel & Transmitter- King-Fisher #Kftri-Wp-8	EA	\$ 1,302.38	\$ 6,256.18	\$ -	\$ -	\$ 7,558.56	C273
283114500000.00		Alarm		\$ -	\$ -	\$ -	\$ -	\$ -	
283114500000100.00		Fire Alarm & Detection- Alarm- Lamp- Remote- 1 Unit	EA	\$ 54.15	\$ 80.16	\$ -	\$ -	\$ 134.31	C289
283114500000100.00		Fire Alarm & Detection- Alarm- Lamp- Remote- 4 Unit	EA	\$ 81.91	\$ 208.43	\$ -	\$ -	\$ 290.34	C289
283114500000100.00		Fire Alarm & Detection- Alarm- Lamp- Remote- 8 Unit	EA	\$ 109.91	\$ 1,042.21	\$ -	\$ -	\$ 1,152.11	C289
283114500000110.00		Fire Alarm & Detection- Alarm- Lamp- Remote- 12 Unit	EA	\$ 166.97	\$ 1,394.96	\$ -	\$ -	\$ 1,561.93	C289
283114500000110.00		Fire Alarm & Detection- Alarm- Bell- 4 in	EA	\$ 109.91	\$ 119.66	\$ -	\$ -	\$ 229.56	C289
283114500000110.00		Fire Alarm & Detection- Alarm- Bell- 6 in	EA	\$ 119.48	\$ 137.25	\$ -	\$ -	\$ 256.74	C289
283114500000110.00		Fire Alarm & Detection- Alarm- Bell- 8 in	EA	\$ 130.24	\$ 154.85	\$ -	\$ -	\$ 285.09	C289
283114500000110.00		Fire Alarm & Detection- Alarm- Bell- 10 in	EA	\$ 155.04	\$ 168.93	\$ -	\$ -	\$ 323.97	C289
283114500000120.00		Fire Alarm & Detection- Alarm- Horn- Standard	EA	\$ 166.97	\$ 137.87	\$ -	\$ -	\$ 304.85	C289
283114500000120.00		Fire Alarm & Detection- Alarm- Horn- Weatherproof	EA	\$ 271.33	\$ 169.95	\$ -	\$ -	\$ 441.28	C289
283114500000120.00		Fire Alarm & Detection- Alarm- Light & Horn	EA	\$ 166.97	\$ 256.54	\$ -	\$ -	\$ 423.51	C289
283114500000120.00		Surface Mounted Horn/Strobe Unit	EA	\$ 156.91	\$ 177.01	\$ -	\$ -	\$ 333.92	C273
283114500000120.00		Recessed Mounted Horn/Strobe Unit	EA	\$ 208.38	\$ 177.01	\$ -	\$ -	\$ 385.39	C273
283114500000130.00		Remove/Relocate Fire Alarm Bell Or Horn	EA	\$ 99.23	\$ -	\$ -	\$ -	\$ 99.23	C273
283114500000130.00		Remove/Relocate Alarm Lamp Remote	EA	\$ 67.22	\$ -	\$ -	\$ -	\$ 67.22	C273
283114520000.00		Visual Fire Signal Indicator		\$ -	\$ -	\$ -	\$ -	\$ -	
283114520000100.00		Two Zone Cintrol Module (5 Spc) Model Cp-35- P/N: 500-884879	EA	\$ 31.27	\$ 5,772.83	\$ -	\$ -	\$ 5,804.10	C273
283114520000100.00		Time Limit In/Out Variable (1 Spc) Model TI-30U- P/N: 500-885330	EA	\$ 26.05	\$ 273.64	\$ -	\$ -	\$ 299.68	C273
283114520000100.00		Pwr Sup 24 Vdc-120 Vac- 10 Amp Model Ps-35- P/N: 500-884950	EA	\$ 31.27	\$ 1,583.68	\$ -	\$ -	\$ 1,614.95	C273
283114520000110.00		Dual Switch Module (1 Spc)- Model Sm-30- P/N: 500-821670	EA	\$ 26.05	\$ 787.69	\$ -	\$ -	\$ 813.74	C273
283114540000.00		Interior Fire Signal System		\$ -	\$ -	\$ -	\$ -	\$ -	
283114540000100.00		Dual Zone Module Model Zu-35- P/N: 500-888583	EA	\$ 26.05	\$ 2,314.14	\$ -	\$ -	\$ 2,340.19	C273
283114540000100.00		Dual Zone With Switches (1 Spc) Model Zu-35Ds- P/N: 500-887255	EA	\$ 26.05	\$ 5,380.72	\$ -	\$ -	\$ 5,406.77	C273
283114540000100.00		Dual Contact Zone Module (1 Spc) Model Zn-31U- P/N: 500-886170	EA	\$ 26.05	\$ 1,713.09	\$ -	\$ -	\$ 1,739.14	C273
283114540000110.00		Dual Zone Gate Valve Supv (1 Spc) Model Zn-34U- P/N: 500-886180	EA	\$ 26.05	\$ 412.47	\$ -	\$ -	\$ 438.51	C273
283114560000.00		Sprinkler Alarm System		\$ -	\$ -	\$ -	\$ -	\$ -	
283114560000100.00		Alarm Extender Module (1 Spc) Model Ae-30U- P/N: 500-884320	EA	\$ 26.05	\$ 1,090.72	\$ -	\$ -	\$ 1,116.77	C273
283114560000100.00		Dual Relay Mod (Spdt-3 Amp)(1 Spc) Model Sr-30- P/N: 500-821620	EA	\$ 26.05	\$ 277.68	\$ -	\$ -	\$ 303.72	C273
283114560000100.00		Multi-Relay (Dpdt 3 Amp) (2 Spc) Model Sr-32- P/N: 500-821790	EA	\$ 26.05	\$ 1,646.54	\$ -	\$ -	\$ 1,672.59	C273
283114560000110.00		Multi-Relay (Spdt2A) Model Sr-35. P/N: 500-887690	EA	\$ 26.05	\$ 1,670.51	\$ -	\$ -	\$ 1,696.56	C273
283114580000.00		Heat Detection System		\$ -	\$ -	\$ -	\$ -	\$ -	
283114580000100.00		Battery Charger Transfer Module(2 Spc) Model Be-35- P/N: 500-884857	EA	\$ 26.05	\$ 1,803.26	\$ -	\$ -	\$ 1,829.30	C273
283114580000100.00		Battery Extender Module (1 Spc) Model Be-35- P/N: 500-884859	EA	\$ 26.05	\$ 854.04	\$ -	\$ -	\$ 880.09	C273
283114580000100.00		5/10 Ahbat Chas & Brket (3 Spc) Model Bk-33- P/N: 515-087135	EA	\$ 31.27	\$ 1,148.32	\$ -	\$ -	\$ 1,179.59	C273
283114580000110.00		Battery Transfer Module (1 Spc) Model Te-30U- P/N: 500-885260	EA	\$ 31.27	\$ 4,514.33	\$ -	\$ -	\$ 4,545.60	C273
283114600000.00		City Fire Alarm For Basic Mat. See 16050		\$ -	\$ -	\$ -	\$ -	\$ -	
283114600000100.00		8 Mod Enclosure Kit/Ea-31 Kit- Model Ea-31- P/N: 599-021031	EA	\$ 31.27	\$ 830.98	\$ -	\$ -	\$ 862.25	C273
283114600000100.00		16 Mod Enclosure Kit/Ea-32 Kit Model Ea-32- P/N: 599-021032	EA	\$ 31.27	\$ 3,348.49	\$ -	\$ -	\$ 3,379.76	C273
283114600000100.00		24 Mod Enclosure Kit/Ea-33 Kit Model Ea-33- P/N: 599-021033	EA	\$ 31.27	\$ 5,264.47	\$ -	\$ -	\$ 5,295.74	C273
283114600000110.00		40 Mod Enclosure Kit/Ea-35 Kit Model Ea-35- P/N: 599-021035	EA	\$ 31.27	\$ 7,831.55	\$ -	\$ -	\$ 7,862.82	C273
283114620000.00		Cerberus Pyrotronics Rails And Brackets For System 3		\$ -	\$ -	\$ -	\$ -	\$ -	
283114620000100.00		Ek-31 Rail Kit- Model Ek-31- P/N: 545-083275	EA	\$ 15.63	\$ 241.43	\$ -	\$ -	\$ 257.06	C273
283114620000100.00		Ek-32 Rail Kit- Model Ek-32- P/N: 545-083276	EA	\$ 15.63	\$ 901.60	\$ -	\$ -	\$ 917.24	C273
283114620000100.00		Ek-33 Rail Kit- Model Ek-33- P/N: 545-083277	EA	\$ 15.63	\$ 1,202.17	\$ -	\$ -	\$ 1,217.80	C273
283114620000110.00		Ek-35 Rail Kit- Model Ek-35- P/N: 545-083278	EA	\$ 15.63	\$ 2,111.30	\$ -	\$ -	\$ 2,126.93	C273
283114640000.00		Alarm Testing- Level Annunciation		\$ -	\$ -	\$ -	\$ -	\$ -	
283114640000100.00		Fire Alarm & Detection- Set Point Type- Alarm Testing- Level Annunc	LS	\$ 520.95	\$ -	\$ -	\$ -	\$ 520.95	C289
283114660000.00		Cerberus Pyrotronics Bases For Detectors		\$ -	\$ -	\$ -	\$ -	\$ -	
283114660000100.00		Series 3 Low Profile Base- Model 3-S- P/N: 595-381804	EA	\$ 26.05	\$ 18.75	\$ -	\$ -	\$ 44.80	C273
283114680000.00		Cerberus Pyrotronics Manual Stations		\$ -	\$ -	\$ -	\$ -	\$ -	
283114680000100.00		Manual Stations No Spst- Model Ms-51- P/N: 500-620503	EA	\$ 26.05	\$ 70.96	\$ -	\$ -	\$ 97.00	C273
283114700000.00		Cerberus Pyrotronics Mini Horn/Mini Strobe Horn		\$ -	\$ -	\$ -	\$ -	\$ -	
283114700000100.00		24 Vdc Mini Horn High Sound Out Model Hm-24- P/N: 500-690860	EA	\$ 26.05	\$ 32.21	\$ -	\$ -	\$ 58.26	C273
283114700000100.00		24 Vdc Mini Horn High Sound White P Model Hm-24W- P/N: 500-687613	EA	\$ 26.05	\$ 32.21	\$ -	\$ -	\$ 58.26	C273
283114700000100.00		Ada Minihorn Flsh & Spfc Mnt Model Hmm-Fs- P/N: 500-691957	EA	\$ 26.05	\$ 136.82	\$ -	\$ -	\$ 162.87	C273
283114700000110.00		15Cd Non Sleeping Wall & Ceiling Model Hm15- P/N: 500-693125	EA	\$ 26.05	\$ 160.97	\$ -	\$ -	\$ 187.02	C273
283114700000110.00		15Cd/75- Ceiling & Wall Red Model Hm15/75- P/N: 500-693126	EA	\$ 26.05	\$ 163.63	\$ -	\$ -	\$ 189.68	C273
283114700000110.00		30Cd Non Sleeping Wall & Ceiling Model Hm30- P/N: 500-693127	EA	\$ 26.05	\$ 160.97	\$ -	\$ -	\$ 187.02	C273
283114700000110.00		75Cd Non Sleeping Wall & Ceiling Model Hm75- Pn 500-693128	EA	\$ 26.05	\$ 166.31	\$ -	\$ -	\$ 192.36	C273
283114700000110.00		110Cd Non Sleeping Wall & Ceiling Model Hm110- P/N: 500-693129	EA	\$ 26.05	\$ 187.13	\$ -	\$ -	\$ 213.18	C273
283114700000120.00		Horn 120 Vac Polarized- Model Hac-120- P/N: 190-114309	EA	\$ 26.05	\$ 53.64	\$ -	\$ -	\$ 79.69	C273
283114720000.00		Cerberus Pyrotronics Horn/Strobe Horn		\$ -	\$ -	\$ -	\$ -	\$ -	
283114720000100.00		Multitone Signal- Model Mt- P/N: 500-693130	EA	\$ 26.05	\$ 68.39	\$ -	\$ -	\$ 94.44	C273
283114720000100.00		Multitone Signal- Model Mt4- P/N: 500-693131	EA	\$ 26.05	\$ 68.39	\$ -	\$ -	\$ 94.44	C273
283114720000100.00		15Cd Non Sleeping Wall & Ceiling Model Mts15- P/N: 500-693132	EA	\$ 26.05	\$ 187.13	\$ -	\$ -	\$ 213.18	C273
283114720000110.00		15Cd Non Sleeping Wall & Ceiling Model Mts4-15- P/N: 500-693133	EA	\$ 26.05	\$ 187.13	\$ -	\$ -	\$ 213.18	C273
283114720000110.00		15Cd/75Cd Ceiling & Wall Red Model Mts15/75- P/N: 500-693134	EA	\$ 26.05	\$ 191.15	\$ -	\$ -	\$ 217.20	C273
283114720000110.00		15Cd/75Cd Ceiling & Wall Red Model Mts4-15/75- P/N: 500-693135	EA	\$ 31.27	\$ 191.15	\$ -	\$ -	\$ 222.42	C273
283114720000110.00		30Cd Non Sleeping Wall & Ceiling Model Mts30- P/N: 500-693136	EA	\$ 31.27	\$ 187.13	\$ -	\$ -	\$ 218.40	C273
283114720000110.00		30Cd Non Sleeping Wall & Ceiling Model Mts4-30- P/N: 500-693137	EA	\$ 31.27	\$ 187.13	\$ -	\$ -	\$ 218.40	C273
283114720000120.00		75Cd Non Sleeping Wall & Ceiling Model Mts75- P/N: 500-693138	EA	\$ 31.27	\$ 201.19	\$ -	\$ -	\$ 232.46	C273
283114720000120.00		75Cd Non Sleeping Wall & Ceiling Red Model Mts4-75- P/N: 500-693139	EA	\$ 31.27	\$ 201.19	\$ -	\$ -	\$ 232.46	C273
283114740000.00		Cerberus Pyrotronics Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
283114740000100.00		Horn- Double Projector Model Dph- P/N: 500-687639	EA	\$ 26.05	\$ 110.64	\$ -	\$ -	\$ 136.69	C273

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
2831147400000100.00		Horn- Single Projector Model Sph- P/N: 500-687638	EA	\$ 26.05	\$ 74.44	\$ -	\$ -	\$ 100.49	C273
283114760000.00		Cerberus Pyrotronics Cxl Command Control		\$ -	\$ -	\$ -	\$ -	\$ -	
2831147600000100.00		Cxl Base System Ndl Cxl P/N: 500- 686332	EA	\$ 840.24	\$ 49,798.64	\$ -	\$ -	\$ 50,638.88	C273



31 EARTHWORK

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
31	EARTHWORK			31-2				
31-05	. COMMON WORK RESULTS FOR EARTHWORK			31-2				
31-05-16	. . AGGREGATES FOR EARTHWORK			31-2				
31-05-16-12	. . . Aggregate Note: Price Does Not Include Cost For Hauling. Pri			31-2				
31-12	. SELECTIVE CLEARING			31-2				
31-12-11	. . Existing Debris Removal			31-2				
31-12-11-14	. . . Existing Debris Removal & Disposal			31-2				
31-13	. SELECTIVE TREE AND SHRUB REMOVAL AND TRIMMING			31-2				
31-13-12	. . Clear And Grub			31-2				
31-13-12-12	. . . Cut And Chip And Stump Removal			31-2				
31-13-12-14	. . . Grub & Stack, Track Loader			31-2				
31-13-12-16	. . . Stump Grinding			31-2				
31-13-12-18	. . . Remove Stumps			31-3				
31-13-12-22	. . . Chipping Stumps			31-3				
31-13-12-24	. . . Tree Removal			31-3				
31-13-13	. . SELECTIVE TREE AND SHRUB REMOVAL			31-3				
31-13-14	. . Clearing			31-4				
31-13-14-12	. . . Clearing			31-4				
31-13-14-14	. . . Load Spoils			31-4				
31-13-14-16	. . . Chipping, Brush			31-4				
31-13-16	. . SELECTIVE TREE AND SHRUB TRIMMING			31-4				
31-13-16-12	. . . Tree Trimming For Pole Line Construction And Maintenance. No			31-4				
31-22	. GRADING			31-4				
31-22-12	. . Excavation For Small Jobs			31-4				
31-22-12-12	. . . Excavation For Small Jobs 100 CY To 500 CY			31-4				
31-22-12-14	. . . Excavation For Small Jobs Less Than 100 CY			31-4				
31-22-16	. . FINE GRADING			31-4				
31-22-16-13	. . . ROADWAY SUBGRADE RESHAPING			31-4				
31-23	. EXCAVATION AND FILL			31-4				
31-23-16	. . EXCAVATION			31-4				
31-23-16-13	. . . TRENCHING			31-4				
31-23-16-18	. . . Foundation Excavation			31-6				
31-23-16-22	. . . Excavate & Load On Truck, Bank Measure			31-6				
31-23-16-24	. . . Excavation, Bulk, Scrapers Choose Scraper Capacity And Cycle			31-7				
31-23-16-26	. . . ROCK REMOVAL			31-7				
31-23-16-28	. . . Excavating, Trench Or Continuous Footing			31-9				
31-23-23	. . FILL			31-12				
31-23-23-12	. . . Spread And Compact			31-12				
31-23-23-13	. . . BACKFILL			31-12				
31-23-23-23	. . . COMPACTION			31-14				
31-23-34	. . Excavate And Fill			31-15				
31-23-34-12	. . . Dozer			31-15				
31-23-36	. . Excavation And Loading			31-15				
31-23-36-12	. . . Hydraulic Excavator			31-15				
31-23-36-14	. . . Wheeled Loader			31-15				
31-23-36-16	. . . Track Loader			31-16				
31-23-81-20	. . . Hauling Loose Material			31-16				
31-31	. SOIL TREATMENT			31-16				
31-31-16	. . TERMITE CONTROL			31-16				
31-31-16-12	. . . Soil Treatment Termite Pretreatment			31-16				
31-32	. SOIL STABILIZATION			31-17				
31-32-12	. . Vibroflotation			31-17				
31-32-12-12	. . . Vibroflotation Compacted Sand			31-17				
31-32-13	. . SOIL MIXING STABILIZATION			31-17				
31-32-13-12	. . . Lime Slurry			31-17				
31-32-13-14	. . . Cement Stabilized Base Material			31-17				
31-32-13-16	. . . CEMENT SOIL STABILIZATION			31-17				
31-32-13-18	. . . Hydrated Lime, For Base Note: Weight Of 110 LB/CF Using Lime			31-17				
31-32-19	. . GEOSYNTHETIC SOIL STABILIZATION AND LAYER SEPARATION			31-17				
31-32-19-22	. . . Geotextile Non-Woven Polypropylene Geotextiles For Subgrade			31-17				
31-32-23	. . PRESSURE GROUTING SOIL STABILIZATION			31-17				
31-32-23-24	. . . Drilling And Pressure Grouting			31-17				
31-32-23-26	. . . Lime-fly-ash Soil Stabilization			31-18				
31-35	. SLOPE PROTECTION			31-18				

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
31-35-19	. . GEOSYNTHETIC SLOPE PROTECTION							31-18
31-35-19-16	. . . GEOTEXTILE SLOPE PROTECTION							31-18
31-35-19-22	. . . Cut Drainage Ditch							31-19
31-37	. RIPRAP							31-19
31-37-16	. . NON-MACHINED RIPRAP							31-19
31-37-16-18	. . . Riprap Machine Placed For Slope Protection							31-19
31-37-16-22	. . . Riprap Gabions, Galvanized Steel Mesh Mats Note: Placed By S							31-19
31-37-16-24	. . . Riprap Random Pieces Note: Filter Stone Dumped From Trucks -							31-19
31-37-16-26	. . . Riprap Sand-Cement Riprap							31-20
31-41	. SHORING							31-20
31-41-13	. . TIMBER SHORING							31-20
31-41-13-12	. . . Standard Carbon Grade Steel Sheet piling - Pull And							31-20
31-41-16	. . SHEET PILING							31-20
31-41-16-13	. . . STEEL SHEET PILING							31-20
31-41-33	. . TRENCH SHIELDING							31-20
31-41-33-12	. . . Trench Boxes Note: Includes 6' Spreaders. Trenches Do Not In							31-20
31-62	. DRIVEN PILES							31-20
31-62-13	. . CONCRETE PILES							31-20
31-62-13-19	. . . PRECAST CONCRETE PILES							31-20
31-62-16	. . STEEL PILES							31-21
31-62-16-16	. . . STEEL H PILES							31-21
31-62-16-19	. . . UNFILLED TUBULAR STEEL PILES							31-22
31-62-23	. . COMPOSITE PILES							31-23
31-62-23-13	. . . CONCRETE-FILLED STEEL PILES							31-23
31-64	. CAISSONS							31-23
31-64-23	. . OPEN CAISSONS							31-23
31-64-23-12	. . . Open Style, Machine Drilled, Stable Ground Includes 3000 PSI							31-23
31-64-23-14	. . . Open Style, Machine Drilled, Wet Ground Includes 3000 PSI Co							31-24
31-64-23-16	. . . Open Style, Machine Drilled, Rocks & Shale Includes 3000 PSI							31-26
31-71	. TUNNEL EXCAVATION							31-27
31-71-19	. . TUNNEL EXCAVATION BY TUNNEL BORING MACHINE							31-27
31-71-19-12	. . . Telephone & Electric Poles							31-27

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
310000000000.00		Earthwork		\$ -	\$ -	\$ -	\$ -	\$ -	
310500000000.00		Common Work Results For Earthwork		\$ -	\$ -	\$ -	\$ -	\$ -	
310516000000.00		Aggregates For Earthwork		\$ -	\$ -	\$ -	\$ -	\$ -	
310516120000.00		Aggregate Note: Price Does Not Include Cost For Hauling. Price Does Not Include Cost For Spreading t		\$ -	\$ -	\$ -	\$ -	\$ -	
3105161200000100.00		1.5 in Crusher Run Aggregate Fill	CY	\$ -	\$ 81.48	\$ -	\$ -	\$ 81.48	
3105161200000100.00		Graded Aggregate Base Fill	CY	\$ -	\$ 61.32	\$ -	\$ -	\$ 61.32	
3105161200000100.00		#3 Stone Aggregate Fill	CY	\$ -	\$ 50.00	\$ -	\$ -	\$ 50.00	
3105161200000110.00		#4 Stone Aggregate Fill	CY	\$ -	\$ 50.00	\$ -	\$ -	\$ 50.00	
3105161200000110.00		#5 Stone Aggregate Fill	CY	\$ -	\$ 55.00	\$ -	\$ -	\$ 55.00	
3105161200000110.00		#6 Stone Aggregate Fill	CY	\$ -	\$ 55.00	\$ -	\$ -	\$ 55.00	
3105161200000110.00		#7 Stone Aggregate Fill	CY	\$ -	\$ 60.00	\$ -	\$ -	\$ 60.00	
3105161200000110.00		#8 Stone Aggregate Fill	CY	\$ -	\$ 60.00	\$ -	\$ -	\$ 60.00	
3105161200000120.00		#52 Stone Aggregate Fill	CY	\$ -	\$ 65.00	\$ -	\$ -	\$ 65.00	
3105161200000120.00		#67 Stone Aggregate Fill	CY	\$ -	\$ 65.00	\$ -	\$ -	\$ 65.00	
3105161200000120.00		#78 Stone Aggregate Fill	CY	\$ -	\$ 57.00	\$ -	\$ -	\$ 57.00	
3105161200000120.00		#89 Stone Aggregate Fill	CY	\$ -	\$ 57.00	\$ -	\$ -	\$ 57.00	
3105161200000120.00		#89 Stone Aggregate Fill	CY	\$ -	\$ 57.00	\$ -	\$ -	\$ 57.00	
3105161200000130.00		#810 Stone Aggregate Fill	CY	\$ -	\$ 63.00	\$ -	\$ -	\$ 63.00	
3105161200000130.00		#M-10 Stone Aggregate Fill	CY	\$ -	\$ 45.00	\$ -	\$ -	\$ 45.00	
3105161200000130.00		Screenings Stone Aggregate Fill	CY	\$ -	\$ 60.00	\$ -	\$ -	\$ 60.00	
3105161200000130.00		Rip Rap Stone Aggregate Fill	CY	\$ -	\$ 73.60	\$ -	\$ -	\$ 73.60	
3105161200000130.00		Rip Rap Graded Stone Aggregate Fill	CY	\$ -	\$ 73.60	\$ -	\$ -	\$ 73.60	
3105161200000140.00		Surge Stone Aggregate Fill	CY	\$ -	\$ 73.60	\$ -	\$ -	\$ 73.60	
3105161200000140.00		Surge Stone Graded Aggregate Fill	CY	\$ -	\$ 73.60	\$ -	\$ -	\$ 73.60	
3105161200000140.00		Sand Fill- Washed Aggregate	CY	\$ -	\$ 55.00	\$ -	\$ -	\$ 55.00	
3105161200000140.00		Pond Sand	CY	\$ -	\$ 39.99	\$ -	\$ -	\$ 39.99	
3105161200000140.00		Gravel Bedding With Small Front End Loader Without Compaction #57	CY	\$ 3.02	\$ 90.00	\$ 2.43	\$ -	\$ 95.45	C194
3105161200000150.00		Class II Road Base	CY	\$ -	\$ 40.00	\$ -	\$ -	\$ 40.00	
311200000000.00		Selective Clearing		\$ -	\$ -	\$ -	\$ -	\$ -	
311211000000.00		Existing Debris Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
311211140000.00		Existing Debris Removal & Disposal		\$ -	\$ -	\$ -	\$ -	\$ -	
3112111400000100.00		Existing Debris Removal & Disposal	CSF	\$ 17.72	\$ 2.40	\$ -	\$ -	\$ 20.12	C422
311300000000.00		Selective Tree And Shrub Removal And Trimming		\$ -	\$ -	\$ -	\$ -	\$ -	
311312000000.00		Clear And Grub		\$ -	\$ -	\$ -	\$ -	\$ -	
311312120000.00		Cut And Chip And Stump Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
3113121200000100.00		Clear & Grub- Cut & Chip Light Trees To 6 in Diameter	ACR	\$ 4,174.17	\$ -	\$ 1,737.25	\$ -	\$ 5,911.42	C190
3113121200000100.00		Clear & Grub- Cut & Chip Medium Trees- 10 in Diameter	ACR	\$ 7,155.71	\$ -	\$ 2,978.14	\$ -	\$ 10,133.86	C190
3113121200000100.00		Clear & Grub- Cut & Chip Heavy Trees- 16 in Diameter	ACR	\$ 8,348.33	\$ -	\$ 3,474.50	\$ -	\$ 11,822.83	C190
3113121200000110.00		Clear & Grub- Cut Light Stumps To 6 in Diameter	ACR	\$ 1,041.56	\$ -	\$ 1,538.92	\$ -	\$ 2,580.48	C170
3113121200000110.00		Clear & Grub- Cut Medium Stumps To 10 in Diameter	ACR	\$ 1,735.93	\$ -	\$ 2,564.87	\$ -	\$ 4,300.80	C170
3113121200000110.00		Clear & Grub- Cut Heavy Stumps To 16 in Diameter	ACR	\$ 1,735.93	\$ -	\$ 2,564.87	\$ -	\$ 4,300.80	C170
311312140000.00		Grub & Stack- Track Loader		\$ -	\$ -	\$ -	\$ -	\$ -	
3113121400000100.00		Clear & Grub- Grub & Stack-	CY	\$ 3.29	\$ -	\$ 6.39	\$ -	\$ 9.68	C183
311312160000.00		Stump Grinding		\$ -	\$ -	\$ -	\$ -	\$ -	
3113121600000100.00		Stump Grinding 12 in Tree	ACR	\$ 1,380.11	\$ -	\$ 2,074.11	\$ -	\$ 3,454.21	C467
3113121600000100.00		Stump Grinding 15 in Tree	ACR	\$ 1,840.14	\$ -	\$ 2,765.48	\$ -	\$ 4,605.62	C467
3113121600000100.00		Stump Grinding 18 in Tree	ACR	\$ 2,576.20	\$ -	\$ 3,871.67	\$ -	\$ 6,447.87	C467
3113121600000110.00		Stump Grinding 21 in Tree	EA	\$ 46.57	\$ -	\$ 5.36	\$ -	\$ 51.93	C484
3113121600000110.00		Stump Grinding 24 in Tree	EA	\$ 49.23	\$ -	\$ 5.67	\$ -	\$ 54.90	C484
3113121600000110.00		Stump Grinding 27 in Tree	EA	\$ 53.85	\$ -	\$ 6.20	\$ -	\$ 60.04	C484
3113121600000110.00		Stump Grinding 30 in Tree	EA	\$ 115.67	\$ -	\$ -	\$ -	\$ 115.67	C485
3113121600000110.00		Stump Grinding 33 in Tree	EA	\$ 128.52	\$ -	\$ -	\$ -	\$ 128.52	C485
3113121600000120.00		Stump Grinding 36 in Tree	EA	\$ 138.80	\$ -	\$ -	\$ -	\$ 138.80	C485
3113121600000120.00		Stump Grinding 42 in Tree	EA	\$ 157.73	\$ -	\$ -	\$ -	\$ 157.73	C485
3113121600000120.00		Stump Grinding 48 in Tree	EA	\$ 173.51	\$ -	\$ -	\$ -	\$ 173.51	C485
311312180000.00		Remove Stumps		\$ -	\$ -	\$ -	\$ -	\$ -	
3113121800000100.00		Clear & Grub- Remove Stumps- Normal Condition- To 6 in Diameter	EA	\$ 52.08	\$ -	\$ 76.95	\$ -	\$ 129.02	C170
3113121800000100.00		Clear & Grub- Remove Stumps- Normal Condition- 6 in - 12 in Diameter	EA	\$ 65.10	\$ -	\$ 96.18	\$ -	\$ 161.28	C170
3113121800000100.00		Clear & Grub- Remove Stumps- Normal Condition- 12 in - 24 in Diameter	EA	\$ 86.80	\$ -	\$ 128.24	\$ -	\$ 215.04	C170
3113121800000110.00		Clear & Grub- Remove Stumps- Normal Condition- 24 in - 36 in Diameter	EA	\$ 86.80	\$ -	\$ 128.24	\$ -	\$ 215.04	C170
311312220000.00		Chipping Stumps		\$ -	\$ -	\$ -	\$ -	\$ -	
3113122200000100.00		Clear & Grub- Chipping Stumps- To 18 in Deep- To 12 in Diameter	EA	\$ 98.39	\$ -	\$ 78.61	\$ -	\$ 177.00	C264
3113122200000100.00		Clear & Grub- Chipping Stumps- To 18 in Deep- >12 To 24 in Diameter	EA	\$ 172.61	\$ -	\$ 137.91	\$ -	\$ 310.53	C264
3113122200000100.00		Clear & Grub- Chipping Stumps- To 18 in Deep- >24 To 23 in Diameter	EA	\$ 265.92	\$ -	\$ 212.46	\$ -	\$ 478.38	C264
311312240000.00		Tree Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
3113122400000100.00		Clear & Grub- Tree Removal- Cutting & Chipping- To 6 in Diameter	EA	\$ 166.97	\$ -	\$ 69.49	\$ -	\$ 236.46	C190
3113122400000100.00		Clear & Grub- Tree Removal- Cutting & Chipping- 6 in - 12 in Diameter	EA	\$ 250.45	\$ -	\$ 104.24	\$ -	\$ 354.69	C190
3113122400000100.00		Clear & Grub- Tree Removal- Cutting & Chipping- 12 in - 24 in Diameter	EA	\$ 333.93	\$ -	\$ 138.98	\$ -	\$ 472.91	C190
3113122400000110.00		Clear & Grub- Tree Removal- Cutting & Chipping- 24 in - 36 in Diameter	EA	\$ 500.90	\$ -	\$ 208.47	\$ -	\$ 709.37	C190
311313000000.00		Selective Tree And Shrub Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
3113130000000100.00		18 in To 24 in Shrub- Broadleaf Evergreen	EA	\$ 37.80	\$ -	\$ 18.46	\$ -	\$ 56.26	C174
3113130000000100.00		2 ft To 3 ft Shrub- Broadleaf Evergreen	EA	\$ 59.23	\$ -	\$ 28.93	\$ -	\$ 88.15	C174
3113130000000100.00		3 ft To 4 ft Shrub- Broadleaf Evergreen	EA	\$ 68.71	\$ -	\$ 33.56	\$ -	\$ 102.27	C174
3113130000000110.00		4 ft To 5 ft Shrub- Broadleaf Evergreen	EA	\$ 103.32	\$ -	\$ 50.46	\$ -	\$ 153.78	C174
3113130000000110.00		12 in To 15 in Shrub- Deciduous	EA	\$ 18.89	\$ -	\$ 9.22	\$ -	\$ 28.11	C174
3113130000000110.00		18 in To 24 in Shrub- Deciduous	EA	\$ 29.21	\$ -	\$ 14.27	\$ -	\$ 43.48	C174
3113130000000110.00		2 ft To 3 ft Shrub- Deciduous	EA	\$ 37.80	\$ -	\$ 18.46	\$ -	\$ 56.26	C174
3113130000000110.00		3 ft To 4 ft Shrub- Deciduous	EA	\$ 41.21	\$ -	\$ 20.12	\$ -	\$ 61.33	C174
3113130000000120.00		18 in To 24 in Shrub- Evergreen	EA	\$ 37.80	\$ -	\$ 18.46	\$ -	\$ 56.26	C174
3113130000000120.00		24 in To 30 in Shrub- Evergreen	EA	\$ 41.21	\$ -	\$ 20.12	\$ -	\$ 61.33	C174
3113130000000120.00		30 in To 36 in Shrub- Evergreen	EA	\$ 59.23	\$ -	\$ 28.93	\$ -	\$ 88.15	C174
3113130000000120.00		36 in To 42 in Shrub- Evergreen	EA	\$ 103.32	\$ -	\$ 50.46	\$ -	\$ 153.78	C174
3113130000000120.00		2 ft To 3 ft Tree- Deciduous	EA	\$ 37.80	\$ -	\$ 18.46	\$ -	\$ 56.26	C174
3113130000000130.00		3 ft To 4 ft Tree- Deciduous	EA	\$ 41.21	\$ -	\$ 20.12	\$ -	\$ 61.33	C174
3113130000000130.00		4 ft To 5 ft Tree- Deciduous	EA	\$ 59.23	\$ -	\$ 28.93	\$ -	\$ 88.15	C174
3113130000000130.00		5 ft To 6 ft Tree- Deciduous	EA	\$ 68.71	\$ -	\$ 33.56	\$ -	\$ 102.27	C174
3113130000000130.00		5 ft To 6 ft Tree- Shade	EA	\$ 41.21	\$ -	\$ 20.12	\$ -	\$ 61.33	C174
3113130000000130.00		6 ft To 8 ft Tree- Shade	EA	\$ 59.23	\$ -	\$ 28.93	\$ -	\$ 88.15	C174
3113130000000140.00		8 ft To 10 ft Tree- Shade	EA	\$ 82.53	\$ -	\$ 40.31	\$ -	\$ 122.84	C174
3113130000000140.00		2 in Caliper Tree- Shade	EA	\$ 172.20	\$ -	\$ 84.10	\$ -	\$ 256.30	C174
3113130000000140.00		4 ft To 5 ft Tree- Evergreen	EA	\$ 59.23	\$ -	\$ 28.93	\$ -	\$ 88.15	C174
3113130000000140.00		5 ft To 6 ft Tree- Evergreen	EA	\$ 82.53	\$ -	\$ 40.31	\$ -	\$ 122.84	C174
3113130000000140.00		6 ft To 7 ft Tree- Evergreen	EA	\$ 108.55	\$ -	\$ 53.01	\$ -	\$ 161.56	C174
3113130000000150.00		7 ft To 8 ft Tree- Evergreen	EA	\$ 137.42	\$ -	\$ 67.11	\$ -	\$ 204.54	C174
3113130000000150.00		8 ft To 10 ft Tree- Evergreen	EA	\$ 187.23	\$ -	\$ 91.44	\$ -	\$ 278.66	C174
311314000000.00		Clearing		\$ -	\$ -	\$ -	\$ -	\$ -	
311314120000.00		Clearing		\$ -	\$ -	\$ -	\$ -	\$ -	
3113141200000100.00		Clearing- Average Grub & Trees	ACR	\$ 698.22	\$ -	\$ 1,073.93	\$ -	\$ 1,772.15	C265
311314140000.00		Load Spoils		\$ -	\$ -	\$ -	\$ -	\$ -	
3113141400000100.00		Clearing- Machine Load Spoils- 2 Mile Haul To Dump	CY	\$ 30.62	\$ -	\$ 18.20	\$ -	\$ 48.82	C213
3113141400000100.00		Clearing- Chute Load Spoils- 2 Mile Haul To Dump	CY	\$ 53.94	\$ -	\$ 18.56	\$ -	\$ 72.49	C221
3113141400000100.00		Clearing- Hand Load Spoils- 2 Mile Haul To Dump	CY	\$ 64.72	\$ -	\$ 22.27	\$ -	\$ 86.99	C221

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3113141400000110.00		Clearing- Wheel & Ramp Load Spoils- 2 Mile Haul To Dump	CY	\$ 80.90	\$ -	\$ 27.84	\$ -	\$ 108.74	C221
311314160000.00		Chipping- Brush		\$ -	\$ -	\$ -	\$ -	\$ -	
3113141600000100.00		Felling Trees & Piling- Chipping- Light Brush	ACR	\$ 1,788.93	\$ -	\$ 744.54	\$ -	\$ 2,533.46	C190
3113141600000100.00		Felling Trees & Piling- Chipping- Medium Brush	ACR	\$ 2,385.24	\$ -	\$ 992.71	\$ -	\$ 3,377.95	C190
3113141600000100.00		Felling Trees & Piling- Chipping- Heavy Brush	ACR	\$ 4,553.64	\$ -	\$ 1,895.18	\$ -	\$ 6,448.82	C190
311316000000.00		Selective Tree And Shrub Trimming		\$ -	\$ -	\$ -	\$ -	\$ -	
311316120000.00		Tree Trimming For Pole Line Construction And Maintenance. Note: 1. Area To Be Vertical Cleared (Tc		\$ -	\$ -	\$ -	\$ -	\$ -	
3113161200000100.00		Selective Clearing- Light Cutting- Pole Line Construction- Tree Trimming	LF	\$ 1.56	\$ -	\$ 0.79	\$ -	\$ 2.35	C263
3113161200000100.00		Selective Clearing- Medium Cutting- Pole Line Construction- Tree Trimming	LF	\$ 2.35	\$ -	\$ 1.19	\$ -	\$ 3.55	C263
3113161200000100.00		Selective Clearing- Heavy Cutting- Pole Line Construction- Tree Trimming	LF	\$ 2.76	\$ -	\$ 1.40	\$ -	\$ 4.16	C263
312200000000.00		Grading		\$ -	\$ -	\$ -	\$ -	\$ -	
312212000000.00		Excavation For Small Jobs		\$ -	\$ -	\$ -	\$ -	\$ -	
312212120000.00		Excavation For Small Jobs 100 Cy To 500 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3122121200000100.00		General/Structural Excavation For Jobs 100 Cy To 500 Cy In Size	CY	\$ 19.19	\$ -	\$ 17.79	\$ -	\$ 36.97	C216
312212140000.00		Excavation For Small Jobs Less Than 100 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3122121400000100.00		General/Structural Excavation For Small Jobs Less Than 100 Cy	CY	\$ 33.66	\$ -	\$ 31.21	\$ -	\$ 64.87	C216
312216000000.00		Fine Grading		\$ -	\$ -	\$ -	\$ -	\$ -	
312216130000.00		Roadway Subgrade Reshaping		\$ -	\$ -	\$ -	\$ -	\$ -	
312216131200.00		Fine Grade For Highways		\$ -	\$ -	\$ -	\$ -	\$ -	
3122161312000100.00		Fine Grade- Granular Subbase For Highway Paving- +/- 0.1 ft	MSY	\$ 537.78	\$ -	\$ 869.69	\$ -	\$ 1,407.47	C246
3122161312000100.00		Fine Grade- For Roadway- Base Or Leveling Course	MSY	\$ 1,049.06	\$ -	\$ 1,273.71	\$ -	\$ 2,322.76	C241
3122161312000100.00		Fine Grade- Grade Subgrade For Base Course- Roadways	MSY	\$ 414.74	\$ -	\$ 503.56	\$ -	\$ 918.30	C241
312300000000.00		Excavation And Fill		\$ -	\$ -	\$ -	\$ -	\$ -	
312316000000.00		Excavation		\$ -	\$ -	\$ -	\$ -	\$ -	
312316130000.00		Trenching		\$ -	\$ -	\$ -	\$ -	\$ -	
312316131200.00		Utility Trench- Medium Soil- Chain Trencher-12 Hp		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161312000100.00		4 in Wide- 12 in Deep Trench	LF	\$ 0.95	\$ -	\$ 1.16	\$ -	\$ 2.11	C155
3123161312000100.00		4 in Wide- 18 in Deep Trench	LF	\$ 1.04	\$ -	\$ 1.27	\$ -	\$ 2.31	C155
3123161312000100.00		4 in Wide- 24 in Deep Trench	LF	\$ 1.08	\$ -	\$ 1.31	\$ -	\$ 2.40	C155
3123161312000110.00		6 in Wide- 12 in Deep Trench	LF	\$ 1.14	\$ -	\$ 1.39	\$ -	\$ 2.53	C155
3123161312000110.00		6 in Wide- 18 in Deep Trench	LF	\$ 1.25	\$ -	\$ 1.52	\$ -	\$ 2.77	C155
3123161312000110.00		6 in Wide- 24 in Deep Trench	LF	\$ 1.43	\$ -	\$ 1.73	\$ -	\$ 3.16	C155
3123161312000110.00		6 in Wide- 36 in Deep Trench	LF	\$ 1.72	\$ -	\$ 2.08	\$ -	\$ 3.80	C155
3123161312000110.00		8 in Wide- 12 in Deep Trench	LF	\$ 1.62	\$ -	\$ 1.97	\$ -	\$ 3.59	C155
3123161312000120.00		8 in Wide- 18 in Deep Trench	LF	\$ 1.91	\$ -	\$ 2.31	\$ -	\$ 4.22	C155
3123161312000120.00		8 in Wide- 24 in Deep Trench	LF	\$ 2.16	\$ -	\$ 2.63	\$ -	\$ 4.79	C155
3123161312000120.00		8 in Wide- 36 in Deep Trench	LF	\$ 2.57	\$ -	\$ 3.12	\$ -	\$ 5.69	C155
312316131400.00		Direct Burial Of Conduit Or Pipe Includes Excavation And Backfill. Trenching Excludes Any Material		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161314000100.00		12 in Width X 30 in Deep- Direct Burial Of Pipe Includes Excavation- Backfill- Trench Gravel	LF	\$ 3.73	\$ -	\$ 11.57	\$ -	\$ 15.31	C160
3123161312000100.00		24 in Width X 30 in Deep- Direct Burial Of Pipe Includes Excavation- Backfill- Trench Gravel	LF	\$ 6.72	\$ -	\$ 20.83	\$ -	\$ 27.55	C160
3123161314000100.00		36 in Width X 30 in Deep- Direct Burial Of Pipe Includes Excavation- Backfill- Trench Gravel	LF	\$ 9.33	\$ -	\$ 28.94	\$ -	\$ 38.27	C160
3123161314000110.00		6 in Width X 24 in Deep- Direct Burial Of Pipe Includes Excavation- Backfill- Trench Gravel	LF	\$ 4.24	\$ -	\$ 13.15	\$ -	\$ 17.39	C160
3123161314000110.00		4 in Wide To 24 in Deep Trench By Chain Trencher- Excavating Only	LF	\$ 1.68	\$ -	\$ 5.22	\$ -	\$ 6.91	C160
3123161314000110.00		6 in Wide To 24 in Deep Trench By Chain Trencher- Excavating Only	LF	\$ 2.55	\$ -	\$ 7.89	\$ -	\$ 10.44	C160
3123161314000110.00		18 in Width X 4 in Deep- Direct Burial Of Pipe /Cable Includes Excavation- Backfill- Trench Gravel	LF	\$ 4.67	\$ 1.67	\$ 14.47	\$ -	\$ 20.80	C160
3123161314000110.00		24 in Width X 4 in Deep- Direct Burial Of Pipe /Cable Includes Excavation- Backfill- Trench Gravel	LF	\$ 5.57	\$ 2.22	\$ 17.28	\$ -	\$ 25.07	C160
3123161314000120.00		36 in Width X 4 in Deep- Direct Burial Of Pipe /Cable Includes Excavation- Backfill- Trench Gravel	LF	\$ 6.91	\$ 3.34	\$ 21.43	\$ -	\$ 31.68	C160
312316132400.00		Excavating- Utility Trench- Plow		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161324000100.00		Excavate Utility Trench- Plowed To Fine Material- Single Cable	LF	\$ 0.29	\$ -	\$ 0.61	\$ -	\$ 0.90	C210
3123161324000100.00		Excavate Utility Trench- Plowed To Fine Material- Two Cable	LF	\$ 0.35	\$ -	\$ 0.72	\$ -	\$ 1.07	C210
3123161324000100.00		Excavate Utility Trench- Plowed To Course Material- Single Cable	LF	\$ 0.55	\$ -	\$ 1.15	\$ -	\$ 1.70	C210
312316132600.00		Excavating- Utility Trench		\$ -	\$ -	\$ -	\$ -	\$ -	
312316132612.00		Chain Trencher- Operator Walking		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161326120100.00		Excavate Utility Trench- 12 in Deep- 6 in Wide- 12 Hp- Chain Trencher	LF	\$ 1.18	\$ -	\$ 0.69	\$ -	\$ 1.87	C156
3123161326120100.00		Excavate Utility Trench- 36 in Deep- 12 in Wide- 12 Hp- Chain Trencher	LF	\$ 4.80	\$ -	\$ 3.29	\$ -	\$ 8.08	C157
3123161326120100.00		Excavate Utility Trench- 12 in Wide X 4 ft Deep- 12 Hp- Chain Trencher	LF	\$ 5.58	\$ -	\$ 3.82	\$ -	\$ 9.41	C157
312316132614.00		Fly Wheel Trencher		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161326140100.00		Excavate Utility Trench- 6 ft Deep- Light Soil- 18 in Wide- Fly Wheel Trencher	LF	\$ 0.15	\$ -	\$ 0.46	\$ -	\$ 0.61	C158
3123161326140100.00		Excavate Utility Trench- 6 ft Deep- Medium Soil- 18 in Wide- Fly Wheel Trencher	LF	\$ 0.19	\$ -	\$ 0.58	\$ -	\$ 0.76	C158
3123161326140100.00		Excavate Utility Trench- 6 ft Deep- Heavy Soil- 18 in Wide- Fly Wheel Trencher	LF	\$ 0.23	\$ -	\$ 0.71	\$ -	\$ 0.94	C158
3123161326140110.00		Excavate Utility Trench- 9 ft Deep- Light Soil- 24 in Wide- Fly Wheel Trencher	LF	\$ 0.12	\$ -	\$ 0.18	\$ -	\$ 0.30	C159
3123161326140110.00		Excavate Utility Trench- 9 ft Deep- Medium Soil- 24 in Wide- Fly Wheel Trencher	LF	\$ 0.15	\$ -	\$ 0.24	\$ -	\$ 0.40	C159
3123161326140110.00		Excavate Utility Trench- 9 ft Deep- Heavy Soil- 24 in Wide- Fly Wheel Trencher	LF	\$ 0.17	\$ -	\$ 0.27	\$ -	\$ 0.44	C159
312316132616.00		Chain Trencher- Operator Riding		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161326160100.00		Excavate Utility Trench- 12 in Deep- 12 in Wide- 40 Hp- Chain Trencher	LF	\$ 0.79	\$ -	\$ 0.54	\$ -	\$ 1.33	C157
312316132618.00		Cable/Wire Burial- Includes Excavation And Backfill. Trenching Excludes Any Material Or Labor Cost		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161326180100.00		Excavate Utility Trench- 30 in Deep- 12 in Wide- 40 Hp- Chain Trencher	LF	\$ 5.63	\$ -	\$ 5.87	\$ -	\$ 11.50	C225
3123161326180100.00		Excavate Utility Trench- 30 in Deep- 24 in Wide- 40 Hp- Chain Trencher	LF	\$ 10.16	\$ -	\$ 10.60	\$ -	\$ 20.76	C225
3123161326180100.00		Excavate Utility Trench- 30 in Deep- 36 in Wide- 40 Hp- Chain Trencher	LF	\$ 14.08	\$ -	\$ 14.68	\$ -	\$ 28.76	C225
3123161326180110.00		Excavate Utility Trench- 4 in Deep- 12 in Wide- Cable- Sand Bedding	LF	\$ 5.63	\$ 0.52	\$ 5.87	\$ -	\$ 12.02	C225
3123161326180110.00		Excavate Utility Trench- 4 in Deep- 18 in Wide- Cable- Sand Bedding	LF	\$ 7.04	\$ 0.78	\$ 7.34	\$ -	\$ 15.16	C225
3123161326180110.00		Excavate Utility Trench- 4 in Deep- 24 in Wide- Cable- Sand Bedding	LF	\$ 8.42	\$ 1.03	\$ 8.78	\$ -	\$ 18.24	C225
3123161326180110.00		Excavate Utility Trench- 4 in Deep- 30 in Wide- Cable- Sand Bedding	LF	\$ 9.39	\$ 1.30	\$ 9.79	\$ -	\$ 20.47	C225
3123161326180110.00		Excavate Utility Trench- 4 in Deep- 36 in Wide- Cable- Sand Bedding	LF	\$ 10.44	\$ 1.56	\$ 10.88	\$ -	\$ 22.88	C225
312316180000.00		Foundation Excavation		\$ -	\$ -	\$ -	\$ -	\$ -	
312316181200.00		Excavation By Small Backhoe Or Bobcat		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161812000100.00		Backhoe Excavation 12 in Bucket In Loose Soil	CY	\$ 2.77	\$ -	\$ 2.72	\$ -	\$ 5.49	C180
3123161812000100.00		Backhoe Excavation 12 in Bucket In Medium Soil	CY	\$ 3.07	\$ -	\$ 3.03	\$ -	\$ 6.10	C180
3123161812000100.00		Backhoe Excavation 12 in Bucket In Heavy/Wet Soil	CY	\$ 3.46	\$ -	\$ 3.41	\$ -	\$ 6.87	C180
3123161812000110.00		Backhoe Excavation 18 in Bucket In Loose Soil	CY	\$ 2.39	\$ -	\$ 1.45	\$ -	\$ 3.84	C173
3123161812000110.00		Backhoe Excavation 18 in Bucket In Medium Soil	CY	\$ 2.61	\$ -	\$ 1.58	\$ -	\$ 4.19	C173
3123161812000110.00		Backhoe Excavation 18 in Bucket In Heavy/Wet	CY	\$ 2.87	\$ -	\$ 1.74	\$ -	\$ 4.61	C173
312316181400.00		Excavation By Large Backhoe		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161814000100.00		Backhoe Excavation 24 in Bucket In Loose Soil	CY	\$ 1.28	\$ -	\$ 2.01	\$ -	\$ 3.29	C177
3123161814000100.00		Backhoe Excavation 24 in Bucket In Medium Soil	CY	\$ 1.38	\$ -	\$ 2.15	\$ -	\$ 3.53	C177
3123161814000100.00		Backhoe Excavation 24 in Bucket In Heavy/Wet Soil	CY	\$ 1.62	\$ -	\$ 2.53	\$ -	\$ 4.15	C177
3123161814000110.00		Backhoe Excavation 30 in Bucket In Loose Soil	CY	\$ 2.64	\$ -	\$ 4.55	\$ -	\$ 7.19	C178
3123161814000110.00		Backhoe Excavation 30 in Bucket In Medium Soil	CY	\$ 2.77	\$ -	\$ 4.77	\$ -	\$ 7.53	C178
3123161814000110.00		Backhoe Excavation 30 in Bucket In Heavy/Wet Soil	CY	\$ 3.87	\$ -	\$ 6.67	\$ -	\$ 10.55	C178
312316181600.00		Continuous Excavation By Backhoe (Case 580E) 24 in B/Hd Dipper- 1 Cy Bucket		\$ -	\$ -	\$ -	\$ -	\$ -	
3123161816000100.00		Foundation Backfill- With Frontend Loader Or Bobcat 6 in Lift Without Compaction	CY	\$ 2.05	\$ -	\$ 1.65	\$ -	\$ 3.70	C194
312316220000.00		Excavate & Load On Truck- Bank Measure		\$ -	\$ -	\$ -	\$ -	\$ -	
312316221200.00		Bucket Dragline		\$ -	\$ -	\$ -	\$ -	\$ -	
312316221212.00		3/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162212120100.00		Excavate & Load On Truck- Bucket Drag Line- 3/4 Cy- Sand/Gravel- Bank Measure	CY	\$ 3.83	\$ -	\$ 5.83	\$ -	\$ 9.66	C459
3123162212120100.00		Excavate & Load On Truck- Bucket Drag Line- 3/4 Cy- Light Clay- Bank Measure	CY	\$ 5.43	\$ -	\$ 8.27	\$ -	\$ 13.71	C459
3123162212120100.00		Excavate & Load On Truck- Bucket Drag Line- 3/4 Cy- Heavy Clay- Bank Measure	CY	\$ 6.74	\$ -	\$ 10.26	\$ -	\$ 17.00	C459
3123162212120110.00		Excavate & Load On Truck- Bucket Drag Line- 3/4 Cy- Unclassified Soil- Bank	CY	\$ 6.02	\$ -	\$ 9.16	\$ -	\$ 15.18	C459
31231622121214.00		1-1/2 Cy Bucket		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162212140100.00		Excavate & Load On Truck- Bucket Drag Line- 1.5 Cy- Sand/Gravel- Bank Measure	CY	\$ 2.93	\$ -	\$ 6.72	\$ -	\$ 9.65	C460
3123162212140100.00	0051	Increase Costs For Each, Additional 100 FT (30M) Of		\$ 1.26	\$ -	\$ 6.72	\$ -	\$ 1.26	
3123162212140100.00		Excavate & Load On Truck- Bucket Drag Line- 1.5 Cy- Light Clay- Bank Measure	CY	\$ 3.83	\$ -	\$ 8.78	\$ -	\$ 12.61	C460

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3123162212140100.00	0051	Increase Costs For Each, Additional 100 FT (30M) Of		\$ 1.65	\$ -	\$ 8.78	\$ -	\$ 1.65	
3123162212140100.00		Excavate & Load On Truck- Bucket Drag Line- 1.5 Cy- Heavy Clay- Bank Measure	CY	\$ 4.79	\$ -	\$ 10.97	\$ -	\$ 15.76	C460
3123162212140100.00	0051	Increase Costs For Each, Additional 100 FT (30M) Of		\$ 2.06	\$ -	\$ 10.97	\$ -	\$ 2.06	
3123162212140110.00		Excavate & Load On Truck- Bucket Drag Line- 1.5 Cy- Unclassified Soil- Bank	CY	\$ 5.61	\$ -	\$ 12.87	\$ -	\$ 18.49	C460
3123162212140110.00	0051	Increase Costs For Each, Additional 100 FT (30M) Of		\$ 2.41	\$ -	\$ 12.87	\$ -	\$ 2.41	
312316221216.00		3 Cy Bucket		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162212160100.00		Excavate & Load On Truck- Bucket Drag Line- 3 Cy- Sand/Gravel- Bank Measure	CY	\$ 2.34	\$ -	\$ 5.58	\$ -	\$ 7.92	C461
3123162212160100.00		Excavate & Load On Truck- Bucket Drag Line- 3 Cy- Light Clay- Bank Measure	CY	\$ 2.41	\$ -	\$ 5.74	\$ -	\$ 8.15	C461
3123162212160100.00		Excavate & Load On Truck- Bucket Drag Line- 3 Cy- Heavy Clay- Bank Measure	CY	\$ 2.81	\$ -	\$ 6.70	\$ -	\$ 9.51	C461
3123162212160110.00		Excavate & Load On Truck- Bucket Drag Line- 3 Cy- Unclassified Soil- Bank	CY	\$ 3.06	\$ -	\$ 7.31	\$ -	\$ 10.37	C461
312316221400.00		By Hydraulic Excavator Note: Excavation And Loading All Operations Include Digging Piling Or Load		\$ -	\$ -	\$ -	\$ -	\$ -	
312316221416.00		1-1/4 Cy Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162214160100.00		Excavate & Load- 1-1/4 Cy Hydraulic Excavator- Light Material 58 Cy/Hour (38M3)	CY	\$ 3.21	\$ -	\$ 3.27	\$ -	\$ 6.48	C176
3123162214160100.00		Excavate & Load- 1-1/4 Cy Hydraulic Excavator- Medium Material 50 Cy/Hour- (31M3)	CY	\$ 3.72	\$ -	\$ 3.80	\$ -	\$ 7.52	C176
3123162214160100.00		Excavate & Load- 1-1/4 Cy Hydraulic Excavator- Wet Material 42 Cy/Hour- (23M3)	CY	\$ 4.43	\$ -	\$ 4.52	\$ -	\$ 8.95	C176
3123162214160110.00		Excavate & Load- 1-1/4 Cy Hydraulic Excavator- Blasted Rock 36 Cy/Hour- (21M3)	CY	\$ 4.11	\$ -	\$ 5.27	\$ -	\$ 9.38	C498
312316221418.00		2-1/2 Cy Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162214180100.00		Excavate & Load- 2-1/2 Cy Wheeled Loader- Light Material 90 Cy/Hour (69M3)	CY	\$ 1.60	\$ -	\$ 1.35	\$ -	\$ 2.95	C197
3123162214180100.00		Excavate & Load- 1-1/2 Cy Wheeled Loader- Medium Material 75 Cy/Hour (57M3)	CY	\$ 1.98	\$ -	\$ 1.68	\$ -	\$ 3.66	C197
3123162214180100.00		Excavate & Load- 2-1/2 Cy Wheeled Loader- Wet Rock 50 Cy/Hour (38M3)	CY	\$ 2.87	\$ -	\$ 2.43	\$ -	\$ 5.30	C197
3123162214180110.00		Excavate & Load- 2-1/2 Cy Wheeled Loader- Blasted Rock 45 Cy/Hour (34M3)	CY	\$ 3.19	\$ -	\$ 2.70	\$ -	\$ 5.89	C197
312316240000.00		Excavation- Bulk- Scrapers Choose Scraper Capacity And Cycle Time		\$ -	\$ -	\$ -	\$ -	\$ -	
312316241200.00		Push Loaded Self Propelled Scraper		\$ -	\$ -	\$ -	\$ -	\$ -	
312316241212.00		9 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162412120100.00		Excavation- Bulk- 9 Cycle/Hour- Push Loaded Self Propelled Scraper- 9 Cy Bcy	CY	\$ 2.53	\$ -	\$ 14.04	\$ -	\$ 16.58	C200
312316241214.00		16 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162412140100.00		Excavation- Bulk- 9 Cycle/Hour- Push Loaded Self Propelled Scraper- 16 Cy 16 Bcy	CY	\$ 1.49	\$ -	\$ 10.81	\$ -	\$ 12.30	C198
3123162412140100.00		Excavation- Bulk- 6 Cycle/Hour- Push Loaded Self Propelled Scraper- 16 Cy 16 Bcy	CY	\$ 2.24	\$ -	\$ 16.22	\$ -	\$ 18.46	C198
3123162412140100.00		Excavation- Bulk- 4.5 Cycle/Hour- Push Loaded Self Propelled Scraper- 16 Cy 16 Bcy	CY	\$ 3.36	\$ -	\$ 24.33	\$ -	\$ 27.69	C198
312316241400.00		Semi-Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162414000100.00		Excavation- Bulk- Scraper- Semi-Grade- 2 Passes With Grader	CSY	\$ 31.68	\$ -	\$ 38.46	\$ -	\$ 70.14	C241
312316241600.00		Fine Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162416000100.00		Excavation- Bulk- Scraper- Fine Grade- 3 Passes With Grader	CSY	\$ 44.03	\$ -	\$ 53.46	\$ -	\$ 97.50	C241
312316260000.00		Rock Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
312316261300.00		Excavate Hard Rock In Trench		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162613000100.00		Remove Rock With Hydraulic Impact Tool- Rubbertire Backhoe	CY	\$ 18.45	\$ -	\$ 18.17	\$ -	\$ 36.61	C180
3123162613000100.00		Remove Rock With Hydraulic Impact Tool- Tracked Backhoe	CY	\$ 10.24	\$ -	\$ 8.52	\$ -	\$ 18.76	C161
312316261400.00		Ripping Note: Costs Are Per Type Of Material Without Load Or Haul		\$ -	\$ -	\$ -	\$ -	\$ -	
312316261412.00		Dozer		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162614120100.00		Ripping- Trap Rock- Soft- 200 Hp Dozer- Ideal Conditions	CY	\$ 1.56	\$ -	\$ 3.94	\$ -	\$ 5.50	C203
312316261414.00		Air Hammer		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162614140100.00		Ripping- Break Rock With Air Hammer- Dense Rock	CY	\$ 50.31	\$ -	\$ 5.20	\$ -	\$ 55.52	C432
3123162614140100.00		Ripping- Break Rock With Air Hammer- Medium Dense Rock	CY	\$ 40.25	\$ -	\$ 4.16	\$ -	\$ 44.41	C432
3123162614140100.00		Ripping- Break Rock With Air Hammer- Soft Rock	CY	\$ 32.20	\$ -	\$ 3.33	\$ -	\$ 35.53	C432
312316261416.00		Dozer With Double Shank Ripper		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162614160100.00		Ripping- Rock- Dozer- 370 Hp- Double Shank Ripper- Clay	CY	\$ 0.14	\$ -	\$ 0.69	\$ -	\$ 0.82	C500
3123162614160100.00		Ripping- Rock- Glacial Till- Dozer- 370 Hp- Double Shank Ripper	CY	\$ 0.14	\$ -	\$ 0.69	\$ -	\$ 0.82	C500
3123162614160100.00		Ripping- Rock- Dozer- 370 Hp- Double Shank Ripper- Sedimentary	CY	\$ 0.55	\$ -	\$ 2.75	\$ -	\$ 3.30	C500
3123162614160110.00		Ripping- Rock- Metamorphic Rock- Dozer- 370 Hp- Double Shank Ripper	CY	\$ 0.74	\$ -	\$ 3.66	\$ -	\$ 4.40	C500
3123162614160110.00		Ripping- Rock- Igneous Rock- Dozer- 370 Hp- Double Shank Ripper	CY	\$ 0.89	\$ -	\$ 4.39	\$ -	\$ 5.28	C500
312316261418.00		Dozer With Single Shank Ripper		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162614180100.00		Ripping- Rock- Dozer- 285 Hp- Single Shank Ripper- Clay	CY	\$ 0.15	\$ -	\$ 0.59	\$ -	\$ 0.73	C499
3123162614180100.00		Ripping- Rock- Glacial Till- Dozer- 285 Hp- Single Shank Ripper	CY	\$ 0.15	\$ -	\$ 0.59	\$ -	\$ 0.73	C499
3123162614180100.00		Ripping- Rock- Sedimentary Rock- Dozer- 285 Hp- Single Shank Ripper	CY	\$ 0.74	\$ -	\$ 2.93	\$ -	\$ 3.67	C499
3123162614180110.00		Ripping- Rock- Metamorphic Rock- Dozer- 285 Hp- Single Shank Ripper	CY	\$ 1.11	\$ -	\$ 4.39	\$ -	\$ 5.50	C499
3123162614180110.00		Ripping- Rock- Igneous Rock- Dozer- 285 Hp- Single Shank Ripper	CY	\$ 1.84	\$ -	\$ 7.32	\$ -	\$ 9.16	C499
312316261600.00		Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
312316261612.00		Pits To 6 ft Deep		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162616120100.00		Excavating- Structural- Hand- Pits To 6 ft Deep- Sandy Soil	CY	\$ 79.95	\$ -	\$ 5.00	\$ -	\$ 84.95	C61
312316261614.00		Pits To 2 ft Deep		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162616140100.00		Excavating Structural- Hand- Pier/Foundation 2 ft Deep- Normal Soil	CY	\$ 173.80	\$ -	\$ 10.87	\$ -	\$ 184.67	C61
3123162616140100.00		Excavating Structural- Hand- Pier/Foundation 2 ft Deep- Sand/Gravel	CY	\$ 58.36	\$ -	\$ 3.65	\$ -	\$ 62.01	C61
3123162616140100.00		Excavating Structural- Hand- Pier/Foundation 2 ft Deep- Medium Clay	CY	\$ 75.42	\$ -	\$ 4.72	\$ -	\$ 80.14	C61
3123162616140110.00		Excavating Structural- Hand- Pier/Foundation 2 ft Deep- Heavy Clay	CY	\$ 91.90	\$ -	\$ 5.75	\$ -	\$ 97.64	C61
3123162616140110.00		Excavating Structural- Hand- Pier/Foundation 2 ft Deep- Loose Rock	CY	\$ 117.57	\$ -	\$ 7.35	\$ -	\$ 124.93	C61
312316261616.00		Pits To 2 ft-6 in Deep		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162616160100.00		Excavating Structural- Hand- Pier/Foundation 2 ft-6 ft Deep- Normal Soil	CY	\$ 128.95	\$ -	\$ 8.06	\$ -	\$ 137.02	C61
3123162616160100.00		Excavating Structural- Hand- Pier/Foundation 2 ft-6 ft Deep- Sand/Gravel	CY	\$ 117.57	\$ -	\$ 7.35	\$ -	\$ 124.93	C61
3123162616160100.00		Excavating Structural- Hand- Pier/Foundation 2 ft-6 ft Deep- Medium Clay	CY	\$ 159.90	\$ -	\$ 10.00	\$ -	\$ 169.90	C61
3123162616160110.00		Excavating Structural- Hand- Pier/Foundation 2 ft-6 ft Deep- Heavy Clay	CY	\$ 185.93	\$ -	\$ 11.63	\$ -	\$ 197.56	C61
3123162616160110.00		Excavating Structural- Hand- Pier/Foundation 2 ft-6 ft Deep- Loose Rock	CY	\$ 216.08	\$ -	\$ 13.51	\$ -	\$ 229.59	C61
312316261800.00		Hand Trimming And Grading		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162618000100.00		Excavating- Structural- Hand Trimming- Bottom Of Excavation	SF	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	C424
3123162618000100.00		Excavating- Structural- Hand Trimming- Slopes & Sides	SF	\$ 1.34	\$ -	\$ -	\$ -	\$ 1.34	C424
3123162618000100.00		Excavating- Structural- Hand Trimming- Around Obstructions	CY	\$ 402.51	\$ -	\$ -	\$ -	\$ 402.51	C424
3123162618000110.00		Excavating- Structural- By Hand- Trim & Shape For Slab On Grade	SF	\$ 1.09	\$ -	\$ 0.07	\$ -	\$ 1.16	C61
3123162618000110.00		Excavating- Structural- Fine Grade Gravel Bedding- By Hand	SF	\$ 0.53	\$ -	\$ 0.03	\$ -	\$ 0.57	C61
3123162618000110.00		Excavating- Structural- Trim & Shape Machine Excavated Area By Hand	SF	\$ 0.53	\$ -	\$ 0.03	\$ -	\$ 0.57	C61
3123162618000110.00		Excavating- Structural- Fine Grade Gravel To Finish Grade- By Hand	CSF	\$ 19.99	\$ -	\$ -	\$ -	\$ 19.99	C62
3123162618000110.00		Fine Gird Struck & Slabs- By Hand Clean F/Concrete Placement	SF	\$ 0.93	\$ -	\$ -	\$ -	\$ 0.93	C422
3123162618000120.00		Finish Grade Strum & Slabs With Bobcat Or Front End Loader	CSF	\$ 0.92	\$ -	\$ 0.91	\$ -	\$ 1.83	C180
3123162618000120.00		Fin Grade Struck & Slabs With Grader	SY	\$ 1.47	\$ -	\$ 1.73	\$ -	\$ 3.20	C240
312316262200.00		Dozer		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162622000100.00		Excavating- Structural- Push To Stockpile- Dozer- 140 Hp- Rough Grade	CY	\$ 1.70	\$ -	\$ 2.75	\$ -	\$ 4.45	C208
312316280000.00		Excavating- Trench Or Continuous Footing		\$ -	\$ -	\$ -	\$ -	\$ -	
312316281200.00		Excavate With Gradall		\$ -	\$ -	\$ -	\$ -	\$ -	
312316281212.00		1 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162812120100.00		Excavate Trench- Light Soil- 4 ft-6 ft Deep- 1 Cy Gradall	CY	\$ 3.06	\$ -	\$ 6.06	\$ -	\$ 9.12	C242
3123162812120100.00		Excavate Trench- Medium Soil- 4 ft-6 ft Deep- 1 Cy Gradall	CY	\$ 2.63	\$ -	\$ 5.20	\$ -	\$ 7.84	C242
3123162812120100.00		Excavate Trench- Heavy Soil- 4 ft-6 ft Deep- 1 Cy Gradall	CY	\$ 2.81	\$ -	\$ 5.55	\$ -	\$ 8.36	C242
3123162812120110.00		Excavate Trench- Loose Rock- 4 ft-6 ft Deep- 1 Cy Gradall	CY	\$ 5.61	\$ -	\$ 11.10	\$ -	\$ 16.72	C242
312316281214.00		1-1/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162812140100.00		Excavate Trench- Light Soil- 6 ft-10 ft Deep- 1.25 Cy Gradall	CY	\$ 2.25	\$ -	\$ 4.44	\$ -	\$ 6.69	C242
3123162812140100.00		Excavate Trench- Medium Soil- 6 ft-10 ft Deep- 1.25 Cy Gradall	CY	\$ 2.81	\$ -	\$ 5.55	\$ -	\$ 8.36	C242
3123162812140100.00		Excavate Trench- Heavy Soil- 6 ft-10 ft Deep- 1.25 Cy Gradall	CY	\$ 2.96	\$ -	\$ 5.84	\$ -	\$ 8.80	C242
3123162812140110.00		Excavate Trench- Loose Rock- 6 ft-10 ft Deep- 1.25 Cy Gradall	CY	\$ 3.74	\$ -	\$ 7.40	\$ -	\$ 11.14	C242
312316281400.00		Excavate With Hydraulic Excavator		\$ -	\$ -	\$ -	\$ -	\$ -	
312316281412.00		1/2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814120100.00		Excavate Trench- Light Soil- 4 ft-6 ft Deep- 1/2 Cy Excavator	CY	\$ 2.63	\$ -	\$ 1.31	\$ -	\$ 3.94	C166
3123162814120100.00		Excavate Trench- Medium Soil- 4 ft-6 ft Deep- 1/2 Cy Excavator	CY	\$ 2.81	\$ -	\$ 1.40	\$ -	\$ 4.21	C166
3123162814120100.00		Excavate Trench- Heavy Soil- 4 ft-6 ft Deep- 1/2 Cy Excavator	CY	\$ 4.21	\$ -	\$ 2.10	\$ -	\$ 6.31	C166
3123162814120110.00		Excavate Trench- Loose Rock- 4 ft-6 ft Deep- 1/2 Cy Excavator	CY	\$ 5.61	\$ -	\$ 2.80	\$ -	\$ 8.42	C166

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
312316281414.00		3/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814140100.00		Excavate Trench- Light Soil- 4 ft-6 ft Deep- 3/4 Cy Excavator	CY	\$ 2.29	\$ -	\$ 1.58	\$ -	\$ 3.88	C167
3123162814140100.00		Excavate Trench- Medium Soil- 4 ft-6 ft Deep- 3/4 Cy Excavator	CY	\$ 3.09	\$ -	\$ 2.14	\$ -	\$ 5.23	C167
3123162814140100.00		Excavate Trench- Heavy Soil- 4 ft-6 ft Deep- 3/4 Cy Excavator	CY	\$ 3.83	\$ -	\$ 2.65	\$ -	\$ 6.47	C167
3123162814140110.00		Excavate Trench- Loose Soil- 4 ft-6 ft Deep- 3/4 Cy Excavator	CY	\$ 5.61	\$ -	\$ 3.88	\$ -	\$ 9.50	C167
312316281416.00		1 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814160100.00		Excavate Trench- Light Soil- 4 ft-6 ft Deep- 1 Cy Excavator	CY	\$ 1.36	\$ -	\$ 1.00	\$ -	\$ 2.36	C162
3123162814160100.00		Excavate Trench- Medium Soil- 4 ft-6 ft Deep- 1 Cy Excavator	CY	\$ 1.64	\$ -	\$ 1.21	\$ -	\$ 2.86	C162
3123162814160100.00		Excavate Trench- Heavy Soil- 4 ft-6 ft Deep- 1 Cy Excavator	CY	\$ 2.02	\$ -	\$ 1.49	\$ -	\$ 3.51	C162
3123162814160110.00		Excavate Trench- Loose Rock- 4 ft-6 ft Deep- 1 Cy Excavator	CY	\$ 2.73	\$ -	\$ 2.01	\$ -	\$ 4.75	C162
3123162814160110.00		Excavate Trench- Blast Rock- 4 ft-6 ft Deep- 1 Cy Excavator	CY	\$ 3.45	\$ -	\$ 2.54	\$ -	\$ 5.99	C162
312316281418.00		1-1/4 Cy Loading- No Hauling		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814180100.00		Excavate Trench- Light Soil- 6 ft-10 ft Deep- 1.25 Cy Excavator	CY	\$ 2.25	\$ -	\$ 1.73	\$ -	\$ 3.98	C163
3123162814180100.00		Excavate Trench- Medium Soil- 6 ft-10 ft Deep- 1.25 Cy Excavator	CY	\$ 2.81	\$ -	\$ 2.16	\$ -	\$ 4.97	C163
3123162814180100.00		Excavate Trench- Heavy Soil- 6 ft-10 ft Deep- 1.25 Cy Excavator	CY	\$ 3.44	\$ -	\$ 2.65	\$ -	\$ 6.08	C163
3123162814180110.00		Excavate Trench- Loose Rock- 6 ft-10 ft Deep- 1.25 Cy Excavator	CY	\$ 4.21	\$ -	\$ 3.24	\$ -	\$ 7.45	C163
3123162814180110.00		Excavate Trench- Blast Rock- 6 ft-10 ft Deep- 1.25 Cy Excavator	CY	\$ 4.43	\$ -	\$ 3.41	\$ -	\$ 7.85	C163
312316281422.00		1-1/2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814220100.00		Excavate Trench- Light Soil- 6 ft-10 ft Deep- 1.5 Cy Excavator	CY	\$ 1.05	\$ -	\$ 0.81	\$ -	\$ 1.86	C163
3123162814220100.00		Excavate Trench- Medium Soil- 6 ft-10 ft Deep- 1.5 Cy Excavator	CY	\$ 1.25	\$ -	\$ 0.97	\$ -	\$ 2.22	C163
3123162814220100.00		Excavate Trench- Heavy Soil- 6 ft-10 ft Deep- 1.5 Cy Excavator	CY	\$ 1.55	\$ -	\$ 1.19	\$ -	\$ 2.74	C163
3123162814220110.00		Excavate Trench- Loose Rock- 6 ft-10 ft Deep- 1.5 Cy Excavator	CY	\$ 2.11	\$ -	\$ 1.62	\$ -	\$ 3.73	C163
3123162814220110.00		Excavate Trench- Blast Rock- 6 ft-10 ft Deep- 1.5 Cy Excavator	CY	\$ 3.83	\$ -	\$ 2.95	\$ -	\$ 6.78	C163
312316281424.00		1-3/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814240100.00		Excavate Trench- Light Soil- 6 ft-10 ft Deep- 1.75 Cy Excavator	CY	\$ 2.41	\$ -	\$ 2.62	\$ -	\$ 5.03	C164
3123162814240100.00		Excavate Trench- Medium Soil- 6 ft-10 ft Deep- 1.75 Cy Excavator	CY	\$ 1.55	\$ -	\$ 1.69	\$ -	\$ 3.24	C164
3123162814240100.00		Excavate Trench- Heavy Soil- 6 ft-10 ft Deep- 1.75 Cy Excavator	CY	\$ 1.97	\$ -	\$ 2.14	\$ -	\$ 4.11	C164
3123162814240110.00		Excavate Trench- Loose Rock- 6 ft-10 ft Deep- 1.75 Cy Excavator	CY	\$ 2.97	\$ -	\$ 3.23	\$ -	\$ 6.20	C164
3123162814240110.00		Excavate Trench- Blast Rock- 6 ft-10 ft Deep- 1.75 Cy Excavator	CY	\$ 4.75	\$ -	\$ 5.17	\$ -	\$ 9.92	C164
312316281426.00		2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814260100.00		Excavate Trench- Light Soil- 6 ft-10 ft Deep- 2 Cy Excavator	CY	\$ 0.91	\$ -	\$ 0.99	\$ -	\$ 1.90	C164
3123162814260100.00		Excavate Trench- Medium Soil- 6 ft-10 ft Deep- 2 Cy Excavator	CY	\$ 1.10	\$ -	\$ 1.20	\$ -	\$ 2.29	C164
3123162814260100.00		Excavate Trench- Heavy- Wet Soil- 6 ft-10 ft Deep- 2 Cy Excavator	CY	\$ 1.35	\$ -	\$ 1.47	\$ -	\$ 2.82	C164
3123162814260110.00		Excavate Trench- Loose Rock- 6 ft-10 ft Deep- 2 Cy Excavator	CY	\$ 1.83	\$ -	\$ 2.00	\$ -	\$ 3.83	C164
3123162814260110.00		Excavate Trench- Blast Rock- 6 ft-10 ft Deep- 2 Cy Excavator	CY	\$ 2.31	\$ -	\$ 2.52	\$ -	\$ 4.84	C164
312316281428.00		2-1/2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814280100.00		Excavate Trench- Light Soil- 6 ft-10 ft Deep- 2.5 Cy Excavator	CY	\$ 0.99	\$ -	\$ 1.06	\$ -	\$ 2.05	C169
3123162814280100.00		Excavate Trench- Medium Soil- 6 ft-10 ft Deep- 2.5 Cy Excavator	CY	\$ 1.21	\$ -	\$ 1.29	\$ -	\$ 2.50	C169
3123162814280100.00		Excavate Trench- Loose Rock- 6 ft-10 ft Deep- 2.5 Cy Excavator	CY	\$ 2.02	\$ -	\$ 2.14	\$ -	\$ 4.16	C169
3123162814280110.00		Excavate Trench- Blast Rock- 6 ft-10 ft Deep- 2.5 Cy Excavator	CY	\$ 5.28	\$ -	\$ 5.61	\$ -	\$ 10.90	C169
3123162814280110.00		Excavate Trench- Blast Rock- 6 ft-10 ft Deep- 2.5 Cy Excavator	CY	\$ 5.40	\$ -	\$ 5.75	\$ -	\$ 11.15	C169
312316281432.00		3 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162814320100.00		Excavate Trench- Light Soil- 14 ft-20 ft Deep- 3 Cy Excavator	CY	\$ 1.05	\$ -	\$ 1.81	\$ -	\$ 2.86	C168
3123162814320100.00		Excavate Trench- Medium Soil- 14 ft-20 ft Deep- 3 Cy Excavator	CY	\$ 1.50	\$ -	\$ 2.58	\$ -	\$ 4.08	C168
3123162814320100.00		Excavate Trench- Heavy Soil- 14 ft-20 ft Deep- 3 Cy Excavator	CY	\$ 4.38	\$ -	\$ 7.56	\$ -	\$ 11.94	C168
3123162814320110.00		Excavate Trench- Loose Rock- 14 ft-20 ft Deep- 3 Cy Excavator	CY	\$ 5.40	\$ -	\$ 9.31	\$ -	\$ 14.72	C168
3123162814320110.00		Excavate Trench- Blast Rock- 14 ft-20 ft Deep- 3 Cy Excavator	CY	\$ 5.53	\$ -	\$ 9.54	\$ -	\$ 15.07	C168
312316281600.00		Excavate By Hand Note: Add For Loading On Trucks By Machine		\$ -	\$ -	\$ -	\$ -	\$ -	
312316281612.00		Wheel 300 ft To Pile		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162816120100.00		Excavate Trench- By Hand- Wheel 300 ft To Pile- Normal Soil	CY	\$ 201.26	\$ -	\$ -	\$ -	\$ 201.26	C424
3123162816120100.00		Excavate Trench- By Hand- Wheel 300 ft To Pile- Sand & Gravel	CY	\$ 215.25	\$ -	\$ -	\$ -	\$ 215.25	C424
3123162816120100.00		Excavate Trench- By Hand- Wheel 300 ft To Pile- Medium Clay	CY	\$ 230.01	\$ -	\$ -	\$ -	\$ 230.01	C424
3123162816120110.00		Excavate Trench- By Hand- Wheel 300 ft To Pile- Heavy Clay	CY	\$ 268.34	\$ -	\$ -	\$ -	\$ 268.34	C424
3123162816120110.00		Excavate Trench- By Hand- Wheel 300 ft To Pile- Loose Rock	CY	\$ 322.01	\$ -	\$ -	\$ -	\$ 322.01	C424
312316281614.00		To 2 ft Deep- Piled Only		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162816140100.00		Excavate Trench- Normal Soil- By Hand- Piled Only- To 2 ft Deep	CY	\$ 57.50	\$ -	\$ -	\$ -	\$ 57.50	C424
3123162816140100.00		Excavate Trench- Sand & Gravel- By Hand- Piled Only- To 2 ft Deep	CY	\$ 50.31	\$ -	\$ -	\$ -	\$ 50.31	C424
3123162816140100.00		Excavate Trench- Medium Clay- By Hand- Piled Only- To 2 ft Deep	CY	\$ 67.09	\$ -	\$ -	\$ -	\$ 67.09	C424
3123162816140110.00		Excavate Trench- Heavy Clay- By Hand- Piled Only- To 2 ft Deep	CY	\$ 80.50	\$ -	\$ -	\$ -	\$ 80.50	C424
3123162816140110.00		Excavate Trench- Loose Rock- By Hand- Piled Only- To 2 ft Deep	CY	\$ 100.63	\$ -	\$ -	\$ -	\$ 100.63	C424
312316281616.00		To 2 ft-6 in Deep- Piled Only		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162816160100.00		Excavate Trench- Normal Soil- By Hand- Piled Only- 2 ft-6 in Deep	CY	\$ 115.00	\$ -	\$ -	\$ -	\$ 115.00	C424
3123162816160100.00		Excavate Trench- Sand/Gravel- By Hand- Piled Only- 2 ft-6 in Deep	CY	\$ 100.63	\$ -	\$ -	\$ -	\$ 100.63	C424
3123162816160100.00		Excavate Trench- Medium Clay- By Hand- Piled Only- 2 ft-6 in Deep	CY	\$ 134.17	\$ -	\$ -	\$ -	\$ 134.17	C424
3123162816160110.00		Excavate Trench- Heavy Clay- By Hand- Piled Only- 2 ft-6 in Deep	CY	\$ 161.00	\$ -	\$ -	\$ -	\$ 161.00	C424
3123162816160110.00		Excavate Trench- Loose Rock- Expose Pipe- 2 ft-6 ft Deep- By Hand- Piled Only	CY	\$ 201.26	\$ -	\$ -	\$ -	\$ 201.26	C424
3123162816160110.00		Excavate Trench- Vibration Plate- 6 in Lifts- Add- For Tamping Backfilled Trench	CY	\$ 7.11	\$ -	\$ 1.47	\$ -	\$ 8.58	C419
312316281800.00		Trench Box Rental		\$ -	\$ -	\$ -	\$ -	\$ -	
3123162818000100.00		Excavate Trench- Trench Box- 8 ft X 16 ft- Rent Per Day	EA	\$ -	\$ -	\$ -	\$ 265.00	\$ 265.45	
3123162818000100.00		Excavate Trench- Trench Box- 10 ft X 20 ft- Rent Per Day	EA	\$ -	\$ -	\$ -	\$ 339.00	\$ 339.14	
3123162818000100.00		Trench- 1-3/4 Cy Hydraulic Excavator- Daily Rent Trench Box- 8 ft X 16 ft	DAY	\$ -	\$ 528.00	\$ -	\$ -	\$ 528.00	
3123162818000110.00		Trench- 5 Cy Hydraulic Excavator- Daily Rent Trench Box- 10 ft X 20 ft	DAY	\$ -	\$ 780.00	\$ -	\$ -	\$ 780.00	
312323000000.00		Fill		\$ -	\$ -	\$ -	\$ -	\$ -	
312323120000.00		Spread And Compact		\$ -	\$ -	\$ -	\$ -	\$ -	
312323121200.00		Spread And Compact Roadway Embankment Note: Includes Spreading- Shaping And Compaction. Exc		\$ -	\$ -	\$ -	\$ -	\$ -	
312323121212.00		Tractor		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231212120100.00		Spread & Compact- 8 in Lift- Roadway Embankment- 300 Hp Tractor	CY	\$ 0.44	\$ -	\$ 1.23	\$ -	\$ 1.67	C204
31232312121214.00		Roller Note: 3 Mph 45 Min-Hour 3 Passes Select Lift Or Production Equipment Includes 200 Hp Dozer		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231212140100.00		Spread & Compact- Self Propelled Vibrating Roller- 8 in Lift- Roadway Embankment	CY	\$ 0.22	\$ -	\$ 0.33	\$ -	\$ 0.56	C229
3123231212140100.00		Spread/Compact- 200 Hp Dozer With Sheepsfoot Roller- 6 in Lift- Embankment	CY	\$ 0.52	\$ -	\$ 1.22	\$ -	\$ 1.74	C233
3123231212140100.00		Spread/Compact- 200 Hp Dozer With Sheepsfoot Roller- 8 in Lift- Embankment	CY	\$ 0.39	\$ -	\$ 0.92	\$ -	\$ 1.31	C233
3123231212140110.00		Spread & Compact- Self Propelled Roller- 6 in Lift- Roadway Embankment	CY	\$ 0.65	\$ -	\$ 1.00	\$ -	\$ 1.65	C234
3123231212140110.00		Spread & Compact- Self Propelled Roller- 8 in Lift- Roadway Embankment	CY	\$ 0.21	\$ -	\$ 0.32	\$ -	\$ 0.53	C234
3123231212140110.00		Spread & Compact- Self Propelled Roller- 10 in Lift- Roadway Embankment	CY	\$ 0.16	\$ -	\$ 0.25	\$ -	\$ 0.41	C234
312323121400.00		Shape Embankment		\$ -	\$ -	\$ -	\$ -	\$ -	
312323121412.00		With Machine		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231214120100.00		Spread & Compact- Slope Up To 1 In 4- Shape Embankment- With Machine	SY	\$ 1.84	\$ -	\$ 2.75	\$ -	\$ 4.60	C245
3123231214120100.00		Spread & Compact- Slope > 1 In 4- Shape Embankment- With Machine	SY	\$ 0.76	\$ -	\$ 2.12	\$ -	\$ 2.89	C204
312323121414.00		By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231214140100.00		Spread & Compact- Slope Up To 1 In 4- Shape Embankment- By Hand	SY	\$ 6.19	\$ -	\$ -	\$ -	\$ 6.19	C424
3123231214140100.00		Spread & Compact- Slope > 1 In 4- Shape Embankment- By Hand	SY	\$ 8.05	\$ -	\$ -	\$ -	\$ 8.05	C424
312323130000.00		Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
312323131200.00		Fill Material		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231312000100.00		Sand- Bank Run	CY	\$ 4.29	\$ 39.99	\$ 1.90	\$ -	\$ 46.18	C179
3123231312000100.00		Sand- Washed	CY	\$ 4.29	\$ 45.00	\$ 1.90	\$ -	\$ 51.19	C179
3123231312000100.00		Gravel- Bank Run	CY	\$ 4.29	\$ 33.00	\$ 1.90	\$ -	\$ 39.19	C179
3123231312000110.00		Crushed Stone 3/4 in	CY	\$ 4.29	\$ 60.00	\$ 8.18	\$ -	\$ 72.47	C212
3123231312000110.00		Common Borrow Material	CY	\$ 4.29	\$ 11.00	\$ 1.90	\$ -	\$ 17.19	C179
3123231312000110.00		Top Soil- Weed Free	CY	\$ 4.29	\$ 39.99	\$ 8.18	\$ -	\$ 52.46	C212
312323131400.00		Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
312323131412.00		By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231314120100.00		Backfill- By Hand- No Compaction- Light Soil	CY	\$ 45.69	\$ -	\$ 2.86	\$ -	\$ 48.54	C61

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3123231314120100.00		Backfill- By Hand- Compaction In 6 in Layers- Air Tamp	CY	\$ 16.95	\$ -	\$ 1.75	\$ -	\$ 18.70	C432
312323131414.00		Dozer And Front End Loader Note: Includes Spreading Of Material For Bedding Along Trench		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231314140100.00		Backfill- Trench- Dozer- No Compaction	CY	\$ 0.49	\$ -	\$ 1.23	\$ -	\$ 1.72	C203
3123231314140100.00		Backfill- Trench- Front-End Loader No Compaction	CY	\$ 2.77	\$ -	\$ 2.30	\$ -	\$ 5.07	C181
3123231314140100.00		Backfill- Spread Dumped Gravel/Fill- Dozer- 6 in Layers- No Compaction	SY	\$ 0.31	\$ -	\$ 0.78	\$ -	\$ 1.09	C203
3123231314140110.00		Backfill- Spread Dumped Gravel/Fill- Dozer- 12 in Layers	SF	\$ 1.25	\$ -	\$ 3.15	\$ -	\$ 4.40	C203
3123231314140110.00		Backfill- Sand Bedding Trenches- Front-End Loader- 1.5 Cy	CY	\$ 2.91	\$ 42.00	\$ 2.43	\$ -	\$ 47.34	C181
312323131600.00		Backfill- Structural- Dozer Or Front End Loader		\$ -	\$ -	\$ -	\$ -	\$ -	
312323131612.00		From Existing Stockpile		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231316120100.00		Backfill- Structural- Sand & Gravel- No Compact- 50 ft Haul	CY	\$ 1.01	\$ -	\$ 1.66	\$ -	\$ 2.67	C205
312323131614.00		Backfill Around Foundation Lift		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231316140100.00		Backfill- Structural- 6 in Lifts- By Hand- No Compaction- Around Foundation	CY	\$ 57.50	\$ -	\$ -	\$ -	\$ 57.50	C424
3123231316140100.00		Backfill- Structural- 6 in Lifts- By Backhoe- No Compaction- Around Foundation	CY	\$ 1.73	\$ -	\$ 1.27	\$ -	\$ 3.00	C162
3123231316140100.00		Backfill- Structural- 6 in Lifts- With Dozer- No Compaction- Around Foundation	CY	\$ 0.50	\$ -	\$ 1.28	\$ -	\$ 1.78	C211
3123231316140110.00		Backfill- Structural- 6 in Lifts- With Loader- No Compaction- Around Foundation	CY	\$ 1.98	\$ -	\$ 1.65	\$ -	\$ 3.62	C181
312323131800.00		Fill		\$ -	\$ -	\$ -	\$ -	\$ -	
312323131812.00		Borrow		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231318120100.00		Fill- Borrow- For Embankments- Load- 1 Mile Haul- Spread With Dozer	CY	\$ 2.00	\$ 25.00	\$ 3.82	\$ -	\$ 30.82	C212
312323132200.00		Loam Or Topsoil		\$ -	\$ -	\$ -	\$ -	\$ -	
312323132212.00		Remove And Stockpile		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231322120100.00		Loam Or Topsoil- 200 ft Haul- 4 in Deep- 200 Hp Dozer- Remove/Pile On Site	CY	\$ 2.80	\$ -	\$ 7.09	\$ -	\$ 9.89	C203
3123231322120100.00		Loam Or Topsoil- 200 ft Haul- 6 in Deep- 200 Hp Dozer- Remove/Pile On Site	CY	\$ 1.28	\$ -	\$ 3.24	\$ -	\$ 4.52	C203
312323132214.00		Spread From Pile To Rough Finish Grade		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231322140100.00		Loam Or Topsoil- Front Loader- 1.5 Cy- Spread From Pile To Finish Grade	CY	\$ 5.53	\$ -	\$ 3.20	\$ -	\$ 8.74	C185
3123231322140100.00		Loam Or Topsoil- To 200 ft Radius- Hand- Spread From Pile To Finish Grade	CY	\$ 45.69	\$ -	\$ 2.86	\$ -	\$ 48.54	C61
312323132216.00		Top Dress By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231322160100.00		Loam Or Topsoil- Top Dress By Hand	SF	\$ 0.13	\$ -	\$ 0.01	\$ -	\$ 0.14	C61
312323132218.00		Furnish And Place- Truck Dumped		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231322180100.00		Loam Or Topsoil- Furnish & Place- Imported- 4 in Deep	CY	\$ 8.51	\$ 36.00	\$ 4.93	\$ -	\$ 49.44	C185
3123231322180100.00		Loam Or Topsoil- Furnish & Place- Imported- 6 in Deep	CY	\$ 8.14	\$ 36.00	\$ 4.71	\$ -	\$ 48.85	C185
312323132222.00		Furnish And Place- Spread By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231322220100.00		Loam Or Topsoil- Furnish & Place- Spread By Hand	CY	\$ 108.78	\$ 36.00	\$ -	\$ -	\$ 144.78	C62
312323132400.00		Base		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231324000100.00		Base- Prepare & Roll Sub-Base- Small Areas To 2500 Sy	SY	\$ 1.48	\$ -	\$ 2.20	\$ -	\$ 3.68	C245
3123231324000100.00		Base- Prepare & Roll Sub-Base- Large Areas Over 2500 Sy	SY	\$ 0.81	\$ -	\$ 1.88	\$ -	\$ 2.69	C244
312323132600.00		Base Course- Large Areas Roller & Water Truck Add Cost Of Water Purchase		\$ -	\$ -	\$ -	\$ -	\$ -	
3123231326000100.00		Base Course- 3 in Deep- Crushed 3/4 in Stone- Compacted- Large Areas	SY	\$ 1.25	\$ 4.88	\$ 2.34	\$ -	\$ 8.47	C247
3123231326000100.00	1134	Base Course, Roadways, For Small And Irregular Areas, Add	%	\$ 0.62	\$ -	\$ 2.34	\$ -	\$ 0.62	
3123231326000100.00		Base Course- Compacted To 4 in Deep- Crushed 3/4 in Stone- Large Areas	SY	\$ 1.27	\$ 6.52	\$ 2.39	\$ -	\$ 10.18	C247
3123231326000100.00	1134	Base Course, Roadways, For Small And Irregular Areas, Add	%	\$ 0.64	\$ -	\$ 2.39	\$ -	\$ 0.64	
3123231326000100.00		Base Course- Compacted To 6 in Deep- Crushed 3/4 in Stone- Large Areas	SY	\$ 1.27	\$ 9.72	\$ 2.39	\$ -	\$ 13.39	C247
3123231326000100.00	1134	Base Course, Roadways, For Small And Irregular Areas, Add	%	\$ 0.64	\$ -	\$ 2.39	\$ -	\$ 0.64	
3123231326000110.00		Base Course- Compacted To 9 in Deep- Crushed 3/4 in Stone- Large Areas	SY	\$ 1.74	\$ 14.56	\$ 3.26	\$ -	\$ 19.56	C247
3123231326000110.00	1134	Base Course, Roadways, For Small And Irregular Areas, Add	%	\$ 0.87	\$ -	\$ 3.26	\$ -	\$ 0.87	
3123231326000110.00		Base Course- Compacted To 12 in Deep- Crushed 3/4 in Stone- Large Areas	SY	\$ 2.12	\$ 19.21	\$ 3.99	\$ -	\$ 25.33	C247
3123231326000110.00	1134	Base Course, Roadways, For Small And Irregular Areas, Add	%	\$ 1.06	\$ -	\$ 3.99	\$ -	\$ 1.06	
3123231326000110.00		Base Course- 3/4 in Maximum Size- 3 in Deep- Crushed Stone- Large Areas	CY	\$ 7.17	\$ 58.20	\$ 13.46	\$ -	\$ 78.83	C247
3123231326000110.00		Base Course- Crushed Stone/Slag- Dry-Bound- Macadam Base- Large Areas	CY	\$ 2.36	\$ 70.20	\$ 1.98	\$ -	\$ 74.54	C254
3123231326000110.00		Base Course- Water-Bound- Macadam Base- Crushed Stone- Large Areas	CY	\$ 2.24	\$ 70.20	\$ 1.88	\$ -	\$ 74.33	C254
3123231326000120.00		Base Course- Bituminous Stabilized- Macadam Base- Crushed Stone- Large Areas	CY	\$ 2.56	\$ 70.20	\$ 2.15	\$ -	\$ 74.92	C254
3123231326000120.00		Base Course- Bituminous Stabilized- Subbase Course- Large Areas	CY	\$ 2.39	\$ 70.20	\$ 2.01	\$ -	\$ 74.60	C254
312323230000.00		Compaction		\$ -	\$ -	\$ -	\$ -	\$ -	
312323231200.00		Compaction Trench Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
312323231212.00		Riding		\$ -	\$ -	\$ -	\$ -	\$ -	
3123232312120100.00		Compaction- Riding- Vibrating Roller- 6 in Lifts- 2 Passes	CY	\$ 0.37	\$ -	\$ 0.30	\$ -	\$ 0.66	C230
3123232312120100.00		Compaction- Riding- 6 in Lifts- 2 Passes- Sheepsfoot/Wobbly Wheel Roller	CY	\$ 0.46	\$ -	\$ 0.70	\$ -	\$ 1.16	C229
312323231214.00		Steel Wheel Tandem Roller		\$ -	\$ -	\$ -	\$ -	\$ -	
3123232312140100.00		Compaction- Steel Wheel Tandem Roller	CY	\$ 0.65	\$ -	\$ 1.18	\$ -	\$ 1.83	C227
312323231216.00		Self Propelled Roller		\$ -	\$ -	\$ -	\$ -	\$ -	
3123232312160100.00		Compaction Of Backfill- Structural- Sp Roller- 6 in Lift	CY	\$ 1.18	\$ -	\$ 2.58	\$ -	\$ 3.76	C228
312323231218.00		Walk Behind- Vibrating Plate		\$ -	\$ -	\$ -	\$ -	\$ -	
3123232312180100.00		Compaction- Structural/Trench- Walk Behind- 6 in Lifts- 18 in Wide- Vibration Plate	CY	\$ 9.70	\$ -	\$ 0.47	\$ -	\$ 10.17	C232
312323231222.00		Air Tamper		\$ -	\$ -	\$ -	\$ -	\$ -	
3123232312220100.00		Compaction- By Hand- Around Structures & Trenches- Air Tamper	CY	\$ 2.23	\$ -	\$ 5.12	\$ -	\$ 7.35	C209
312323231224.00		Compaction Water Hauling Without Material Cost Hauling Items Do Not Include Water Purchase Price		\$ -	\$ -	\$ -	\$ -	\$ -	
3123232312240100.00		Compaction- Water- Truck- 3000 Gallon- 3 Mile Haul	CY	\$ 0.76	\$ -	\$ 0.64	\$ -	\$ 1.40	C254
3123232312240100.00		Compaction- Water- Truck- 3000 Gallon- 6 Mile Haul	CY	\$ 0.99	\$ -	\$ 0.84	\$ -	\$ 1.83	C254
3123232312240100.00		Compaction- Water- Truck- 3000 Gallon- 12 Mile Haul	CY	\$ 1.44	\$ -	\$ 1.21	\$ -	\$ 2.64	C254
3123232312240110.00		Compaction- Water- Wagon- 6-000 Gallon- 3 Mile Haul	CY	\$ 0.32	\$ -	\$ 0.48	\$ -	\$ 0.81	C249
3123232312240110.00		Compaction- Water- Wagon- 6-000 Gallon- 6 Mile Haul	CY	\$ 0.41	\$ -	\$ 0.60	\$ -	\$ 1.01	C249
312323231226.00		Compaction Water - Use Local Rate Note: All Compacted Frill- Stone Base- Etc- Which Have Compact		\$ -	\$ -	\$ -	\$ -	\$ -	
3123232312260100.00		Compaction Water Price .005/Gallon (0.454/100 Liters)	CY	\$ -	\$ 0.46	\$ -	\$ -	\$ 0.46	
3123232312260100.00		Compaction Water Price .010/Gallon (0.908/100 Liters)	CY	\$ -	\$ 0.91	\$ -	\$ -	\$ 0.91	
3123232312260100.00		Compaction Water Price .020/Gallon (1.816/100 Liters)	CY	\$ -	\$ 1.85	\$ -	\$ -	\$ 1.85	
312334000000.00		Excavate And Fill		\$ -	\$ -	\$ -	\$ -	\$ -	
312334120000.00		Dozer		\$ -	\$ -	\$ -	\$ -	\$ -	
3123341200000100.00		Excavate & Fill- Dozer- Move 150 ft- Stockpile- 75 Hp	CY	\$ 5.53	\$ -	\$ 9.15	\$ -	\$ 14.69	C205
3123341200000100.00		Excavate & Fill- Dozer- Move 150 ft- Stockpile- 140 Hp	CY	\$ 2.77	\$ -	\$ 5.76	\$ -	\$ 8.52	C210
3123341200000100.00		Excavate & Fill- Dozer- Move 150 ft- Stockpile- 200 Hp	CY	\$ 2.15	\$ -	\$ 5.45	\$ -	\$ 7.60	C211
3123341200000110.00		Excavate & Fill- Dozer- Move 150 ft- Stockpile- 300 Hp	CY	\$ 1.38	\$ -	\$ 6.87	\$ -	\$ 8.25	C206
3123341200000110.00		Excavate & Fill- Dozer- Move 150 ft- Stockpile- 410 Hp	CY	\$ 1.01	\$ -	\$ 5.27	\$ -	\$ 6.28	C207
312336000000.00		Excavation And Loading		\$ -	\$ -	\$ -	\$ -	\$ -	
312336120000.00		Hydraulic Excavator		\$ -	\$ -	\$ -	\$ -	\$ -	
312336121200.00		3/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361212000100.00		Excavate & Load- Hydraulic Excavator- 3/4 Cy- Light Material	CY	\$ 3.37	\$ -	\$ 2.33	\$ -	\$ 5.70	C167
3123361212000100.00		Excavate & Load- Hydraulic Excavator- 3/4 Cy- Medium Material	CY	\$ 5.26	\$ -	\$ 3.64	\$ -	\$ 8.90	C167
3123361212000100.00		Excavate & Load- Hydraulic Excavator- 3/4 Cy- Wet Material	CY	\$ 4.55	\$ -	\$ 3.15	\$ -	\$ 7.70	C167
3123361212000110.00		Excavate & Load- Hydraulic Excavator- 3/4 Cy- Blasted Rock	CY	\$ 8.42	\$ -	\$ 5.82	\$ -	\$ 14.24	C167
312336121400.00		1-1/2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361214000100.00		Excavate & Load- Hydraulic Excavator- 1.5 Cy- Light Material	CY	\$ 1.87	\$ -	\$ 1.44	\$ -	\$ 3.31	C163
3123361214000100.00		Excavate & Load- Hydraulic Excavator- 1.5 Cy- Medium Material	CY	\$ 2.11	\$ -	\$ 1.62	\$ -	\$ 3.73	C163
3123361214000100.00		Excavate & Load- Hydraulic Excavator- 1.5 Cy- Wet Material	CY	\$ 2.59	\$ -	\$ 2.00	\$ -	\$ 4.59	C163
3123361214000110.00		Excavate & Load- Hydraulic Excavator- 1.5 Cy- Blasted Rock	CY	\$ 5.61	\$ -	\$ 4.32	\$ -	\$ 9.94	C163
312336121600.00		2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361216000100.00		Excavate & Load- Hydraulic Excavator- 2 Cy- Light Material	CY	\$ 1.44	\$ -	\$ 1.57	\$ -	\$ 3.01	C164
3123361216000100.00		Excavate & Load- Hydraulic Excavator- 2 Cy- Medium Material	CY	\$ 1.62	\$ -	\$ 1.77	\$ -	\$ 3.38	C164
3123361216000100.00		Excavate & Load- Hydraulic Excavator- 2 Cy- Wet Material	CY	\$ 2.11	\$ -	\$ 2.29	\$ -	\$ 4.40	C164
3123361216000110.00		Excavate & Load- Hydraulic Excavator- 2 Cy- Blasted Rock	CY	\$ 3.92	\$ -	\$ 4.27	\$ -	\$ 8.19	C164
312336121800.00		3-1/2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361218000100.00		Excavate & Load- Hydraulic Excavator- 3.5 Cy- Light Material	CY	\$ 1.15	\$ -	\$ 2.27	\$ -	\$ 3.42	C165
3123361218000100.00		Excavate & Load- Hydraulic Excavator- 3.5 Cy- Medium Material	CY	\$ 1.30	\$ -	\$ 2.55	\$ -	\$ 3.84	C165
3123361218000100.00		Excavate & Load- Hydraulic Excavator- 3.5 Cy- Wet Rock	CY	\$ 2.11	\$ -	\$ 4.14	\$ -	\$ 6.25	C165

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3123361218000110.00		Excavate & Load- Hydraulic Excavator- 3.5 Cy- Blasted Rock	CY	\$ 2.81	\$ -	\$ 5.52	\$ -	\$ 8.33	C165
312336140000.00		Wheeled Loader		\$ -	\$ -	\$ -	\$ -	\$ -	
312336141200.00		3/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361412000100.00		Excavate & Load- Wheeled Loader- 3/4 Cy- Light Material	CY	\$ 1.73	\$ -	\$ 0.73	\$ -	\$ 2.46	C184
3123361412000100.00		Excavate & Load- Wheeled Loader- 3/4 Cy- Medium Material	CY	\$ 3.07	\$ -	\$ 1.31	\$ -	\$ 4.38	C184
3123361412000100.00		Excavate & Load- Wheeled Loader- 3/4 Cy- Wet Rock	CY	\$ 3.69	\$ -	\$ 1.57	\$ -	\$ 5.26	C184
3123361412000110.00		Excavate & Load- Wheeled Loader- 3/4 Cy- Blasted Rock	CY	\$ 6.15	\$ -	\$ 2.61	\$ -	\$ 8.76	C184
312336141400.00		1-1/2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361414000100.00		Excavate & Load- Wheeled Loader- 1.5 Cy- Light Material	CY	\$ 1.54	\$ -	\$ 0.89	\$ -	\$ 2.43	C185
3123361414000100.00		Excavate & Load- Wheeled Loader- 1.5 Cy- Medium Material	CY	\$ 1.73	\$ -	\$ 1.00	\$ -	\$ 2.73	C185
3123361414000100.00		Excavate & Load- Wheeled Loader- 1.5 Cy- Wet Rock	CY	\$ 2.05	\$ -	\$ 1.19	\$ -	\$ 3.24	C185
3123361414000110.00		Excavate & Load- Wheeled Loader- 1.5 Cy- Blasted Rock	CY	\$ 4.61	\$ -	\$ 2.67	\$ -	\$ 7.28	C185
312336141600.00		3 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361416000100.00		Excavate & Load- Wheeled Loader- 3 Cy- Light Material	CY	\$ 0.79	\$ -	\$ 0.56	\$ -	\$ 1.35	C186
3123361416000100.00		Excavate & Load- Wheeled Loader- 3 Cy- Medium Material	CY	\$ 1.01	\$ -	\$ 0.71	\$ -	\$ 1.72	C186
3123361416000100.00		Excavate & Load- Wheeled Loader- 3 Cy- Wet Rock	CY	\$ 1.19	\$ -	\$ 0.84	\$ -	\$ 2.03	C186
3123361416000110.00		Excavate & Load- Wheeled Loader- 3 Cy- Blasted Rock	CY	\$ 2.21	\$ -	\$ 1.56	\$ -	\$ 3.77	C186
312336160000.00		Track Loader		\$ -	\$ -	\$ -	\$ -	\$ -	
312336161200.00		1-1/2 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361612000100.00		Excavate & Load- Track Loader- 1-1/2 Cy- Light Material	CY	\$ 1.38	\$ -	\$ 1.15	\$ -	\$ 2.54	C181
3123361612000100.00		Excavate & Load- Track Loader- 1-1/2 Cy- Medium Material	CY	\$ 1.98	\$ -	\$ 1.65	\$ -	\$ 3.62	C181
3123361612000100.00		Excavate & Load- Track Loader- 1-1/2 Cy- Wet Rock	CY	\$ 2.33	\$ -	\$ 1.94	\$ -	\$ 4.27	C181
3123361612000110.00		Excavate & Load- Track Loader- 1-1/2 Cy- Blasted Rock	CY	\$ 3.69	\$ -	\$ 3.07	\$ -	\$ 6.76	C181
3123361612000110.00		Excavate & Load- Track Loader- 2.75 Cy- Light Material	CY	\$ 0.95	\$ -	\$ 0.46	\$ -	\$ 1.41	C182
3123361612000110.00		Excavate & Load- Track Loader- 2.75 Cy- Medium Material	CY	\$ 1.06	\$ -	\$ 0.52	\$ -	\$ 1.58	C182
312336161400.00		2-3/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361614000100.00		Excavate & Load- Track Loader- 2.75 Cy- Wet Rock	CY	\$ 1.26	\$ -	\$ 0.61	\$ -	\$ 1.87	C182
3123361614000100.00		Excavate & Load- Track Loader- 2.75 Cy- Blasted Rock	CY	\$ 2.21	\$ -	\$ 1.08	\$ -	\$ 3.29	C182
312336161600.00		3-3/4 Cy		\$ -	\$ -	\$ -	\$ -	\$ -	
3123361616000100.00		Excavate & Load- Track Loader- 3.75 Cy- Light Material	CY	\$ 0.65	\$ -	\$ 1.26	\$ -	\$ 1.91	C183
3123361616000100.00		Excavate & Load- Track Loader- 3.75 Cy- Medium Material	CY	\$ 0.74	\$ -	\$ 1.43	\$ -	\$ 2.17	C183
3123361616000100.00		Excavate & Load- Track Loader- 3.75 Cy- Wet Rock	CY	\$ 0.87	\$ -	\$ 1.68	\$ -	\$ 2.55	C183
3123361616000110.00		Excavate & Load- Track Loader- 3.75 Cy- Blasted Rock	CY	\$ 0.95	\$ -	\$ 1.85	\$ -	\$ 2.80	C183
312381200000.00		Hauling Loose Material		\$ -	\$ -	\$ -	\$ -	\$ -	
3123812000000100.00		Hauling Loose Cy Per Job Up To 1 Mile	CY	\$ 1.88	\$ -	\$ 2.59	\$ -	\$ 4.48	C214
3123812000000100.00		Hauling Loose Ton Per Job Up To 1 Mile Mile Mile	TON	\$ 1.25	\$ -	\$ 1.72	\$ -	\$ 2.97	C214
312500000000.00		Erosion And Sedimentation Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
312514000000.00		Stabilization Measures For Erosion And Sedimentation Controls		\$ -	\$ -	\$ -	\$ -	\$ -	
312514100000.00		Erosion And Sedimentation Controls Temporary Measures		\$ -	\$ -	\$ -	\$ -	\$ -	
3125141000000100.00		Biodegradable Straw Wattle 4 Feet Diameter No Stakes	EA	\$ 79.95	\$ 99.54	\$ -	\$ -	\$ 179.49	C62
3125141000000100.00		Biodegradable Straw Wattle 25 Feet Long No Stakes	EA	\$ 53.30	\$ 199.08	\$ -	\$ -	\$ 252.38	C62
3125141000000100.00		Hay Bails 4 Foot Width 100 Pounds Each No Stakes	EA	\$ 8.00	\$ 16.38	\$ -	\$ -	\$ 24.38	C62
3125141000000110.00		Biodegradable Stakes	EA	\$ 3.20	\$ 0.13	\$ -	\$ -	\$ 3.32	C62
3125141000000110.00		Sand Bags Filled Excluding Cost Of Sand 50 Pounds Per Bag Filled	EA	\$ 8.00	\$ 0.49	\$ -	\$ -	\$ 8.49	C62
3125141000000110.00		Water Inflatable Dam 26 Inches High X 30 Feet Long	EA	\$ 159.90	\$ 3,496.50	\$ -	\$ -	\$ 3,656.40	C62
3125141000000110.00		Water Inflatable Dam 26 Inches High X 50 Feet Long	EA	\$ 213.20	\$ 5,638.50	\$ -	\$ -	\$ 5,851.70	C62
3125141000000110.00		Silt Fence 3 Feet High With Posts Flat Terrian	LF	\$ 0.80	\$ 4.73	\$ -	\$ -	\$ 5.52	C62
3125141000000120.00		Silt Fence 3 Feet High With Post Sloped Terrian	LF	\$ 1.28	\$ 4.73	\$ -	\$ -	\$ 6.00	C62
312514160000.00		Rolled Erosion Control Matts And Blankets		\$ -	\$ -	\$ -	\$ -	\$ -	
3125141600000100.00		Erosion Control Jute Blanket No Stakes	SY	\$ 0.53	\$ 152.46	\$ -	\$ -	\$ 152.99	C62
3125141600000100.00		Erosion Control Wood Fiber Seed Matt No Stakes	SF	\$ 0.32	\$ 0.16	\$ -	\$ -	\$ 0.48	C62
3125141600000100.00		Erosion Control Coconut Matt No Stakes	SY	\$ 0.53	\$ 287.28	\$ -	\$ -	\$ 287.81	C62
3125141600000110.00		Erosion Control Jute Matt No Stakes	SY	\$ 0.53	\$ 128.52	\$ -	\$ -	\$ 129.05	C62
3125141600000110.00		Erosion Control Straw Blanket No Stakes	SY	\$ 0.53	\$ 200.34	\$ -	\$ -	\$ 200.87	C62
313100000000.00		Soil Treatment		\$ -	\$ -	\$ -	\$ -	\$ -	
313116000000.00		Termite Control		\$ -	\$ -	\$ -	\$ -	\$ -	
313116120000.00		Soil Treatment Termite Pretreatment		\$ -	\$ -	\$ -	\$ -	\$ -	
3131161200000100.00		Termite Pretreatment- Slab & Walls- Residential	SF	\$ 0.59	\$ 0.39	\$ -	\$ -	\$ 0.98	C478
3131161200000100.00		Termite Pretreatment- Slab & Walls- Commercial- Minimum	SF	\$ 0.28	\$ 0.20	\$ -	\$ -	\$ 0.48	C478
313200000000.00		Soil Stabilization		\$ -	\$ -	\$ -	\$ -	\$ -	
313212000000.00		Vibroflotation		\$ -	\$ -	\$ -	\$ -	\$ -	
313212120000.00		Vibroflotation Compacted Sand		\$ -	\$ -	\$ -	\$ -	\$ -	
3132121200000100.00		Vibroflotation- Compacted Sand Cylinder- Minimum	CY	\$ 46.47	\$ -	\$ 42.38	\$ -	\$ 88.85	C124
3132121200000100.00		Vibroflotation- Compacted Sand Cylinder- Maximum	CY	\$ 107.32	\$ -	\$ 97.88	\$ -	\$ 205.20	C124
3132121200000100.00		Soil Stabil- Vibroflotation-Flotation	CY	\$ 6.91	\$ -	\$ 18.38	\$ -	\$ 25.28	C68
313213000000.00		Soil Mixing Stabilization		\$ -	\$ -	\$ -	\$ -	\$ -	
313213120000.00		Lime Slurry		\$ -	\$ -	\$ -	\$ -	\$ -	
3132131200000100.00		Soil Stabilization- With Scarifying & Compact- 10% By Volume- Lime Slurry	CY	\$ 21.51	\$ 67.42	\$ 18.65	\$ -	\$ 107.58	C237
313213140000.00		Cement Stabilized Base Material		\$ -	\$ -	\$ -	\$ -	\$ -	
3132131400000100.00		Soil Stabilization- With Scarifying & Compact- Cement Stabilized Base Material	TON	\$ 11.47	\$ 64.15	\$ 9.95	\$ -	\$ 85.58	C237
3132131400000100.00		Soil Stabilization- With Scarifying & Compact- Mix With Roller & Grader- Cement	CY	\$ 0.95	\$ -	\$ 4.47	\$ -	\$ 5.43	C238
313213160000.00		Cement Soil Stabilization		\$ -	\$ -	\$ -	\$ -	\$ -	
313213161200.00		Crushed Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3132131612000100.00		Soil Stabilization- With Scarifying & Compact- Delivered & Screened- Crushed Rock	CY	\$ 6.92	\$ 85.55	\$ 8.56	\$ -	\$ 101.03	C187
313213180000.00		Hydrated Lime- For Base Note: Weight Of 110 Lb/Cf Using Lime Weight Of 5.5 Lb/Lf (5%)		\$ -	\$ -	\$ -	\$ -	\$ -	
3132131800000100.00		Soil Stabilization- With Scarifying & Compact- 2% By Weight- 6 in Deep- Hydrated Lime- Base	SY	\$ 3.19	\$ 3.35	\$ 7.83	\$ -	\$ 14.38	C248
3132131800000100.00		Soil Stabilization- With Scarifying & Compact- 2% By Weight- 7 in Deep- Hydrated Lime- Base	SY	\$ 3.28	\$ 3.91	\$ 8.06	\$ -	\$ 15.25	C248
3132131800000100.00		Soil Stabilization- With Scarifying & Compact- 2% By Weight- 8 in Deep- Hydrated Lime- Base	SY	\$ 3.38	\$ 4.47	\$ 8.29	\$ -	\$ 16.14	C248
3132131800000110.00		Soil Poisoning- Soil Sterilization	SF	\$ 0.14	\$ 0.21	\$ 0.01	\$ -	\$ 0.37	C61
313219000000.00		Geosynthetic Soil Stabilization And Layer Separation		\$ -	\$ -	\$ -	\$ -	\$ -	
313219220000.00		Geotextile Non-Woven Polypropylene Geotextiles For Subgrade		\$ -	\$ -	\$ -	\$ -	\$ -	
3132192200000100.00		Geotextile Fabric- 55 Mil Thick Non-Woven Polypropylene	SY	\$ 1.29	\$ 2.78	\$ 0.22	\$ -	\$ 4.29	C445
3132192200000100.00		Geotextile Fabric- 70 Mil Thick Non-Woven Polypropylene	SY	\$ 1.29	\$ 3.79	\$ 0.22	\$ -	\$ 5.30	C445
3132192200000100.00		Geotextile Fabric- 80 Mil Thick Non-Woven Polypropylene	SY	\$ 1.29	\$ 4.03	\$ 0.22	\$ -	\$ 5.54	C445
3132192200000110.00		Geotextile Fabric- 90 Mil Thick Non-Woven Polypropylene	SY	\$ 1.62	\$ 4.30	\$ 0.27	\$ -	\$ 6.18	C445
3132192200000110.00		Geotextile Fabric- 105 Mil Thick Non-Woven Polypropylene	SY	\$ 1.62	\$ 2.76	\$ 0.27	\$ -	\$ 4.65	C445
3132192200000110.00		Geotextile Fabric- 130 Mil Thick Non-Woven Polypropylene	SY	\$ 2.16	\$ 6.36	\$ 0.36	\$ -	\$ 8.88	C445
3132192200000110.00		Geotextile Fabric- 150 Mil Thick Non-Woven Polypropylene	SY	\$ 2.16	\$ 7.59	\$ 0.36	\$ -	\$ 10.10	C445
3132192200000110.00		Geotextile Fabric- 170 Mil Thick Non-Woven Polypropylene	SY	\$ 2.16	\$ 8.97	\$ 0.36	\$ -	\$ 11.49	C445
3132192200000120.00		Geotextile Fabric- 55 Mil Thick For Asphalt Overlay Application	MSY	\$ 377.17	\$ 3,557.11	\$ 416.98	\$ -	\$ 4,351.25	C482
3132192200000120.00		Geotextile Fabric- 60 Mil Thick For Asphalt Overlay Application	MSY	\$ 377.17	\$ 3,367.98	\$ 416.98	\$ -	\$ 4,162.13	C482
3132192200000120.00		Geotextile Fabric- 80 Mil Thick For Asphalt Overlay Application	MSY	\$ 377.17	\$ 4,266.11	\$ 416.98	\$ -	\$ 5,060.26	C482
313223000000.00		Pressure Grouting Soil Stabilization		\$ -	\$ -	\$ -	\$ -	\$ -	
313223240000.00		Drilling And Pressure Grouting		\$ -	\$ -	\$ -	\$ -	\$ -	
313223241200.00		From Top Of The Dam		\$ -	\$ -	\$ -	\$ -	\$ -	
3132232412000100.00		Pressure Grout- Top Of Dam- In Concrete Drill 3 in Nominal Grout Hole	LF	\$ 13.39	\$ 19.66	\$ 12.45	\$ -	\$ 45.49	C496
3132232412000100.00		Pressure Grout- Top Of Dam- In Rock Drill 3 in Nominal Grout Hole	LF	\$ 23.98	\$ 19.66	\$ 22.29	\$ -	\$ 65.93	C496
3132232412000100.00		Pressure Grout- Inst Guide Sleeves 3-1/2 in Id- Top Of Dam	EA	\$ 80.34	\$ 54.05	\$ 74.68	\$ -	\$ 209.07	C496
3132232412000110.00		Pressure Grout- Hydraulic Pressure Test Top Of Dam	EA	\$ 19.59	\$ 693.00	\$ 18.22	\$ -	\$ 730.81	C496
3132232412000110.00		Pressure Grout- Grout Hook-Up Top Of Dam	EA	\$ 51.10	\$ 315.00	\$ 10.94	\$ -	\$ 377.04	C52
3132232412000110.00		Pressure Grout- Portland Cement Top Of Dam	CWT	\$ 2.54	\$ 151.20	\$ 0.54	\$ -	\$ 154.28	C52
3132232412000110.00		Pressure Grout- Fluidifier In Grout Top Of Dam	CWT	\$ 5.08	\$ 189.00	\$ 1.09	\$ -	\$ 195.17	C52

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3132232412000110.00		Pressure Grout- Place Grout Except Hook-Ups- Top Of Dam	CF	\$ 25.31	\$ 151.20	\$ 5.42	\$ -	\$ 181.93	C52
313223241400.00		From Inside Of Galleries		\$ -	\$ -	\$ -	\$ -	-	
3132232414000100.00		Pressure Grout- In Galleries In Concrete Drill 3 in Nominal Grout Hole	LF	\$ 16.07	\$ 58.97	\$ 14.94	\$ -	\$ 89.97	C496
3132232414000100.00		Pressure Grout- In Galleries In Rock Drill Nominal 3 in Grout Hole	LF	\$ 28.69	\$ 58.97	\$ 26.67	\$ -	\$ 114.33	C496
3132232414000100.00		Pressure Grout- Inside Galleries Install Guide Sleeves- 3-1/2 in	LF	\$ 107.11	\$ 53.56	\$ 99.58	\$ -	\$ 260.25	C496
3132232414000110.00		Pressure Grout- Inside Galleries Hydraulic Pressure Test	EA	\$ 22.32	\$ 693.00	\$ 20.75	\$ -	\$ 736.06	C496
3132232414000110.00		Pressure Grout- Inside Galleries Grout Hook-Up	EA	\$ 57.62	\$ 315.00	\$ 12.34	\$ -	\$ 384.96	C52
3132232414000110.00		Pressure Grout- Inside Galleries Portland Cement In Grout	CWT	\$ 2.54	\$ 151.20	\$ 0.54	\$ -	\$ 154.28	C52
3132232414000110.00		Pressure Grout- Inside Galleries Fluidifier In Grout	CWT	\$ 5.93	\$ 189.00	\$ 1.27	\$ -	\$ 196.20	C52
3132232414000110.00		Pressure Grout- Inside Galleries Place Grout- Except Hook-Ups	CF	\$ 28.81	\$ 151.20	\$ 6.17	\$ -	\$ 186.18	C52
313223260000.00		Lime-Fly-Ash Soil Stabilization		\$ -	\$ -	\$ -	\$ -	-	
313223261200.00		From Top Of The Dam		\$ -	\$ -	\$ -	\$ -	-	
3132232612000100.00		Pressure Grout- Rotary Drilled Top Of Dam- 6 in Nominal Diameter- Vertical	LF	\$ 38.14	\$ 40.95	\$ 8.17	\$ -	\$ 87.26	C52
3132232612000100.00		Pressure Grout- Rotary Drilled Top Of Dam- 6 in Nominal Diameter- Inclined	LF	\$ 42.99	\$ 40.95	\$ 9.21	\$ -	\$ 93.14	C52
3132232612000100.00		Pressure Grout- Rotary Drilled Top Of Dam- 9 in Nominal Diameter- Vertical	LF	\$ 51.10	\$ 46.41	\$ 10.94	\$ -	\$ 108.45	C52
3132232612000110.00		Pressure Grout- Rotary Drilled Top Of Dam- 9 in Nominal Diameter- Inclined	LF	\$ 61.55	\$ 46.41	\$ 13.18	\$ -	\$ 121.14	C52
313500000000.00		Slope Protection		\$ -	\$ -	\$ -	\$ -	-	
313519000000.00		Geosynthetic Slope Protection		\$ -	\$ -	\$ -	\$ -	-	
313519160000.00		Geotextile Slope Protection		\$ -	\$ -	\$ -	\$ -	-	
313519161200.00		Erosion Control Jute		\$ -	\$ -	\$ -	\$ -	-	
3135191612000100.00		Erosion Control- Stapled- Jute Mesh- 100 Sy Per Roll- 4 ft Wide	SY	\$ 0.81	\$ 1.88	\$ 0.29	\$ -	\$ 2.98	C133
3135191612000100.00		Paper Biodegradable	SY	\$ 0.64	\$ 0.06	\$ -	\$ -	\$ 0.71	C422
3135191612000100.00		Jute Mesh- 100 Sy Per Roll- 4 ft Wide Stapled	SY	\$ 0.64	\$ 1.15	\$ -	\$ -	\$ 1.79	C422
3135191612000110.00		Paper Mulch	SY	\$ 0.08	\$ 0.03	\$ -	\$ -	\$ 0.11	C422
3135191612000110.00		Tobacco Netting- Or Jute Mesh #2- Stapled	SY	\$ 0.64	\$ 0.06	\$ -	\$ -	\$ 0.71	C422
3135191612000110.00		Place & Remove Hay Bales	EA	\$ 6.78	\$ 0.83	\$ -	\$ -	\$ 7.61	C422
313519161400.00		Erosion Control Nylon		\$ -	\$ -	\$ -	\$ -	-	
3135191614000100.00		Erosion Control- Nylon- 3 Dimensional- 9 Mil Thick	SY	\$ 2.77	\$ 9.66	\$ 1.00	\$ -	\$ 13.44	C133
3135191614000100.00		Nylon- 3 Dimensional	SY	\$ 0.64	\$ 8.05	\$ -	\$ -	\$ 8.70	C422
3135191614000100.00		Erosion Control- Nylon- 3 Dimensional- 12 Mil Thick	SY	\$ 3.77	\$ 10.82	\$ 1.36	\$ -	\$ 15.96	C133
3135191614000110.00		Erosion Control- Nylon- 3 Dimensional- 18 Mil Thick	SY	\$ 4.22	\$ 12.98	\$ 1.53	\$ -	\$ 18.73	C133
313519161600.00		Erosion Control Slope Stakes		\$ -	\$ -	\$ -	\$ -	-	
3135191616000100.00		Erosion Control- Slope Stakes (Placed @ 3 ft - 5 ft Intervals)	EA	\$ -	\$ 0.38	\$ -	\$ -	\$ 0.38	
313519161800.00		Erosion Control Revegetation Mat		\$ -	\$ -	\$ -	\$ -	-	
3135191618000100.00		Erosion Control- Revegetation Mat- Webbed	SY	\$ 1.28	\$ 8.16	\$ -	\$ -	\$ 9.44	C62
313519162200.00		Erosion Control Silt Fence- Polypropylene Note: Systems For Load Support And Erosion Control Appli		\$ -	\$ -	\$ -	\$ -	-	
3135191622000100.00		Erosion Control- Fence Only- Silt Fence- 3 ft High- Polypropylene	LF	\$ 3.55	\$ 0.73	\$ -	\$ -	\$ 4.28	C62
3135191622000100.00		Erosion Control- With 7.5 ft Posts- Silt Fence- 3 ft High- Polypropylene	LF	\$ 3.65	\$ 0.98	\$ -	\$ -	\$ 4.64	C62
3135191622000100.00		Erosion Control- 4 in Deep Cells- Silt Fence- 3-D Poly- 8 ft X 20 ft Panels	SF	\$ 1.28	\$ 2.46	\$ 0.44	\$ -	\$ 4.18	C196
3135191622000110.00		Erosion Control- 8 in Deep Cells- Silt Fence- 3-D Poly- 8 ft X 20 ft Panels	SF	\$ 1.71	\$ 4.37	\$ 0.59	\$ -	\$ 6.67	C196
3135191622000110.00		Polypropylene Mesh- Stapled- 6.5 Oz/Sy	SY	\$ 0.64	\$ 4.67	\$ -	\$ -	\$ 5.32	C422
3135191622000110.00		Plastic Netting- Stapled- 2 in X 1 in Mesh- 20 Mil	SY	\$ 0.64	\$ 0.69	\$ -	\$ -	\$ 1.34	C422
313519162400.00		Erosion Control Soil Cement		\$ -	\$ -	\$ -	\$ -	-	
3135191624000100.00		Erosion Control- Soil Cement- 7% Portland Cement- In Place	CY	\$ 107.56	\$ 20.15	\$ 93.27	\$ -	\$ 220.97	C237
3135191624000100.00	1135	Erosion Control, Soil Cement, For Less Than 3 To 1 Slope, Add		\$ 1.08	\$ -	\$ 93.27	\$ -	\$ 1.08	
3135191624000100.00	1136	Erosion Control, Soil Cement, For Greater Than 3 To 1 Slope, Add	%	\$ 26.89	\$ -	\$ 93.27	\$ -	\$ 26.89	
313519162600.00		Plastic Filter Fabric Cut & Grade Embankment Slopes		\$ -	\$ -	\$ -	\$ -	-	
3135191626000100.00		Fine Grade- Cut/Grade Slopes- 1 ft Vertical- 2 ft Horizontal	ACR	\$ 356.68	\$ -	\$ 433.06	\$ -	\$ 789.74	C241
313519220000.00		Cut Drainage Ditch		\$ -	\$ -	\$ -	\$ -	-	
3135192200000100.00		Common Earth	LF	\$ 0.37	\$ -	\$ 0.18	\$ -	\$ 0.55	C174
3135192200000100.00		Clean Wet Drainage Ditch	LF	\$ 0.22	\$ -	\$ 0.11	\$ -	\$ 0.33	C174
313700000000.00		Riprap		\$ -	\$ -	\$ -	\$ -	-	
313716000000.00		Non-Machined Riprap		\$ -	\$ -	\$ -	\$ -	-	
313716180000.00		Riprap Machine Placed For Slope Protection		\$ -	\$ -	\$ -	\$ -	-	
3137161800000100.00		Riprap- Random- Machine Placed For Slope Protection	CY	\$ 27.17	\$ 75.60	\$ 41.71	\$ -	\$ 144.47	C458
3137161800000100.00		Riprap- Machine Placed For Slope Protection- 3/8 To 1/4 Cy Pieces- Grouted	SY	\$ 61.31	\$ 39.72	\$ 50.68	\$ -	\$ 151.71	C120
313716220000.00		Riprap Gabions- Galvanized Steel Mesh Mats Note: Placed By See Of Total Top Face Area For Depth		\$ -	\$ -	\$ -	\$ -	-	
3137162200000100.00		Riprap- Gabions- 6 in Deep- Galvanized Steel Mesh Mats- Stone Filled	SY	\$ 24.52	\$ 264.90	\$ 20.27	\$ -	\$ 309.70	C120
3137162200000100.00		Riprap- Gabions- 9 in Deep- Galvanized Steel Mesh Mats- Stone Filled	SY	\$ 30.10	\$ 264.90	\$ 24.88	\$ -	\$ 319.88	C120
3137162200000100.00		Riprap- Gabions- Stone Filled- 12 in Deep- Galvanized Steel Mesh Mats/Boxes	SY	\$ 32.06	\$ 264.90	\$ 26.51	\$ -	\$ 323.47	C120
3137162200000110.00		Riprap- Gabions- 18 in Deep- Galvanized Steel Mesh Boxes- Stone Filled	SY	\$ 48.08	\$ 264.90	\$ 39.75	\$ -	\$ 352.74	C120
3137162200000110.00		Riprap- Gabions- 36 in Deep- Galvanized Steel Mesh Boxes- Stone Filled	SY	\$ 81.74	\$ 264.90	\$ 67.58	\$ -	\$ 414.22	C120
313716240000.00		Riprap Random Pieces Note: Filter Stone Dumped From Trucks - Machine Placed Slope Protection (Ke		\$ -	\$ -	\$ -	\$ -	-	
3137162400000100.00		Riprap- Random Pieces- Dumped From Truck- 3/8 - 1/4 Cy	CY	\$ 43.97	\$ 72.58	\$ 16.63	\$ -	\$ 133.18	C172
3137162400000100.00		Riprap- Random Pieces- 10 - 100 Lb Pieces- Dumped From Truck	CY	\$ 10.77	\$ 72.58	\$ 5.66	\$ -	\$ 89.00	C222
3137162400000100.00		Riprap- Random Pieces- 10 - 200 Lb Pieces- Dumped From Truck	CY	\$ 10.77	\$ 72.58	\$ 5.66	\$ -	\$ 89.00	C222
3137162400000110.00		Riprap- Random Pieces- 25 - 500 Lb Pieces- Dumped From Truck	CY	\$ 10.77	\$ 72.58	\$ 5.66	\$ -	\$ 89.00	C222
3137162400000110.00		Riprap- Random Pieces- 50 - 1-000 Lb Pieces- Dumped From Truck	CY	\$ 10.77	\$ 72.58	\$ 5.66	\$ -	\$ 89.00	C222
313716260000.00		Riprap Sand-Cement Riprap		\$ -	\$ -	\$ -	\$ -	-	
3137162600000100.00		Riprap- Sand-Cement Rip Rap	SY	\$ 63.96	\$ 21.69	\$ -	\$ -	\$ 85.65	C64
314100000000.00		Shoring		\$ -	\$ -	\$ -	\$ -	-	
314113000000.00		Timber Shoring		\$ -	\$ -	\$ -	\$ -	-	
314113120000.00		Standard Carbon Grade Steel Sheeting - Pull And		\$ -	\$ -	\$ -	\$ -	-	
314113121400.00		Wood- Including Wales- Braces And Spacers		\$ -	\$ -	\$ -	\$ -	-	
3141131214000100.00		Wood Shoring- 8 ft Deep Excavation 55 Sf/Hour In And 160 Sf/Hour Out	SF	\$ 9.83	\$ 6.90	\$ 1.08	\$ -	\$ 17.81	C122
314116000000.00		Sheet Piling		\$ -	\$ -	\$ -	\$ -	-	
314116130000.00		Steel Sheet Piling		\$ -	\$ -	\$ -	\$ -	-	
314116131200.00		No Wales		\$ -	\$ -	\$ -	\$ -	-	
3141161312000100.00		Sheet Piling- Steel- 15 ft Excavation- 22 Psf- Left In Place- No Wales	TON	\$ 647.70	\$ 2,652.25	\$ 362.06	\$ -	\$ 3,662.01	C268
3141161312000100.00		Sheet Piling- Steel- 15 ft Excavation- 22 Psf- Drive- Extract & Salvage- No Wales	TON	\$ 1,165.85	\$ 757.79	\$ 651.71	\$ -	\$ 2,575.35	C268
3141161312000100.00		Sheet Piling- Steel- 20 ft Excavation- 27 Psf- Left In Place- No Wales	TON	\$ 543.10	\$ 2,652.25	\$ 303.59	\$ -	\$ 3,498.94	C268
3141161312000110.00		Sheet Piling- Steel- 20 ft Excavation- 27 Psf- Drive- Extract & Salvage- No Wales	TON	\$ 1,079.49	\$ 757.79	\$ 603.43	\$ -	\$ 2,440.71	C268
3141161312000110.00		Sheet Piling- Steel- 25 ft Excavation- 38 Psf- Left In Place- No Wales	TON	\$ 368.94	\$ 2,652.25	\$ 206.24	\$ -	\$ 3,227.43	C268
3141161312000110.00		Sheet Piling- Steel- 25 ft Excavation- 38 Psf- Drive- Extract & Salvage- No Wales	TON	\$ 667.47	\$ 757.79	\$ 373.11	\$ -	\$ 1,798.37	C268
3141161312000110.00		Sheet Piling- Steel- 40 ft Excavation- 38 Psf- Left In Place- No Wales	TON	\$ 329.96	\$ 2,652.25	\$ 184.45	\$ -	\$ 3,166.65	C268
3141161312000110.00		Sheet Piling- Steel- 40 ft Excavation- 38 Psf- Drive- Extract & Salvage- No Wales	TON	\$ 571.50	\$ 757.79	\$ 319.46	\$ -	\$ 1,648.75	C268
314116131400.00		Wales- Connections And Struts		\$ -	\$ -	\$ -	\$ -	-	
3141161314000100.00		Sheet Piling- Steel- Connections & Struts- 2/3 Salvage- Wales	TON	\$ 3,632.00	\$ 757.79	\$ 3,378.87	\$ -	\$ 7,768.65	C32
314133000000.00		Trench Shielding		\$ -	\$ -	\$ -	\$ -	-	
314133120000.00		Trench Boxes Note: Includes 6 ft Spreaders. Trenches Do Not Include Trench Box Costs. Rental Is Bas		\$ -	\$ -	\$ -	\$ -	-	
3141331200000100.00		Trench Box- 7 ft Deep- 16 ft X 6 ft	DAY	\$ -	\$ 252.84	\$ -	\$ -	\$ 252.84	
3141331200000100.00		Trench Box- 12 ft Deep- 20 ft X 10 ft	DAY	\$ -	\$ 379.28	\$ -	\$ -	\$ 379.28	
3141331200000100.00		Trench Box- 8 ft Deep- 16 ft X 6 ft	DAY	\$ -	\$ 345.79	\$ -	\$ -	\$ 345.79	
3141331200000110.00		Trench Box- 8 ft Deep- 20 ft X 6 ft	DAY	\$ -	\$ 375.96	\$ -	\$ -	\$ 375.96	
3141331200000110.00		Stacking Box- 4 ft Deep- 20 ft X 6 ft	DAY	\$ -	\$ 259.92	\$ -	\$ -	\$ 259.92	
3141331200000110.00		Trench Box- 8 ft Deep- 16 ft X 6 ft	WK	\$ -	\$ 1,037.37	\$ -	\$ -	\$ 1,037.37	
3141331200000110.00		Trench Box- 8 ft Deep- 20 ft X 6 ft	WK	\$ -	\$ 1,127.88	\$ -	\$ -	\$ 1,127.88	
3141331200000110.00		Stacking Box- 4 ft Deep- 20 ft X 6 ft	WK	\$ -	\$ 779.77	\$ -	\$ -	\$ 779.77	
3141331200000120.00		Trench Box- 8 ft Deep- 16 ft X 6 ft	MO	\$ -	\$ 3,112.16	\$ -	\$ -	\$ 3,112.16	
3141331200000120.00		Trench Box- 8 ft Deep- 20 ft X 6 ft	MO	\$ -	\$ 3,383.69	\$ -	\$ -	\$ 3,383.69	
3141331200000120.00		Stacking Box- 4 ft Deep- 20 ft X 6 ft	MO	\$ -	\$ 2,339.34	\$ -	\$ -	\$ 2,339.34	
316200000000.00		Driven Piles		\$ -	\$ -	\$ -	\$ -	-	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
316213000000.00		Concrete Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
316213190000.00		Precast Concrete Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
316213191200.00		Driven Piles Precast- Prestressed 50 ft Long		\$ -	\$ -	\$ -	\$ -	\$ -	
3162131912000100.00		Piles- Concrete- 2-3/8 in Wall- Precast- Prestressed- 50 ft Long- 12 in Diameter	VLF	\$ 9.72	\$ 54.05	\$ 8.43	\$ -	\$ 72.20	C266
3162131912000100.00		Piles- Concrete- 2.5 in Wall- Precast- Prestressed- 50 ft Long- 14 in Diameter	VLF	\$ 10.29	\$ 66.88	\$ 8.93	\$ -	\$ 86.09	C266
3162131912000100.00		Piles- Concrete- 3 in Wall- Precast- Prestressed- 50 ft Long- 16 in Diameter	VLF	\$ 10.93	\$ 98.67	\$ 9.48	\$ -	\$ 119.09	C266
3162131912000110.00		Piles- Concrete- 3 in Wall- Precast- Prestressed- 50 ft Long- 18 in Diameter	VLF	\$ 11.66	\$ 127.29	\$ 11.91	\$ -	\$ 150.86	C267
3162131912000110.00		Piles- Concrete- 3.5 in Wall- Precast- Prestressed- 50 ft Long- 20 in Diameter	VLF	\$ 12.49	\$ 146.26	\$ 12.76	\$ -	\$ 171.51	C267
3162131912000110.00		Piles- Concrete- 3.5 in Wall- Precast- Prestressed- 50 ft Long- 24 in Diameter	VLF	\$ 13.45	\$ 170.26	\$ 13.74	\$ -	\$ 197.46	C267
316213191400.00		Driven Piles Precast- Prestressed 40 ft Long Square		\$ -	\$ -	\$ -	\$ -	\$ -	
3162131914000100.00		Piles- Concrete- Square- Precast- Prestressed- 40 ft Long- 10 in Thick	VLF	\$ 9.99	\$ 74.19	\$ 8.67	\$ -	\$ 92.85	C266
3162131914000100.00		Piles- Concrete- Square- Precast- Prestressed- 40 ft Long- 12 in Thick	VLF	\$ 10.29	\$ 87.44	\$ 8.93	\$ -	\$ 106.65	C266
3162131914000100.00		Piles- Concrete- Square- Precast- Prestressed- 40 ft Long- 14 in Thick	VLF	\$ 11.66	\$ 121.88	\$ 10.12	\$ -	\$ 143.66	C266
3162131914000110.00		Piles- Concrete- Square- Precast- Prestressed- 40 ft Long- 16 in Thick	VLF	\$ 12.49	\$ 156.33	\$ 10.84	\$ -	\$ 179.66	C266
3162131914000110.00		Piles- Concrete- Square- Precast- Prestressed- 40 ft Long- 18 in Thick	VLF	\$ 13.45	\$ 190.77	\$ 13.74	\$ -	\$ 217.97	C267
3162131914000110.00		Piles- Concrete- Square- Precast- Prestressed- 40 ft Long- 20 in Thick	VLF	\$ 14.57	\$ 204.02	\$ 14.89	\$ -	\$ 233.48	C267
3162131914000110.00		Piles- Concrete- Square- Precast- Prestressed- 40 ft Long- 24 in Thick	VLF	\$ 15.90	\$ 217.27	\$ 16.24	\$ -	\$ 249.41	C267
316213191600.00		Driven Piles Precast- Prestressed Octagonal Pile 40 ft Long		\$ -	\$ -	\$ -	\$ -	\$ -	
3162131916000100.00		12 in Prestressed Octagonal Concrete Pile 40 ft Long	VLF	\$ 9.87	\$ 102.83	\$ 6.37	\$ -	\$ 119.07	C270
3162131916000100.00		14 in Prestressed Octagonal Concrete Pile 40 ft Long	VLF	\$ 10.49	\$ 137.12	\$ 6.77	\$ -	\$ 154.37	C270
3162131916000100.00		16 in Prestressed Octagonal Concrete Pile 40 ft Long	VLF	\$ 11.19	\$ 171.46	\$ 7.22	\$ -	\$ 189.86	C270
3162131916000110.00		18 in Prestressed Octagonal Concrete Pile 40 ft Long	VLF	\$ 11.98	\$ 214.35	\$ 7.74	\$ -	\$ 234.08	C270
3162131916000110.00		20 in Prestressed Octagonal Concrete Pile 40 ft Long	VLF	\$ 12.91	\$ 226.54	\$ 8.33	\$ -	\$ 247.78	C270
3162131916000110.00		24 in Prestressed Octagonal Concrete Pile 40 ft Long	VLF	\$ 13.98	\$ 240.00	\$ 9.03	\$ -	\$ 263.01	C270
316216000000.00		Steel Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
316216160000.00		Steel H Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
316216161200.00		Driven H-Section Steel Piles inH in Sections		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161612000100.00		Pile- Steel- inH in Sections- 50 ft Long- Hp8 X 36	VLF	\$ 10.93	\$ 59.75	\$ 9.48	\$ -	\$ 80.16	C266
3162161612000100.00		Pile- Steel- inH in Sections- 50 ft Long- Hp10 X 42	VLF	\$ 11.47	\$ 69.72	\$ 9.95	\$ -	\$ 91.14	C266
3162161612000100.00		Pile- Steel- inH in Sections- 50 ft Long- Hp10 X 57	VLF	\$ 11.47	\$ 94.66	\$ 9.95	\$ -	\$ 116.08	C266
3162161612000110.00		Pile- Steel- inH in Sections- 50 ft Long- Hp12 X 53	VLF	\$ 11.86	\$ 88.00	\$ 10.29	\$ -	\$ 110.14	C266
3162161612000110.00		Pile- Steel- inH in Sections- 50 ft Long- Hp12 X 74	VLF	\$ 11.86	\$ 122.88	\$ 12.11	\$ -	\$ 146.84	C267
3162161612000110.00		Pile- Steel- inH in Sections- 50 ft Long- Hp14 X 73	VLF	\$ 12.95	\$ 121.22	\$ 13.23	\$ -	\$ 147.41	C267
3162161612000110.00		Pile- Steel- inH in Sections- 50 ft Long- Hp14 X 89	VLF	\$ 12.95	\$ 147.81	\$ 13.23	\$ -	\$ 174.00	C267
3162161612000110.00		Pile- Steel- inH in Sections- 50 ft Long- Hp14 X 102	VLF	\$ 13.72	\$ 169.38	\$ 14.01	\$ -	\$ 197.11	C267
3162161612000120.00		Pile- Steel- inH in Sections- 50 ft Long- Hp14 X 117	VLF	\$ 13.72	\$ 194.28	\$ 14.01	\$ -	\$ 222.01	C267
316216161400.00		Driven H-Section Steel Piles Splices- Caps- And Points For H-Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161614000100.00		8 in H-Section Pile Splice Rolled Steel	EA	\$ 215.91	\$ 286.62	\$ 18.40	\$ -	\$ 520.93	C409
3162161614000100.00		10 in H-Section Pile Splice Rolled Steel	EA	\$ 215.91	\$ 429.96	\$ 18.40	\$ -	\$ 664.27	C409
3162161614000100.00		12 in H-Section Pile Splice Rolled Steel	EA	\$ 313.08	\$ 501.64	\$ 26.68	\$ -	\$ 841.39	C409
3162161614000110.00		14 in H-Section Pile Splice Rolled Steel	EA	\$ 313.08	\$ 573.34	\$ 26.68	\$ -	\$ 913.09	C409
3162161614000110.00		8 in H-Section Driving Cap Rolled Steel	EA	\$ 107.03	\$ 11,466.74	\$ 9.12	\$ -	\$ 11,582.89	C409
3162161614000110.00		10 in H-Section Driving Cap Rolled Steel	EA	\$ 107.03	\$ 11,466.74	\$ 9.12	\$ -	\$ 11,582.89	C409
3162161614000110.00		12 in H-Section Driving Cap Rolled Steel	EA	\$ 160.55	\$ 11,466.74	\$ 13.68	\$ -	\$ 11,640.97	C409
3162161614000110.00		14 in H-Section Driving Cap Rolled Steel	EA	\$ 160.55	\$ 17,558.40	\$ 13.68	\$ -	\$ 17,732.63	C409
3162161614000120.00		8 in H-Section Standard Point Standard- Rolled Steel	EA	\$ 215.91	\$ 358.29	\$ 18.40	\$ -	\$ 592.60	C409
3162161614000120.00		10 in H-Section Standard Point Standard- Rolled Steel	EA	\$ 215.91	\$ 429.96	\$ 18.40	\$ -	\$ 664.27	C409
3162161614000120.00		12 in H-Section Standard Point Standard- Rolled Steel	EA	\$ 313.08	\$ 501.64	\$ 26.68	\$ -	\$ 841.39	C409
3162161614000120.00		14 in H-Section Standard Point Standard- Rolled Steel	EA	\$ 313.08	\$ 716.65	\$ 26.68	\$ -	\$ 1,056.40	C409
3162161614000120.00		10 in H-Section Standard Point Heavy-Duty- Rolled Steel	EA	\$ 313.08	\$ 501.64	\$ 26.68	\$ -	\$ 841.39	C409
3162161614000130.00		14 in H-Section Standard Point Heavy-Duty- Rolled Steel	EA	\$ 313.08	\$ 855.46	\$ 26.68	\$ -	\$ 1,195.21	C409
316216190000.00		Unfilled Tubular Steel Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
316216191200.00		Driven Steel Piles Thin Wall Shell Straight Sided		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161912000100.00		8 in Diameter #16 Gauge Steel	VLF	\$ 9.44	\$ 41.09	\$ 6.10	\$ -	\$ 56.62	C270
3162161912000100.00		10 in Diameter #16 Gauge Steel	VLF	\$ 10.49	\$ 45.26	\$ 6.77	\$ -	\$ 62.52	C270
3162161912000100.00		12 in Diameter #16 Gauge Steel	VLF	\$ 11.54	\$ 49.28	\$ 7.45	\$ -	\$ 68.27	C270
3162161912000110.00		14 in Diameter #16 Gauge Steel	VLF	\$ 12.58	\$ 53.43	\$ 8.13	\$ -	\$ 74.14	C270
3162161912000110.00		16 in Diameter #16 Gauge Steel	VLF	\$ 13.63	\$ 57.55	\$ 8.80	\$ -	\$ 79.99	C270
316216191600.00		Driven Steel Piles Constant Diameter		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161916000100.00		Pile- 7 Ga Steel- 12 in Constant Diameter- Fluted- End Bearing- To 50 ft Long	VLF	\$ 15.26	\$ 70.15	\$ 8.23	\$ -	\$ 93.64	C269
3162161916000100.00		Pile- 7 Ga Steel- 14 in Constant Diameter- Fluted- End Bearing- To 50 ft Long	VLF	\$ 17.06	\$ 80.98	\$ 9.20	\$ -	\$ 107.24	C269
3162161916000100.00		Pile- 7 Ga Steel- 16 in Constant Diameter- Fluted- End Bearing- To 50 ft Long	VLF	\$ 18.71	\$ 90.37	\$ 10.09	\$ -	\$ 119.17	C269
3162161916000110.00		Pile- 7 Ga Steel- 18 in Constant Diameter- Fluted- End Bearing- To 50 ft Long	VLF	\$ 20.35	\$ 101.15	\$ 10.97	\$ -	\$ 132.47	C269
316216191800.00		Driven Steel Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161918000100.00		Pile- Steel- Pipe- 50 ft Long 8 in Diameter- 29 Lb/Lf- No Concrete	VLF	\$ 13.99	\$ 51.97	\$ 12.14	\$ -	\$ 78.10	C266
3162161918000100.00		Pile- Steel- Pipe- 50 ft Long 8 in Diameter- 29 Lb/Lf- Concrete Filled	VLF	\$ 15.21	\$ 55.17	\$ 13.20	\$ -	\$ 83.57	C266
3162161918000100.00		Pile- Steel- Pipe- 50 ft Long 10 in Diameter- 34 Lb/Lf- No Concrete	VLF	\$ 13.99	\$ 72.58	\$ 12.14	\$ -	\$ 98.71	C266
3162161918000110.00		Pile- Steel- Pipe- 50 ft Long 10 in Diameter- 34 Lb/Lf- Concrete Filled	VLF	\$ 15.54	\$ 77.50	\$ 13.49	\$ -	\$ 106.53	C266
3162161918000110.00		Pile- Steel- Pipe- 50 ft Long 12 in Diameter- 44 Lb/Lf- No Concrete	VLF	\$ 14.73	\$ 86.00	\$ 12.78	\$ -	\$ 113.50	C266
3162161918000110.00		Pile- Steel- Pipe- 50 ft Long 12 in Diameter- 44 Lb/Lf- Concrete Filled	VLF	\$ 16.86	\$ 95.44	\$ 14.63	\$ -	\$ 126.92	C266
3162161918000110.00		Pile- Steel- Pipe- 50 ft Long 14 in Diameter- 46 Lb/Lf- No Concrete	VLF	\$ 16.27	\$ 93.82	\$ 14.12	\$ -	\$ 124.21	C266
3162161918000110.00		Pile- Steel- Pipe- 50 ft Long 14 in Diameter- 46 Lb/Lf- Concrete Filled	VLF	\$ 19.71	\$ 1,049.64	\$ 17.10	\$ -	\$ 1,086.45	C266
3162161918000120.00		Pile- Steel- Pipe- 50 ft Long 16 in Diameter- 52 Lb/Lf- No Concrete	VLF	\$ 18.17	\$ 105.77	\$ 15.77	\$ -	\$ 139.71	C266
3162161918000120.00		Pile- Steel- Pipe- 50 ft Long 16 in Diameter- 52 Lb/Lf- Concrete Filled	VLF	\$ 20.88	\$ 123.16	\$ 18.12	\$ -	\$ 162.16	C266
3162161918000120.00		Pile- Steel- Pipe- 50 ft Long 18 in Diameter- 59 Lb/Lf- No Concrete	VLF	\$ 19.71	\$ 127.63	\$ 17.10	\$ -	\$ 164.44	C266
3162161918000120.00		Pile- Steel- Pipe- 50 ft Long 18 in Diameter- 59 Lb/Lf- Concrete Filled	VLF	\$ 22.56	\$ 149.02	\$ 19.58	\$ -	\$ 191.16	C266
316216192200.00		Driven Steel Splices For Pipe Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161922000100.00		Pile- Steel- Pipe- Splices- Not In Leads 8 in Diameter	EA	\$ 186.97	\$ 350.59	\$ 18.40	\$ -	\$ 555.95	C412
3162161922000100.00		Pile- Steel- Pipe- Splices- Not In Leads 10 in Diameter	EA	\$ 148.55	\$ 359.01	\$ 14.62	\$ -	\$ 522.18	C412
3162161922000100.00		Pile- Steel- Pipe- Splices- Not In Leads 12 in Diameter	EA	\$ 204.60	\$ 366.64	\$ 20.13	\$ -	\$ 591.37	C412
3162161922000110.00		Pile- Steel- Pipe- Splices- Not In Leads 14 in Diameter	EA	\$ 230.72	\$ 520.35	\$ 22.70	\$ -	\$ 773.77	C412
3162161922000110.00		Pile- Steel- Pipe- Splices- Not In Leads 16 in Diameter	EA	\$ 293.08	\$ 651.18	\$ 28.84	\$ -	\$ 973.10	C412
3162161922000110.00		Pile- Steel- Pipe- Splices- Not In Leads 18 in Diameter	EA	\$ 193.64	\$ 876.53	\$ 19.05	\$ -	\$ 1,089.23	C412
316216192400.00		Driven Steel Standard Points		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161924000100.00		Pile- Steel- Pipe- Standard Points- 8 in Diameter	EA	\$ 190.25	\$ 401.04	\$ 18.72	\$ -	\$ 610.01	C412
3162161924000100.00		Pile- Steel- Pipe- Standard Points- 10 in Diameter	EA	\$ 166.83	\$ 492.13	\$ 16.42	\$ -	\$ 675.38	C412
3162161924000100.00		Pile- Steel- Pipe- Standard Points- 12 in Diameter	EA	\$ 186.97	\$ 625.97	\$ 18.40	\$ -	\$ 831.33	C412
3162161924000110.00		Pile- Steel- Pipe- Standard Points- 14 in Diameter	EA	\$ 216.88	\$ 757.62	\$ 21.34	\$ -	\$ 995.84	C412
3162161924000110.00		Pile- Steel- Pipe- Standard Points- 16 in Diameter	EA	\$ 258.19	\$ 1,035.83	\$ 25.40	\$ -	\$ 1,319.42	C412
3162161924000110.00		Pile- Steel- Pipe- Standard Points- 18 in Diameter	EA	\$ 174.90	\$ 1,314.04	\$ 17.21	\$ -	\$ 1,506.15	C412
316216192600.00		Driven Steel Heavy-Duty Points		\$ -	\$ -	\$ -	\$ -	\$ -	
3162161926000100.00		Pile- Steel- Pipe- Heavy-Duty Points- 10 in Diameter	EA	\$ 301.22	\$ 593.68	\$ 29.64	\$ -	\$ 924.54	C412
3162161926000100.00		Pile- Steel- Pipe- Heavy-Duty Points- 12 in Diameter	EA	\$ 258.19	\$ 775.01	\$ 25.40	\$ -	\$ 1,058.60	C412
3162161926000100.00		Pile- Steel- Pipe- Heavy-Duty Points- 14 in Diameter	EA	\$ 271.10	\$ 812.27	\$ 26.68	\$ -	\$ 1,110.04	C412
3162161926000110.00		Pile- Steel- Pipe- Heavy-Duty Points- 16 in Diameter	EA	\$ 285.37	\$ 1,475.50	\$ 28.08	\$ -	\$ 1,788.94	C412
3162161926000110.00		Pile- Steel- Pipe- Heavy-Duty Points- 18 in Diameter	EA	\$ 309.83	\$ 1,634.47	\$ 30.49	\$ -	\$ 1,974.79	C412
316223000000.00		Composite Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
316223130000.00		Concrete-Filled Steel Piles		\$ -	\$ -	\$ -	\$ -	\$ -	
316223131200.00		Driven Composite Piles Step Tapered		\$ -	\$ -	\$ -	\$ -	\$ -	
3162231312000100.00		Pile- 7 Ga Steel- 30 ft Deep- Round- Concrete Filled- 12 in Tip- 120T Cap- Step Tapered	VLF	\$ 10.60	\$ 48.10	\$ 9.20	\$ -	\$ 67.90	C266
3162231312000100.00		Pile- 7 Ga Steel- 60 ft Deep- 12 in Diameter- Round- Concrete Filled- 12 in Tip- 120T Cap- Step Taper	VLF	\$ 11.10	\$ 42.53	\$ 9.64	\$ -	\$ 63.26	C266
3162231312000100.00		Pile- 7 Ga Steel- 60 ft Deep- 14 in Diameter- Round- Concrete Filled- 12 in Tip- 120T Cap- Step Taper	VLF	\$ 16.57	\$ 77.30	\$ 8.94	\$ -	\$ 102.81	C269

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3162231312000110.00		Pile- 7 Ga Steel- 60 ft Deep- 16 in Diameter- Round- Concrete Filled- 12 in Tip- 120T Cap- Step Taper	VLF	\$ 16.81	\$ 71.54	\$ 9.07	\$ -	\$ 97.42	C269
3162231312000110.00		Pile- 7 Ga Steel- 60 ft Deep- 18 in Diameter- Round- Concrete Filled- 12 in Tip- 120T Cap- Step Taper	VLF	\$ 19.33	\$ 102.54	\$ 10.43	\$ -	\$ 132.30	C269
316400000000.00		Caissons		\$ -	\$ -	\$ -	\$ -	\$ -	
316423000000.00		Open Caissons		\$ -	\$ -	\$ -	\$ -	\$ -	
316423120000.00		Open Style- Machine Drilled- Stable Ground Includes 3000 Psi Concrete And Reinforcing.		\$ -	\$ -	\$ -	\$ -	\$ -	
3164231200000100.00		Caisson- 18 in Diameter- 0.065 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 21.32	\$ 106.44	\$ 2.21	\$ -	\$ 129.98	C141
3164231200000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 2.13	\$ -	\$ 2.21	\$ -	\$ 2.13	
3164231200000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 4.26	\$ -	\$ 2.21	\$ -	\$ 4.26	
3164231200000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 6.40	\$ -	\$ 2.21	\$ -	\$ 6.40	
3164231200000100.00		Caisson- 24 in Diameter- 0.116 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 22.45	\$ 28.51	\$ 2.32	\$ -	\$ 53.28	C141
3164231200000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 2.24	\$ -	\$ 2.32	\$ -	\$ 2.24	
3164231200000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 4.49	\$ -	\$ 2.32	\$ -	\$ 4.49	
3164231200000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 6.73	\$ -	\$ 2.32	\$ -	\$ 6.73	
3164231200000100.00		Caisson- 30 in Diameter- 0.182 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 28.43	\$ 51.32	\$ 2.94	\$ -	\$ 82.70	C141
3164231200000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 2.84	\$ -	\$ 2.94	\$ -	\$ 2.84	
3164231200000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 5.69	\$ -	\$ 2.94	\$ -	\$ 5.69	
3164231200000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 8.53	\$ -	\$ 2.94	\$ -	\$ 8.53	
3164231200000110.00		Caisson- 36 in Diameter- 0.262 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 34.13	\$ 76.03	\$ 3.53	\$ -	\$ 113.69	C141
3164231200000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 3.41	\$ -	\$ 3.53	\$ -	\$ 3.41	
3164231200000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 6.83	\$ -	\$ 3.53	\$ -	\$ 6.83	
3164231200000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 10.24	\$ -	\$ 3.53	\$ -	\$ 10.24	
3164231200000110.00		Caisson- 48 in Diameter- 0.465 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 42.65	\$ 73.45	\$ 4.41	\$ -	\$ 120.51	C141
3164231200000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 4.26	\$ -	\$ 4.41	\$ -	\$ 4.26	
3164231200000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 8.53	\$ -	\$ 4.41	\$ -	\$ 8.53	
3164231200000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 12.79	\$ -	\$ 4.41	\$ -	\$ 12.79	
3164231200000110.00		Caisson- 60 in Diameter- 0.727 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 47.39	\$ 172.97	\$ 4.90	\$ -	\$ 225.26	C141
3164231200000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 4.74	\$ -	\$ 4.90	\$ -	\$ 4.74	
3164231200000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 9.48	\$ -	\$ 4.90	\$ -	\$ 9.48	
3164231200000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 14.22	\$ -	\$ 4.90	\$ -	\$ 14.22	
3164231200000110.00		Caisson- 72 in Diameter- 1.05 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 53.31	\$ 256.61	\$ 5.52	\$ -	\$ 315.43	C141
3164231200000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 5.33	\$ -	\$ 5.52	\$ -	\$ 5.33	
3164231200000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 10.66	\$ -	\$ 5.52	\$ -	\$ 10.66	
3164231200000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 15.99	\$ -	\$ 5.52	\$ -	\$ 15.99	
3164231200000110.00		Caisson- 84 in Diameter- 1.43 Cy/Lf- To 50 ft Deep- No Casings/Groundwater- Open- Machine Drill	VLF	\$ 56.90	\$ 351.65	\$ 5.89	\$ -	\$ 414.43	C141
3164231200000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 5.69	\$ -	\$ 5.89	\$ -	\$ 5.69	
3164231200000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 11.38	\$ -	\$ 5.89	\$ -	\$ 11.38	
3164231200000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 17.07	\$ -	\$ 5.89	\$ -	\$ 17.07	
3164231200000120.00		Caisson- 24 in Shaft- 0.444 Cy- For Bell Excavate & Concrete- 4 ft Bell Diameter- Open	EA	\$ 213.24	\$ 457.07	\$ 22.06	\$ -	\$ 692.37	C141
3164231200000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 21.32	\$ -	\$ 22.06	\$ -	\$ 21.32	
3164231200000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 42.65	\$ -	\$ 22.06	\$ -	\$ 42.65	
3164231200000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 63.97	\$ -	\$ 22.06	\$ -	\$ 63.97	
3164231200000120.00		Caisson- 30 in Shaft- 1.57 Cy- For Bell Excavate & Concrete- 6 ft Bell Diameter- Open	EA	\$ 750.86	\$ 381.66	\$ 77.68	\$ -	\$ 1,210.19	C141
3164231200000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 75.09	\$ -	\$ 77.68	\$ -	\$ 75.09	
3164231200000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 150.17	\$ -	\$ 77.68	\$ -	\$ 150.17	
3164231200000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 225.26	\$ -	\$ 77.68	\$ -	\$ 225.26	
3164231200000120.00		Caisson- 36 in Shaft- 3.72 Cy- For Bell Excavate & Concrete- 8 ft Bell Diameter- Open	EA	\$ 1,777.03	\$ 904.31	\$ 183.83	\$ -	\$ 2,865.17	C141
3164231200000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 177.70	\$ -	\$ 183.83	\$ -	\$ 177.70	
3164231200000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 355.41	\$ -	\$ 183.83	\$ -	\$ 355.41	
3164231200000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 533.11	\$ -	\$ 183.83	\$ -	\$ 533.11	
3164231200000120.00		Caisson- 48 in Shaft- 4.48 Cy- For Bell Excavate & Concrete- 9 ft Bell Diameter- Open	EA	\$ 2,132.44	\$ 1,089.06	\$ 220.60	\$ -	\$ 3,442.10	C141
3164231200000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 213.24	\$ -	\$ 220.60	\$ -	\$ 213.24	
3164231200000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 426.49	\$ -	\$ 220.60	\$ -	\$ 426.49	
3164231200000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 639.73	\$ -	\$ 220.60	\$ -	\$ 639.73	
3164231200000120.00		Caisson- 60 in Shaft- 5.24 Cy- For Bell Excavate & Concrete- 10 ft Bell Diameter- Open	EA	\$ 2,538.62	\$ 1,273.81	\$ 262.62	\$ -	\$ 4,075.05	C141
3164231200000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 253.86	\$ -	\$ 262.62	\$ -	\$ 253.86	
3164231200000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 507.72	\$ -	\$ 262.62	\$ -	\$ 507.72	
3164231200000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 761.59	\$ -	\$ 262.62	\$ -	\$ 761.59	
3164231200000130.00		Caisson- 72 in Shaft- 8.74 Cy- For Bell Excavate & Concrete- 12 ft Bell Diameter- Open	EA	\$ 4,442.58	\$ 2,124.64	\$ 459.58	\$ -	\$ 7,026.80	C141
3164231200000130.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 444.26	\$ -	\$ 459.58	\$ -	\$ 444.26	
3164231200000130.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 888.52	\$ -	\$ 459.58	\$ -	\$ 888.52	
3164231200000130.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 1,332.77	\$ -	\$ 459.58	\$ -	\$ 1,332.77	
3164231200000130.00		Caisson- 84 in Shaft- 13.6 Cy- For Bell Excavate & Concrete- 14 ft Bell Diameter- Open	EA	\$ 6,663.88	\$ 3,306.07	\$ 689.38	\$ -	\$ 10,659.32	C141
3164231200000130.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 666.39	\$ -	\$ 689.38	\$ -	\$ 666.39	
3164231200000130.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 1,332.78	\$ -	\$ 689.38	\$ -	\$ 1,332.78	
3164231200000130.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 1,999.16	\$ -	\$ 689.38	\$ -	\$ 1,999.16	
316423140000.00		Open Style- Machine Drilled- Wet Ground Includes 3000 Psi Concrete And Reinforcing.		\$ -	\$ -	\$ -	\$ -	\$ -	
3164231400000100.00		Caisson- 18 in Diameter- 0.065 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Mach	VLF	\$ 31.45	\$ 30.19	\$ 4.47	\$ -	\$ 66.11	C145
3164231400000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 3.15	\$ -	\$ 4.47	\$ -	\$ 3.15	
3164231400000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 6.29	\$ -	\$ 4.47	\$ -	\$ 6.29	
3164231400000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 9.44	\$ -	\$ 4.47	\$ -	\$ 9.44	
3164231400000100.00		Caisson- 24 in Diameter- 0.116 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Mach	VLF	\$ 40.27	\$ 50.96	\$ 5.72	\$ -	\$ 96.95	C145
3164231400000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 4.03	\$ -	\$ 5.72	\$ -	\$ 4.03	
3164231400000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 8.05	\$ -	\$ 5.72	\$ -	\$ 8.05	
3164231400000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 12.08	\$ -	\$ 5.72	\$ -	\$ 12.08	
3164231400000100.00		Caisson- 30 in Diameter- 0.182 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Mach	VLF	\$ 59.23	\$ 76.71	\$ 8.41	\$ -	\$ 144.36	C145
3164231400000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 5.92	\$ -	\$ 8.41	\$ -	\$ 5.92	
3164231400000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 11.85	\$ -	\$ 8.41	\$ -	\$ 11.85	
3164231400000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 17.77	\$ -	\$ 8.41	\$ -	\$ 17.77	
3164231400000110.00		Caisson- 36 in Diameter- 0.262 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Mach	VLF	\$ 83.87	\$ 105.83	\$ 11.91	\$ -	\$ 201.61	C145
3164231400000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 8.39	\$ -	\$ 11.91	\$ -	\$ 8.39	
3164231400000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 16.77	\$ -	\$ 11.91	\$ -	\$ 16.77	
3164231400000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 25.16	\$ -	\$ 11.91	\$ -	\$ 25.16	
3164231400000110.00		Caisson- 48 in Diameter- 0.465 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Mach	VLF	\$ 154.51	\$ 172.06	\$ 53.62	\$ -	\$ 380.19	C146
3164231400000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 15.45	\$ -	\$ 53.62	\$ -	\$ 15.45	
3164231400000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 30.90	\$ -	\$ 53.62	\$ -	\$ 30.90	
3164231400000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 46.35	\$ -	\$ 53.62	\$ -	\$ 46.35	
3164231400000110.00		Caisson- 60 in Diameter- 0.727 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Mach	VLF	\$ 242.90	\$ 256.36	\$ 84.30	\$ -	\$ 583.56	C146
3164231400000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 24.29	\$ -	\$ 84.30	\$ -	\$ 24.29	
3164231400000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 48.58	\$ -	\$ 84.30	\$ -	\$ 48.58	
3164231400000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 72.87	\$ -	\$ 84.30	\$ -	\$ 72.87	
3164231400000110.00		Caisson- 72 in Diameter- 1.05 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Machir	VLF	\$ 283.06	\$ 350.60	\$ 98.24	\$ -	\$ 731.91	C146
3164231400000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 28.31	\$ -	\$ 98.24	\$ -	\$ 28.31	
3164231400000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 56.61	\$ -	\$ 98.24	\$ -	\$ 56.61	
3164231400000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 84.92	\$ -	\$ 98.24	\$ -	\$ 84.92	
3164231400000110.00		Caisson- 84 in Diameter- 1.43 Cy/Lf- To 50 ft Deep- Wet Ground- Pulled Casing/Pump- Open- Machir	VLF	\$ 340.22	\$ 457.07	\$ 118.08	\$ -	\$ 915.37	C146
3164231400000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 34.02	\$ -	\$ 118.08	\$ -	\$ 34.02	
3164231400000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 68.04	\$ -	\$ 118.08	\$ -	\$ 68.04	
3164231400000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 102.07	\$ -	\$ 118.08	\$ -	\$ 102.07	
3164231400000120.00		Caisson- 24 in Shaft- 0.444 Cy- Wet Ground- For Bell & Concrete- 4 ft Bell Diameter- Open	EA	\$ 254.67	\$ 107.93	\$ 36.16	\$ -	\$ 398.77	C145
3164231400000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 25.47	\$ -				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3164231400000120.00		Caisson- 30 in Shaft- 1.57 Cy- Wet Ground- For Bell & Concrete- 6 ft Bell Diameter- Open	EA	\$ 885.97	\$ 381.66	\$ 125.80	\$ -	\$ 1,393.43	C145
3164231400000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 88.60	\$ -	\$ 125.80	\$ -	\$ 88.60	
3164231400000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 177.19	\$ -	\$ 125.80	\$ -	\$ 177.19	
3164231400000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 265.79	\$ -	\$ 125.80	\$ -	\$ 265.79	
3164231400000120.00		Caisson- 36 in Shaft- 3.72 Cy- Wet Ground- For Bell & Concrete- 8 ft Bell Diameter- Open	EA	\$ 2,096.80	\$ 904.31	\$ 297.73	\$ -	\$ 3,298.84	C145
3164231400000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 209.68	\$ -	\$ 297.73	\$ -	\$ 209.68	
3164231400000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 419.36	\$ -	\$ 297.73	\$ -	\$ 419.36	
3164231400000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 629.04	\$ -	\$ 297.73	\$ -	\$ 629.04	
3164231400000120.00		Caisson- 48 in Shaft- 4.48 Cy- Wet Ground- For Bell & Concrete- 9 ft Bell Diameter- Open	EA	\$ 2,589.00	\$ 1,089.06	\$ 898.54	\$ -	\$ 4,576.59	C146
3164231400000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 258.90	\$ -	\$ 898.54	\$ -	\$ 258.90	
3164231400000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 517.80	\$ -	\$ 898.54	\$ -	\$ 517.80	
3164231400000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 776.70	\$ -	\$ 898.54	\$ -	\$ 776.70	
3164231400000120.00		Caisson- 60 in Shaft- 5.24 Cy- Wet Ground- For Bell & Concrete- 10 ft Bell Diameter- Open	EA	\$ 3,032.83	\$ 1,273.81	\$ 1,052.57	\$ -	\$ 5,359.21	C146
3164231400000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 303.28	\$ -	\$ 1,052.57	\$ -	\$ 303.28	
3164231400000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 606.57	\$ -	\$ 1,052.57	\$ -	\$ 606.57	
3164231400000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 909.85	\$ -	\$ 1,052.57	\$ -	\$ 909.85	
3164231400000130.00		Caisson- 72 in Shaft- 8.74 Cy- Wet Ground- For Bell & Concrete- 12 ft Bell Diameter- Open	EA	\$ 5,307.45	\$ 2,124.64	\$ 1,842.00	\$ -	\$ 9,274.09	C146
3164231400000130.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 530.75	\$ -	\$ 1,842.00	\$ -	\$ 530.75	
3164231400000130.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 1,061.49	\$ -	\$ 1,842.00	\$ -	\$ 1,061.49	
3164231400000130.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 1,592.24	\$ -	\$ 1,842.00	\$ -	\$ 1,592.24	
3164231400000130.00		Caisson- 84 in Shaft- 13.6 Cy- Wet Ground- For Bell & Concrete- 14 ft Bell Diameter- Open	EA	\$ 8,845.75	\$ 3,306.07	\$ 3,070.00	\$ -	\$ 15,221.82	C146
3164231400000130.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 884.58	\$ -	\$ 3,070.00	\$ -	\$ 884.58	
3164231400000130.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 1,769.15	\$ -	\$ 3,070.00	\$ -	\$ 1,769.15	
3164231400000130.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 2,653.73	\$ -	\$ 3,070.00	\$ -	\$ 2,653.73	
3164231600000.00		Open Style- Machine Drilled- Rocks & Shale Includes 3000 Psi Concrete And Reinforcing.		\$ -	\$ -	\$ -	\$ -	\$ -	
3164231600000100.00		Caisson- Open- 18 in Diameter- 0.065 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium H	VLF	\$ 169.84	\$ 30.19	\$ 58.94	\$ -	\$ 258.97	C146
3164231600000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 16.98	\$ -	\$ 58.94	\$ -	\$ 16.98	
3164231600000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 33.97	\$ -	\$ 58.94	\$ -	\$ 33.97	
3164231600000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 50.95	\$ -	\$ 58.94	\$ -	\$ 50.95	
3164231600000100.00		Caisson- Open- 24 in Diameter- 0.116 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium H	VLF	\$ 283.06	\$ 50.96	\$ 98.24	\$ -	\$ 432.27	C146
3164231600000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 28.31	\$ -	\$ 98.24	\$ -	\$ 28.31	
3164231600000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 56.61	\$ -	\$ 98.24	\$ -	\$ 56.61	
3164231600000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 84.92	\$ -	\$ 98.24	\$ -	\$ 84.92	
3164231600000100.00		Caisson- Open- 30 in Diameter- 0.182 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium H	VLF	\$ 424.60	\$ 76.71	\$ 147.36	\$ -	\$ 648.67	C146
3164231600000100.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 42.46	\$ -	\$ 147.36	\$ -	\$ 42.46	
3164231600000100.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 84.92	\$ -	\$ 147.36	\$ -	\$ 84.92	
3164231600000100.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 127.38	\$ -	\$ 147.36	\$ -	\$ 127.38	
3164231600000110.00		Caisson- Open- 36 in Diameter- 0.262 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium H	VLF	\$ 567.64	\$ 105.83	\$ 197.01	\$ -	\$ 870.47	C146
3164231600000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 56.76	\$ -	\$ 197.01	\$ -	\$ 56.76	
3164231600000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 113.53	\$ -	\$ 197.01	\$ -	\$ 113.53	
3164231600000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 170.29	\$ -	\$ 197.01	\$ -	\$ 170.29	
3164231600000110.00		Caisson- Open- 48 in Diameter- 0.465 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium H	VLF	\$ 849.19	\$ 172.23	\$ 294.72	\$ -	\$ 1,316.14	C146
3164231600000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 84.92	\$ -	\$ 294.72	\$ -	\$ 84.92	
3164231600000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 169.84	\$ -	\$ 294.72	\$ -	\$ 169.84	
3164231600000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 254.76	\$ -	\$ 294.72	\$ -	\$ 254.76	
3164231600000110.00		Caisson- Open- 60 in Diameter- 0.727 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium H	VLF	\$ 1,220.10	\$ 256.36	\$ 423.45	\$ -	\$ 1,899.91	C146
3164231600000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 122.01	\$ -	\$ 423.45	\$ -	\$ 122.01	
3164231600000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 244.02	\$ -	\$ 423.45	\$ -	\$ 244.02	
3164231600000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 366.03	\$ -	\$ 423.45	\$ -	\$ 366.03	
3164231600000110.00		Caisson- Open- 72 in Diameter- 1.05 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium Ha	VLF	\$ 1,415.32	\$ 350.60	\$ 491.20	\$ -	\$ 2,257.12	C146
3164231600000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 141.53	\$ -	\$ 491.20	\$ -	\$ 141.53	
3164231600000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 283.06	\$ -	\$ 491.20	\$ -	\$ 283.06	
3164231600000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 424.60	\$ -	\$ 491.20	\$ -	\$ 424.60	
3164231600000110.00		Caisson- Open- 84 in Diameter- 1.43 Cy/Lf- Machine Drilled- To 50 ft Deep- Soft Rock & Medium Ha	VLF	\$ 1,712.08	\$ 457.07	\$ 594.19	\$ -	\$ 2,763.34	C146
3164231600000110.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 171.21	\$ -	\$ 594.19	\$ -	\$ 171.21	
3164231600000110.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 342.42	\$ -	\$ 594.19	\$ -	\$ 342.42	
3164231600000110.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 513.62	\$ -	\$ 594.19	\$ -	\$ 513.62	
3164231600000120.00		Caisson- Open- 24 in Shaft- 0.444 Cy- Medium Hard Shale- For Bell & Concrete- 4 ftBell Diameter	EA	\$ 780.51	\$ 107.93	\$ 270.88	\$ -	\$ 1,159.32	C146
3164231600000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 78.05	\$ -	\$ 270.88	\$ -	\$ 78.05	
3164231600000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 156.10	\$ -	\$ 270.88	\$ -	\$ 156.10	
3164231600000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 234.15	\$ -	\$ 270.88	\$ -	\$ 234.15	
3164231600000120.00		Caisson- Open- 30 in Shaft- 1.57 Cy- Medium Hard Shale- For Bell & Concrete- 6 ftBell Diameter	EA	\$ 2,793.39	\$ 381.66	\$ 969.47	\$ -	\$ 4,144.52	C146
3164231600000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 279.34	\$ -	\$ 969.47	\$ -	\$ 279.34	
3164231600000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 558.68	\$ -	\$ 969.47	\$ -	\$ 558.68	
3164231600000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 838.02	\$ -	\$ 969.47	\$ -	\$ 838.02	
3164231600000120.00		Caisson- Open- 36 in Shaft- 3.72 Cy- Medium Hard Shale- For Bell & Concrete- 8 ftBell Diameter	EA	\$ 6,634.31	\$ 904.31	\$ 2,302.50	\$ -	\$ 9,841.12	C146
3164231600000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 663.43	\$ -	\$ 2,302.50	\$ -	\$ 663.43	
3164231600000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 1,326.86	\$ -	\$ 2,302.50	\$ -	\$ 1,326.86	
3164231600000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 1,990.29	\$ -	\$ 2,302.50	\$ -	\$ 1,990.29	
3164231600000120.00		Caisson- Open- 48 in Shaft- 4.48 Cy- Medium Hard Shale- For Bell & Concrete- 9 ftBell Diameter	EA	\$ 8,165.31	\$ 1,089.06	\$ 2,833.85	\$ -	\$ 12,088.21	C146
3164231600000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 816.53	\$ -	\$ 2,833.85	\$ -	\$ 816.53	
3164231600000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 1,633.06	\$ -	\$ 2,833.85	\$ -	\$ 1,633.06	
3164231600000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 2,449.59	\$ -	\$ 2,833.85	\$ -	\$ 2,449.59	
3164231600000120.00		Caisson- Open- 60 in Shaft- 5.24 Cy- Medium Hard Shale- For Bell & Concrete- 10 ftBell Diameter	EA	\$ 9,649.91	\$ 1,273.81	\$ 3,349.09	\$ -	\$ 14,272.81	C146
3164231600000120.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 964.99	\$ -	\$ 3,349.09	\$ -	\$ 964.99	
3164231600000120.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 1,929.98	\$ -	\$ 3,349.09	\$ -	\$ 1,929.98	
3164231600000120.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 2,894.97	\$ -	\$ 3,349.09	\$ -	\$ 2,894.97	
3164231600000130.00		Caisson- Open- 72 in Shaft- 8.74 Cy- Medium Hard Shale- For Bell & Concrete- 12 ftBell Diameter	EA	\$15,164.14	\$ 2,124.64	\$ 5,262.86	\$ -	\$ 22,551.64	C146
3164231600000130.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 1,516.41	\$ -	\$ 5,262.86	\$ -	\$ 1,516.41	
3164231600000130.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 3,032.83	\$ -	\$ 5,262.86	\$ -	\$ 3,032.83	
3164231600000130.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 4,549.24	\$ -	\$ 5,262.86	\$ -	\$ 4,549.24	
3164231600000130.00		Caisson- Open- 84 in Shaft- 13.6 Cy- Medium Hard Shale- For Bell & Concrete- 14 ftBell Diameter	EA	\$21,229.80	\$ 3,306.07	\$ 7,368.00	\$ -	\$ 31,903.87	C146
3164231600000130.00	1142	Caissons, Open, For 50' To 100'deep, Add	%	\$ 2,122.98	\$ -	\$ 7,368.00	\$ -	\$ 2,122.98	
3164231600000130.00	1143	Caissons, Open, For 100' To 150' Deep, Add	%	\$ 4,245.96	\$ -	\$ 7,368.00	\$ -	\$ 4,245.96	
3164231600000130.00	1144	Caissons, Open, For 150' To 200' Deep, Add	%	\$ 6,368.94	\$ -	\$ 7,368.00	\$ -	\$ 6,368.94	
3164231600000130.00		Caisson- Open- For Mobilization- 50 Mile Radius- Rig To 36 in	EA	\$ 2,132.44	\$ -	\$ 220.60	\$ -	\$ 2,353.04	C141
3164231600000130.00		Caisson- Open- For Mobilization- 50 Mile Radius- Rig To 84 in	EA	\$ 2,995.43	\$ -	\$ 425.33	\$ -	\$ 3,420.76	C145
317100000000.00		Tunnel Excavation		\$ -	\$ -	\$ -	\$ -	\$ -	
317119000000.00		Tunnel Excavation By Tunnel Boring Machine		\$ -	\$ -	\$ -	\$ -	\$ -	
317119120000.00		Telephone & Electric Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
3171191200000100.00		Electrical And Telephone Sitework- Underground Marking Tape- 6 in Wide	LF	\$ 0.10	\$ 0.32	\$ -	\$ -	\$ 0.43	C273
3171191200000100.00		Hand Holes- Precast Concrete- With Concrete Cover- 2 ft X 2 ft X 3 ft Deep	EA	\$ 99.12	\$ 1,625.53	\$ 116.28	\$ -	\$ 1,840.94	C287
3171191200000100.00		Hand Holes- Precast Concrete- With Concrete Cover- 3 ft X 3 ft X 3 ft Deep	EA	\$ 125.21	\$ 2,130.28	\$ 146.88	\$ -	\$ 2,402.37	C287
3171191200000110.00		Hand Holes- Precast Concrete- With Cover- 4 ft X 4 ft X 4 ft D	EA	\$ 169.93	\$ 2,543.62	\$ 199.34	\$ -	\$ 2,912.89	C287
3171191200000110.00		Maintenance Holes- Precast With Iron Racks & Pulling Irons- & Cover- 4 ft X 6 ft X 7 ft Deep	EA	\$ 266.56	\$ 5,383.32	\$ 247.49	\$ -	\$ 5,897.36	C128
3171191200000110.00		Maintenance Holes- Precast With Iron Racks & Pulling Irons- & Cover- 6 ft X 8 ft X 7 ft Deep	EA	\$ 280.58	\$ 6,645.20	\$ 260.51	\$ -	\$ 7,186.29	C128
3171191200000110.00		Maintenance Holes- Precast With Iron Racks & Pulling Irons- & Cover							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3171191200000120.00		Electric & Telephone Sitework- Product Standard- Wood- Treatment- 45 ft High	EA	\$ 139.94	\$ 2,676.33	\$ 164.16	\$ -	\$ 2,980.43	C287
3171191200000130.00		Product Standard- Cross Arms With Insulators And Hardware- 4 ft Long	EA	\$ 41.68	\$ 561.81	\$ -	\$ -	\$ 603.48	C276
3171191200000130.00		Product Standard- Cross Arms With Insulators And Hardware- 5 ft Long	EA	\$ 43.41	\$ 652.49	\$ -	\$ -	\$ 695.91	C276
3171191200000130.00		Product Standard- Cross Arms With Insulators And Hardware- 6 ft Long	EA	\$ 47.36	\$ 749.81	\$ -	\$ -	\$ 797.17	C276
3171191200000130.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 2 in Diameter	LF	\$ 0.43	\$ 2.74	\$ -	\$ -	\$ 3.17	C276
3171191200000130.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 2 @ 2 in Diameter	LF	\$ 0.87	\$ 5.55	\$ -	\$ -	\$ 6.42	C276
3171191200000140.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 4 @ 2 in Diameter	LF	\$ 1.73	\$ 11.13	\$ -	\$ -	\$ 12.86	C276
3171191200000140.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 3 in Diameter	LF	\$ 0.52	\$ 3.78	\$ -	\$ -	\$ 4.30	C276
3171191200000140.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 2 @ 3 in Diameter	LF	\$ 1.04	\$ 7.63	\$ -	\$ -	\$ 8.67	C276
3171191200000140.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 4 @ 3 in Diameter	LF	\$ 2.08	\$ 15.23	\$ -	\$ -	\$ 17.32	C276
3171191200000140.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 4 in Diameter	LF	\$ 0.65	\$ 5.88	\$ -	\$ -	\$ 6.53	C276
3171191200000150.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 2 @ 4 in Diameter	LF	\$ 1.30	\$ 11.84	\$ -	\$ -	\$ 13.14	C276
3171191200000150.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 4 @ 4 in Diameter	LF	\$ 2.60	\$ 23.65	\$ -	\$ -	\$ 26.25	C276
3171191200000150.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 6 @ 4 in Diameter	LF	\$ 3.86	\$ 35.53	\$ -	\$ -	\$ 39.39	C276
3171191200000150.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 5 in Diameter	LF	\$ 0.81	\$ 8.69	\$ -	\$ -	\$ 9.50	C276
3171191200000150.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 2 @ 5 in Diameter	LF	\$ 1.60	\$ 17.39	\$ -	\$ -	\$ 18.99	C276
3171191200000160.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 4 @ 5 in Diameter	LF	\$ 2.98	\$ 34.82	\$ -	\$ -	\$ 37.81	C276
3171191200000160.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 6 @ 5 in Diameter	LF	\$ 4.17	\$ 52.11	\$ -	\$ -	\$ 56.27	C276
3171191200000160.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 1 @ 6 in Diameter	LF	\$ 1.04	\$ 12.55	\$ -	\$ -	\$ 13.59	C276
3171191200000160.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 2 @ 6 in Diameter	LF	\$ 2.08	\$ 25.07	\$ -	\$ -	\$ 27.15	C276
3171191200000160.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 4 @ 6 in Diameter	LF	\$ 4.17	\$ 50.38	\$ -	\$ -	\$ 54.55	C276
3171191200000170.00		Electrical And Telephone Sitework- Underground Duct- Pvc- Type Eb- 6 @ 6 in Diameter	LF	\$ 6.95	\$ 75.47	\$ -	\$ -	\$ 82.42	C276
3171191200000170.00		Underground Duct Banks- Rigid Galvanized Steel- 2 @ 2 in Diameter	LF	\$ 1.16	\$ 45.29	\$ -	\$ -	\$ 46.45	C276
3171191200000170.00		Underground Duct Banks- Rigid Galvanized Steel- 4 @ 2 in Diameter	LF	\$ 2.32	\$ 90.58	\$ -	\$ -	\$ 92.90	C276
3171191200000170.00		Underground Duct Banks- Rigid Galvanized Steel- 2 @ 3 in Diameter	LF	\$ 2.08	\$ 99.86	\$ -	\$ -	\$ 101.94	C276
3171191200000170.00		Underground Duct Banks- Rigid Galvanized Steel- 4 @ 3 in Diameter	LF	\$ 4.17	\$ 199.71	\$ -	\$ -	\$ 203.88	C276
3171191200000180.00		Underground Duct Banks- Rigid Galvanized Steel- 2 @ 4 in Diameter	LF	\$ 2.98	\$ 143.70	\$ -	\$ -	\$ 146.68	C276
3171191200000180.00		Underground Duct Banks- Rigid Galvanized Steel- 4 @ 4 in Diameter	LF	\$ 6.14	\$ 287.40	\$ -	\$ -	\$ 293.54	C276
3171191200000180.00		Underground Duct Banks- Rigid Galvanized Steel- 6 @ 4 in Diameter	LF	\$ 9.47	\$ 428.64	\$ -	\$ -	\$ 438.11	C276
3171191200000180.00		Underground Duct Banks- Rigid Galvanized Steel- 2 @ 5 in Diameter	LF	\$ 3.48	\$ 297.13	\$ -	\$ -	\$ 300.61	C276
3171191200000180.00		Underground Duct Banks- Rigid Galvanized Steel- 4 @ 5 in Diameter	LF	\$ 6.95	\$ 594.24	\$ -	\$ -	\$ 601.19	C276
3171191200000190.00		Underground Duct Banks- Rigid Galvanized Steel- 6 @ 5 in Diameter	LF	\$ 11.59	\$ 886.51	\$ -	\$ -	\$ 898.10	C276
3171191200000190.00		Underground Duct Banks- Rigid Galvanized Steel- 2 @ 6 in Diameter	LF	\$ 5.21	\$ 416.45	\$ -	\$ -	\$ 421.66	C276
3171191200000190.00		Underground Duct Banks- Rigid Galvanized Steel- 4 @ 6 in Diameter	LF	\$ 10.42	\$ 832.93	\$ -	\$ -	\$ 843.35	C276
3171191200000190.00		Underground Duct Banks- Rigid Galvanized Steel- 6 @ 6 in Diameter	LF	\$ 14.91	\$ 1,251.84	\$ -	\$ -	\$ 1,266.75	C276
3171191200000190.00		Underground Duct Banks- Under 1 C.Y.	CY	\$ 30.15	\$ 703.52	\$ 0.58	\$ -	\$ 734.25	C435
3171191200000200.00		Underground Duct Banks- 1 C.Y. - 5 C.Y.	CY	\$ 25.13	\$ 450.08	\$ 0.48	\$ -	\$ 475.69	C435
3171191200000200.00		Underground Duct Banks- Over 5 C.Y.	CY	\$ 20.10	\$ 328.43	\$ 0.38	\$ -	\$ 348.92	C435
3171191200000200.00		Electrical & Telephone Sitework- Underground Duct Banks- For Reinforcing Rods - Add- #4 To #7	TON	\$ 540.25	\$ 2,597.76	\$ -	\$ -	\$ 3,138.01	C377
3171191200000200.00		Underground Duct Banks- For Reinforcing Rods - Add- #8 To #14	TON	\$ 396.19	\$ 2,597.76	\$ -	\$ -	\$ 2,993.95	C377
3171191200000200.00		Underground Duct Banks- Fittings- Pvc Type Eb- Elbow- 2 in Diameter	EA	\$ 6.51	\$ 48.69	\$ -	\$ -	\$ 55.20	C276
3171191200000210.00		Underground Duct Banks- Fittings- Pvc Type Eb- Elbow- 3 in Diameter	EA	\$ 7.44	\$ 51.35	\$ -	\$ -	\$ 58.78	C276
3171191200000210.00		Underground Duct Banks- Fittings- Pvc Type Eb- Elbow- 4 in Diameter	EA	\$ 8.69	\$ 72.81	\$ -	\$ -	\$ 81.50	C276
3171191200000210.00		Underground Duct Banks- Fittings- Pvc Type Eb- Elbow- 5 in Diameter	EA	\$ 10.42	\$ 158.30	\$ -	\$ -	\$ 168.72	C276
3171191200000210.00		Underground Duct Banks- Fittings- Pvc Type Eb- Elbow- 6 in Diameter	EA	\$ 11.59	\$ 302.00	\$ -	\$ -	\$ 313.59	C276
3171191200000210.00		Underground Duct Banks- Fittings- Pvc Type Eb- Coupling- 2 in Diameter	EA	\$ -	\$ 6.51	\$ -	\$ -	\$ 6.51	
3171191200000220.00		Underground Duct Banks- Fittings- Pvc Type Eb- Coupling- 3 in Diameter	EA	\$ -	\$ 9.55	\$ -	\$ -	\$ 9.55	
3171191200000220.00		Underground Duct Banks- Fittings- Pvc Type Eb- Coupling- 4 in Diameter	EA	\$ -	\$ 15.51	\$ -	\$ -	\$ 15.51	
3171191200000220.00		Underground Duct Banks- Fittings- Pvc Type Eb- Coupling- 5 in Diameter	EA	\$ -	\$ 28.01	\$ -	\$ -	\$ 28.01	
3171191200000220.00		Underground Duct Banks- Fittings- Pvc Type Eb- Coupling- 6 in Diameter	EA	\$ -	\$ 44.58	\$ -	\$ -	\$ 44.58	
3171191200000220.00		Underground Duct Banks- Fittings- Pvc Type Eb- Adapter- 2 in Diameter	EA	\$ 4.01	\$ 8.95	\$ -	\$ -	\$ 12.96	C276
3171191200000230.00		Underground Duct Banks- Fittings- Pvc Type Eb- Adapter- 3 in Diameter	EA	\$ 5.21	\$ 25.80	\$ -	\$ -	\$ 31.01	C276
3171191200000230.00		Underground Duct Banks- Fittings- Pvc Type Eb- Adapter- 4 in Diameter	EA	\$ 6.51	\$ 33.86	\$ -	\$ -	\$ 40.37	C276
3171191200000230.00		Underground Duct Banks- Fittings- Pvc Type Eb- Adapter- 5 in Diameter	EA	\$ 8.01	\$ 85.74	\$ -	\$ -	\$ 93.75	C276
3171191200000230.00		Underground Duct Banks- Fittings- Pvc Type Eb- Adapter- 6 in Diameter	EA	\$ 10.42	\$ 114.45	\$ -	\$ -	\$ 124.87	C276
3171191200000230.00		Underground Duct Banks- Fittings- Pvc Type Eb- End Bell- 2 in Diameter	EA	\$ 6.51	\$ 19.64	\$ -	\$ -	\$ 26.15	C276
3171191200000240.00		Underground Duct Banks- Fittings- Pvc Type Eb- End Bell- 3 in Diameter	EA	\$ 7.44	\$ 23.52	\$ -	\$ -	\$ 30.96	C276
3171191200000240.00		Underground Duct Banks- Fittings- Pvc Type Eb- End Bell- 4 in Diameter	EA	\$ 8.69	\$ 27.75	\$ -	\$ -	\$ 36.44	C276
3171191200000240.00		Underground Duct Banks- Fittings- Pvc Type Eb- End Bell- 5 in Diameter	EA	\$ 10.42	\$ 41.89	\$ -	\$ -	\$ 52.31	C276
3171191200000240.00		Underground Duct Banks- Fittings- Pvc Type Eb- End Bell- 6 in Diameter	EA	\$ 13.02	\$ 69.16	\$ -	\$ -	\$ 82.19	C276
3171191200000240.00		Underground Duct Banks- Fittings- Pvc Type Eb- 5< Angle Coupling- 2 in Diameter	EA	\$ 4.01	\$ 32.36	\$ -	\$ -	\$ 36.38	C276
3171191200000250.00		Underground Duct Banks- Fittings- Pvc Type Eb- 5< Angle Coupling- 3 in Diameter	EA	\$ 5.21	\$ 42.60	\$ -	\$ -	\$ 47.81	C276
3171191200000250.00		Underground Duct Banks- Fittings- Pvc Type Eb- 5< Angle Coupling- 4 in Diameter	EA	\$ 6.51	\$ 50.38	\$ -	\$ -	\$ 56.90	C276
3171191200000250.00		Underground Duct Banks- Fittings- Pvc Type Eb- 5< Angle Coupling- 5 in Diameter	EA	\$ 8.01	\$ 55.02	\$ -	\$ -	\$ 63.04	C276
3171191200000250.00		Underground Duct Banks- Fittings- Pvc Type Eb- 5< Angle Coupling- 6 in Diameter	EA	\$ 10.42	\$ 56.49	\$ -	\$ -	\$ 66.91	C276
3171191200000250.00		Underground Duct Banks- Fittings- Pvc Type Eb- Expansion Joint- 2 in Diameter	EA	\$ 6.51	\$ 99.86	\$ -	\$ -	\$ 106.37	C276
3171191200000260.00		Underground Duct Banks- Fittings- Pvc Type Eb- Expansion Joint- 3 in Diameter	EA	\$ 5.79	\$ 177.76	\$ -	\$ -	\$ 183.55	C276
3171191200000260.00		Underground Duct Banks- Fittings- Pvc Type Eb- Expansion Joint- 4 in Diameter	EA	\$ 8.69	\$ 255.72	\$ -	\$ -	\$ 264.41	C276
3171191200000260.00		Underground Duct Banks- Fittings- Pvc Type Eb- Expansion Joint- 5 in Diameter	EA	\$ 10.42	\$ 377.47	\$ -	\$ -	\$ 387.89	C276
3171191200000260.00		Underground Duct Banks- Fittings- Pvc Type Eb- Expansion Joint- 6 in Diameter	EA	\$ 13.02	\$ 506.55	\$ -	\$ -	\$ 519.57	C276
3171191200000260.00		Underground Duct Banks- Fittings- Pvc Type Eb- Ht Bender- 2 in Diameter	EA	\$ -	\$ 1,631.77	\$ -	\$ -	\$ 1,631.77	
3171191200000270.00		Underground Duct Banks- Fittings- Pvc Type Eb- Ht Bender- 6 in Diameter	EA	\$ -	\$ 4,676.20	\$ -	\$ -	\$ 4,676.20	
3171191200000270.00		Electircal @ Telephone Sitework- Underground Duct Banks- Fittings- Pvc Type Eb- Cement- Quart	EA	\$ -	\$ 48.20	\$ -	\$ -	\$ 48.20	
3171191200000270.00		Electrical And Telephone Sitework- Nylon Polyethylene Pull Rope- 1/4 in	LF	\$ 0.10	\$ 0.46	\$ -	\$ -	\$ 0.56	C276



32 EXTERIOR IMPROVEMENTS

32 EXTERIOR IMPROVEMENTS

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
32	EXTERIOR IMPROVEMENTS							32-2
32-01	. OPERATION AND MAINTENANCE OF EXTERIOR IMPROVEMENTS							32-2
32-01-13	.. FLEXIBLE PAVING SURFACE TREATMENT							32-2
32-01-13-62	... ASPHALT SURFACE TREATMENT							32-2
32-01-16	.. FLEXIBLE PAVING REHABILITATION							32-2
32-01-16-72	... ASPHALT PAVING REUSE							32-2
32-01-19	.. RIGID PAVING SURFACE TREATMENT							32-2
32-01-19-12	... Prime Coat, Bituminous							32-2
32-01-19-14	... Prepare And Clean							32-2
32-01-19-16	... Cold Planing & Cleaning							32-2
32-01-19-18	... Gravel Surfacing On Asphalt							32-2
32-01-90	.. OPERATION AND MAINTENANCE OF PLANTING							32-2
32-01-90-12	... Maintenance Activities							32-2
32-01-90-34	... Tree Guying							32-3
32-12	. FLEXIBLE PAVING							32-3
32-12-19	.. ASPHALT PAVING WEARING COURSES							32-3
32-12-19-12	... Asphaltic Concrete Pavement							32-3
32-13	. RIGID PAVING							32-4
32-13-13	.. CONCRETE PAVING							32-4
32-13-13-12	... Fixed Form Note: Spreader. Forms And/Or Rails, Construction							32-4
32-13-13-14	... Finishing, Broom Finish							32-4
32-13-13-16	... POWER-COMPACTED CONCRETE PAVING							32-4
32-13-13-18	... Curing, With Sprayed Membrane By Hand							32-4
32-13-13-22	... Concrete Grooving							32-4
32-14	. UNIT PAVING							32-4
32-14-13	.. PRECAST CONCRETE UNIT PAVING							32-4
32-14-13-12	... Precast Concrete Paving Slabs Precast Concrete Patio Block							32-4
32-14-13-14	... Precast Concrete Patio Block Precast Concrete Paver In Sand							32-5
32-14-13-16	... PRECAST CONCRETE UNIT PAVING SLABS							32-5
32-14-16	.. BRICK UNIT PAVING							32-5
32-14-16-12	... Brick & Tile Plazas Note: The System Cost Includes This Base							32-6
32-14-40	.. STONE PAVING							32-7
32-14-40-12	... Granite Paver 3/4 IN Joint Laid On Sand Bed							32-8
32-14-40-14	... Various Types Of Stone Pavers							32-8
32-14-40-16	... Snapped Random Rectangular							32-8
32-14-40-18	... Slate, Natural Cleft							32-8
32-14-40-22	... Granite Blocks							32-8
32-14-40-24	... Granite 3" To 5" Thick							32-8
32-16	. CURBS, GUTTERS, SIDEWALKS, AND DRIVEWAYS							32-8
32-16-13	.. CURBS AND GUTTERS							32-8
32-16-13-13	... CAST-IN-PLACE CONCRETE CURBS AND GUTTERS							32-8
32-16-13-16	... STEEL FACED CURBS							32-8
32-16-13-20	... Wood Forms							32-9
32-16-13-21	... Steel Forms							32-9
32-16-13-23	... PRECAST CONCRETE CURBS AND GUTTERS							32-9
32-16-23	.. SIDEWALKS							32-9
32-16-23-12	... Sidewalks, Driveways, & Patios							32-9
32-16-23-14	... Landscape Stairs & Steps							32-9
32-16-40-12	... Granite							32-9
32-17	. PAVING SPECIALTIES							32-10
32-17-13	.. PARKING BUMPERS							32-10
32-17-13-12	... Parking Barriers							32-10
32-17-13-14	... Speed Bumps							32-10
32-17-23	.. PAVEMENT MARKINGS							32-10
32-17-23-12	... Lines On Pavement							32-10
32-18	. ATHLETIC AND RECREATIONAL SURFACING							32-11
32-18-23	.. ATHLETIC SURFACING							32-11
32-18-23-33	... RUNNING TRACK SURFACING							32-11
32-18-23-53	... TENNIS COURT SURFACING							32-11
32-31	. FENCES AND GATES							32-12
32-31-13	.. CHAIN LINK FENCES AND GATES							32-12
32-31-13-26	... TENNIS COURT FENCES AND GATES							32-12
32-31-13-32	... Goal Posts							32-14
32-31-13-33	... CHAIN LINK BACKSTOPS							32-14

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
32-31-13-52	... Fence, Chain Link Industrial Note: Costs Include 2-1/2" Oute				32-15			
32-31-13-53	... HIGH-SECURITY CHAIN LINK FENCES AND GATES				32-38			
32-31-22	.. Gates Note: Gates Includes: 2ea 5/8" Ground Rods, Clamps, Br				32-41			
32-31-22-12	... Sliding				32-41			
32-31-22-14	... Cantilever Note: Dimensions Are For Size Of Opening				32-41			
32-31-22-16	... Motor Operators For Gates				32-41			
32-31-22-18	... Gate Operators, Digital Receiver				32-42			
32-31-23	.. PLASTIC FENCES AND GATES				32-42			
32-31-23-12	... Snow Fence				32-42			
32-31-23-14	... Vinyl Plastic Tubing, Fence Inserts Note: For 2" Chain-Link				32-42			
32-31-26	.. WIRE FENCES AND GATES				32-42			
32-31-26-12	... Chicken Wire Mesh Fence Note: Costs Include 2-1/2" Outer-Dia				32-42			
32-31-26-14	... Barbed Wire Fence Post Note: (Based On Post At 10' Centers.,				32-42			
32-31-29	.. WOOD FENCES AND GATES				32-42			
32-31-29-12	... Basket Weave				32-42			
32-31-29-14	... Board Fence				32-43			
32-31-29-16	... Open Rail Fence				32-43			
32-31-29-18	... Rustic Picket				32-43			
32-31-29-22	... Wood Gate, Double Leaf Note: Mounting To Masonry Wall (Based				32-43			
32-31-29-24	... Cedar				32-44			
32-32	.. RETAINING WALLS				32-44			
32-32-13	.. CAST-IN-PLACE CONCRETE RETAINING WALLS				32-44			
32-32-13-12	... Concrete Retaining Walls Note: System Elements I				32-44			
32-32-23	.. SEGMENTAL RETAINING WALLS				32-44			
32-32-23-16	... MANUFACTURED MODULAR WALLS				32-44			
32-32-26	.. METAL CRIB RETAINING WALLS				32-45			
32-32-26-12	... Retaining Walls Aluminized Steel Bin Note: Front Wall Face O				32-45			
32-32-26-14	... Retaining Walls Battered Bin Note: Front Wall Face Of Bin Ex				32-45			
32-32-26-14	... Retaining Walls Battered Bin Note: Front Wall Face Of Bin Ex				32-45			
32-32-29	.. TIMBER RETAINING WALLS				32-46			
32-32-29-12	... Wood Post Retaining Walls Note: System Elements				32-46			
32-32-29-14	... Post & Board Retaining Walls Note: The System In				32-46			
32-32-29-16	... Wood Tie Retaining Walls, Rod Connector @ 4'-0"				32-47			
32-32-53	.. STONE RETAINING WALLS				32-48			
32-32-53-12	... Stone Retaining Walls Note: Construction Is With				32-48			
32-84	.. PLANTING IRRIGATION				32-50			
32-84-24	.. Sprinkler Irrigation System				32-50			
32-84-24-12	... Pop Up Bubbler Head With Risers				32-50			
32-84-24-14	... Impact Full/Part Circle Sprinklers				32-50			
32-84-24-16	... Impact Rotor Pop-up Full/Part Commercial Circle				32-50			
32-84-24-18	... Impact Rotor Pop-up Partial Commercial Circle				32-50			
32-84-24-22	... Impact Rotor Pop-up Full Circle Commercial				32-50			
32-84-24-24	... Electric Valve				32-51			
32-84-24-26	... Quick Coupling Valve Construction With Locking Cover				32-51			
32-84-24-28	... Controller Valve Boxes				32-51			
32-84-24-32	... Electromechanical Control Note: Station Time: Variable Stati				32-51			
32-84-24-34	... Backflow Preventer Note: Assemblies With Resilient Seated Sh				32-52			
32-84-24-36	... Vacuum Breaker Note: Prevention Assemblies With Gate-type Sh				32-52			
32-84-24-88	... Controllers				32-52			
32-91	.. PLANTING PREPARATION				32-53			
32-91-13	.. SOIL PREPARATION				32-53			
32-91-13-16	... MULCHING				32-53			
32-91-13-26	... PLANTING BEDS				32-53			
32-92	.. TURF AND GRASSES				32-53			
32-92-19	.. SEEDING				32-53			
32-92-19-22	... Apply Seeding				32-53			
32-92-19-24	... Seeding Note: Includes Fertilizing, Liming, Mixing, Preparat				32-53			
32-92-19-26	... Apply Fertilizer				32-54			
32-92-19-28	... Apply Limestone				32-54			
32-92-23	.. SODDING				32-54			
32-92-23-12	... Bluegrass Sod				32-54			
32-92-23-14	... Bent Grass Sod				32-54			
32-92-23-16	... Bermuda Sod				32-54			
32-92-23-18	... Zoysia Sod				32-54			

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
32-92-23-22	. . . Fescue Sod							32-55
32-92-23-24	. . . Centipede Sod							32-55
32-92-23-26	. . . Kentucky Bluegrass Sod							32-55
32-92-23-28	. . . Kentucky Fine Line Fescue Grass							32-55
32-92-23-32	. . . Straw Mulch And Tack Coats							32-55
32-93	. PLANTS							32-56
32-93-13	. . GROUND COVERS							32-56
32-93-13-12	. . . Andorra Creeping Juniper							32-56
32-93-13-14	. . . English Ivy							32-56
32-93-13-16	. . . Liriope							32-56
32-93-13-18	. . . Oregon Holly-grape							32-56
32-93-13-20	. . . Variegated Liriope							32-56
32-93-13-22	. . . Viburnum							32-56
32-93-33	. . SHRUBS							32-56
32-93-33-12	. . . Shrubs, Broadleaf Evergreen, Prepared In Beds,							32-56
32-93-33-14	. . . Shrubs And Trees, Evergreen, Prepared In Beds, B&b							32-57
32-93-43	. . TREES							32-57
32-93-43-12	. . . Tree Pits Note: Costs Given Show The Tree Pit Si							32-57
32-93-43-14	. . . Trees, Deciduous, In Prepared Beds, B&b							32-58
32-94	. PLANTING ACCESSORIES							32-59
32-94-33	. . PLANTERS							32-59
32-94-33-12	. . . Concrete							32-59
32-94-33-14	. . . Fiberglass							32-59
32-94-33-16	. . . Wood							32-59
32-96	. TRANSPLANTING							32-60
32-96-33	. . SHRUB TRANSPLANTING							32-60
32-96-43	. . TREE TRANSPLANTING							32-60

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
320000000000.00		Exterior Improvements		\$ -	\$ -	\$ -	\$ -	\$ -	
320100000000.00		Operation And Maintenance Of Exterior Improvements		\$ -	\$ -	\$ -	\$ -	\$ -	
320113000000.00		Flexible Paving Surface Treatment		\$ -	\$ -	\$ -	\$ -	\$ -	
320113620000.00		Asphalt Surface Treatment		\$ -	\$ -	\$ -	\$ -	\$ -	
320113621200.00		Coal Tar Pitch Emulsion		\$ -	\$ -	\$ -	\$ -	\$ -	
3201136212000100.00		Sealcoating- 2 Coat Coal Tar Pitch Emulsion Over 10-000 Sy	SY	\$ 0.29	\$ 0.72	\$ 0.24	\$ -	\$ 1.25	C254
320113621400.00		Asphalt Surface Treatment		\$ -	\$ -	\$ -	\$ -	\$ -	
320113621412.00		Roadway Or Large Area		\$ -	\$ -	\$ -	\$ -	\$ -	
3201136214120100.00		Sealcoating- Bituminous Surface Treatment- Single Course- 12 ft W Roadway	MI	\$ 824.33	\$ 6,812.16	\$ 834.80	\$ -	\$ 8,471.30	C255
3201136214120100.00	1153	Surface Treatment, Sealcoat, Double Course, For Each, Addl 3' Width, Add	%	\$ 206.08	\$ 1,703.04	\$ 834.80	\$ -	\$ 1,909.12	
3201136214120100.00		Sealcoating- Bituminous Surface Treatment- Double Course- 12 ft W Roadway	MI	\$ 1,559.07	\$ 13,624.33	\$ 1,578.87	\$ -	\$ 16,762.26	C255
3201136214120100.00	1153	Surface Treatment, Sealcoat, Double Course, For Each, Addl 3' Width, Add	%	\$ 389.77	\$ 3,406.08	\$ 1,578.87	\$ -	\$ 3,795.85	
320113621600.00		Sealing Random Cracks Note: In. (12 in Average- It Is Expected That The Area Outside The Damaged .		\$ -	\$ -	\$ -	\$ -	\$ -	
3201136216000100.00		Sealcoating- Sealing Random Cracks- Minimum 1/2 in Wide- 1-000 Lf	LF	\$ 1.15	\$ 0.65	\$ 0.36	\$ -	\$ 2.16	C129
3201136216000100.00		Sealcoating- Sealing Random Cracks- Small Area- Multi-Cracks- 1 Coat	SY	\$ 5.61	\$ 25.97	\$ 2.52	\$ -	\$ 34.10	C135
320113621800.00		Sealing- Roads		\$ -	\$ -	\$ -	\$ -	\$ -	
3201136218000100.00		Sealcoating- Sealing- Roads- Resealing Joints In Concrete	LF	\$ 6.15	\$ 0.29	\$ 1.93	\$ -	\$ 8.36	C129
320113622200.00		Sealing- Concrete Pavement		\$ -	\$ -	\$ -	\$ -	\$ -	
3201136222000100.00		Sealcoating- Sealing- Concrete Pavement- Preformed Elastomeric	LF	\$ 6.45	\$ 2.07	\$ 2.02	\$ -	\$ 10.55	C129
320116000000.00		Flexible Paving Rehabilitation		\$ -	\$ -	\$ -	\$ -	\$ -	
320116720000.00		Asphalt Paving Reuse		\$ -	\$ -	\$ -	\$ -	\$ -	
320116721200.00		Rejuvenate- Respread Asphalt Pavement		\$ -	\$ -	\$ -	\$ -	\$ -	
3201167212000100.00		Remove- Rejuvenate- Respread Asphalt Grindings 1/4 in Deep	SY	\$ 25.43	\$ -	\$ 38.94	\$ -	\$ 64.37	C489
320119000000.00		Rigid Paving Surface Treatment		\$ -	\$ -	\$ -	\$ -	\$ -	
320119120000.00		Prime Coat- Bituminous		\$ -	\$ -	\$ -	\$ -	\$ -	
3201191200000100.00		Surface Treatment- Prime Coat- Bituminous- 0.28 Gal/Sy	CSF	\$ 0.60	\$ 9.03	\$ 0.50	\$ -	\$ 10.13	C254
3201191200000100.00		Surface Treatment- Tack Coat- Bituminous- 0.1 Gal/Sy	CSF	\$ 1.79	\$ 3.23	\$ 1.51	\$ -	\$ 6.53	C254
320119140000.00		Prepare And Clean		\$ -	\$ -	\$ -	\$ -	\$ -	
3201191400000100.00		Surface Treatment- Bituminous- Prepared & Clean- > 25-000 Sy	MI	\$ 175.67	\$ -	\$ 109.49	\$ -	\$ 285.16	C256
320119160000.00		Cold Planing & Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
3201191600000100.00		Surface Treatment- >25-000 Sy- Cold Planing & Cleaning- 1 in-3 in Asphalt	SY	\$ 0.82	\$ -	\$ 1.42	\$ -	\$ 2.24	C262
320119180000.00		Gravel Surfacing On Asphalt		\$ -	\$ -	\$ -	\$ -	\$ -	
3201191800000100.00		Surface Treatment- Screened & Rolled- Gravel Surfacing On Asphalt	CY	\$ 0.28	\$ 2.17	\$ 0.34	\$ -	\$ 2.78	C241
320190000000.00		Operation And Maintenance Of Planting		\$ -	\$ -	\$ -	\$ -	\$ -	
320190120000.00		Maintenance Activities		\$ -	\$ -	\$ -	\$ -	\$ -	
320190121200.00		Hedge Trimming		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901212000100.00		0-5 ft High Hedge- 0-3 ft Wide Hedge Trimming	LF	\$ 6.75	\$ -	\$ -	\$ -	\$ 6.75	C418
3201901212000100.00		0-5 ft High Hedge- 4-6 ft Wide Hedge Trimming	LF	\$ 10.12	\$ -	\$ -	\$ -	\$ 10.12	C418
3201901212000100.00		5-10 ft High Hedge- 0-3 ft Wide Hedge Trimming	LF	\$ 15.34	\$ -	\$ -	\$ -	\$ 15.34	C418
3201901212000110.00		5-10 ft High Hedge- 4-6 ft Wide Hedge Trimming	LF	\$ 15.64	\$ -	\$ -	\$ -	\$ 15.64	C418
320190121400.00		Fence Line Clearing		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901214000100.00		Fence Line Clearing- Light Area Fence Line Clearing	LF	\$ 1.23	\$ -	\$ -	\$ -	\$ 1.23	C418
3201901214000100.00		Fence Line Clearing- Medium Area Fence Line Clearing	LF	\$ 8.29	\$ -	\$ -	\$ -	\$ 8.29	C418
3201901214000100.00		Fence Line Clearing- Rough Areas Fence Line Clearing	LF	\$ 14.86	\$ -	\$ -	\$ -	\$ 14.86	C418
320190121600.00		Fertilization/Herbicides/Pesticides		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901216000100.00		Fertilizer-2Lb Of Nitrogen/1-000 Sf (Granular)	MSF	\$ 13.89	\$ 7.48	\$ -	\$ -	\$ 21.37	C418
3201901216000100.00		Fertilizer-2Lb Of Nitrogen/1-000 Sf (Liquid)	MSF	\$ 12.15	\$ 8.63	\$ -	\$ -	\$ 20.78	C418
3201901216000100.00		Pesticide-Surface Eating	MSF	\$ 12.15	\$ 1.42	\$ -	\$ -	\$ 13.57	C418
3201901216000110.00		Pesticide-Subsurface Eating	MSF	\$ 12.15	\$ 1.46	\$ -	\$ -	\$ 13.62	C418
3201901216000110.00		Pesticide-Fungicide Application	MSF	\$ 12.15	\$ 2.79	\$ -	\$ -	\$ 14.94	C418
3201901216000110.00		Herbicide - Non-Select	MSF	\$ 12.15	\$ 1.77	\$ -	\$ -	\$ 13.93	C418
3201901216000110.00		Herbicide - Pre Emergent & Post Emergent Select	MSF	\$ 12.15	\$ 1.38	\$ -	\$ -	\$ 13.54	C418
320190121800.00		Grass Cutting		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901218000100.00		Grass Cutting- Level Grade	ACR	\$ 70.37	\$ 2.82	\$ -	\$ -	\$ 73.19	C440
3201901218000100.00		Grass Cutting- Slopped Grade	ACR	\$ 80.50	\$ 2.82	\$ -	\$ -	\$ 83.32	C440
3201901218000100.00		Grass Cutting- Level Grade- Reel Mower	ACR	\$ 70.37	\$ 2.82	\$ -	\$ -	\$ 73.19	C440
3201901218000110.00		Grass Cutting- Ball Fields- Rotary Mower	ACR	\$ 57.83	\$ 2.82	\$ -	\$ -	\$ 60.65	C440
3201901218000110.00		Grass Cutting- Level Area- Bush Hog	ACR	\$ 51.34	\$ 2.82	\$ -	\$ -	\$ 54.16	C440
3201901218000110.00		Grass Cutting- Trim Edge	MLF	\$ 134.17	\$ -	\$ -	\$ -	\$ 134.17	C440
320190122000.00		Plant And Shrub Maintenance		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901220000100.00		Plant And Shrub Trim And Prune Includes Proper Disposal Of Branches	EA	\$ 10.27	\$ -	\$ -	\$ -	\$ 10.27	C418
3201901220000100.00		Plant And Shrub Watering	EA	\$ 8.38	\$ -	\$ -	\$ -	\$ 8.38	C418
320190122200.00		Turf And Fence Spray		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901222000100.00		Turf Spray- Machine	ACR	\$ 255.38	\$ 113.03	\$ -	\$ -	\$ 368.41	C423
3201901222000100.00		Fence Spray- Hand	CLF	\$ 36.32	\$ 11.30	\$ -	\$ -	\$ 47.62	C423
320190122400.00		Plant Growth Regulator Application		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901224000100.00		Plant Growth Regulator Application	EA	\$ 3.55	\$ 2.82	\$ -	\$ -	\$ 6.37	C423
320190122600.00		Miscellaneous Grounds Maintenance		\$ -	\$ -	\$ -	\$ -	\$ -	
3201901226000100.00		Turf Aerification (Minimum 6 in Penetration Ration)	ACR	\$ 183.79	\$ -	\$ -	\$ -	\$ 183.79	C418
3201901226000100.00		Top Dressing 1/8 in - 1/4 in Sand	CSF	\$ 16.29	\$ 2.20	\$ -	\$ -	\$ 18.50	C418
3201901226000100.00		Playing Field Maintenance (Clay- Nail Drag)	CSF	\$ 13.21	\$ -	\$ -	\$ -	\$ 13.21	C418
3201901226000110.00		Playing Field Maintenance (Clay- Screen Drag)	CSF	\$ 13.21	\$ -	\$ -	\$ -	\$ 13.21	C418
3201901226000110.00		Playing Field Maintenance. (Provide & Install Clay- Includes Delivery)	CY	\$ 60.56	\$ 39.57	\$ -	\$ -	\$ 100.13	C418
320190340000.00		Tree Guying		\$ -	\$ -	\$ -	\$ -	\$ -	
3201903400000100.00		Tree Guying- With Stakes- 3 Stakes- Guy Wire & Wrap- 3 in To 4 in Caliper	EA	\$ 61.03	\$ 38.11	\$ -	\$ -	\$ 99.14	C62
3201903400000100.00		Tree Guying- With Stakes- 8 in Anchors- Guy Wire & Wrap- 8 in Caliper	EA	\$ 142.77	\$ 210.31	\$ -	\$ -	\$ 353.08	C62
321200000000.00		Flexible Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
321219000000.00		Asphalt Paving Wearing Courses		\$ -	\$ -	\$ -	\$ -	\$ -	
321219120000.00		Asphaltic Concrete Pavement		\$ -	\$ -	\$ -	\$ -	\$ -	
321219121200.00		Binder Course		\$ -	\$ -	\$ -	\$ -	\$ -	
3212191212000100.00		Asphaltic Concrete Pavement- Highway- Binder Course- 1.5 in Thick	TON	\$ 11.91	\$ 153.22	\$ 11.13	\$ -	\$ 176.26	C258
3212191212000100.00		Asphaltic Concrete Pavement- Highway- Binder Course- 4 in Thick	TON	\$ 8.82	\$ 153.22	\$ 8.25	\$ -	\$ 170.29	C258
321219121400.00		Wearing Course		\$ -	\$ -	\$ -	\$ -	\$ -	
3212191214000100.00		Asphaltic Concrete Pavement- Highway- Wearing Course- 1 in Thick	TON	\$ 14.41	\$ 153.22	\$ 16.42	\$ -	\$ 184.05	C259
3212191214000100.00		Asphaltic Concrete Pavement- Highway- Wearing Course- 3 in Thick	TON	\$ 10.36	\$ 153.22	\$ 11.80	\$ -	\$ 175.37	C259
3212191214000100.00		Hot Asphalt Trench Paving 3 in Thick Includes Tack Coat	SY	\$ 4.17	\$ 23.45	\$ 3.90	\$ -	\$ 31.52	C258
3212191214000110.00		Hot Asphalt Trench Paving 4 in Thick Includes Tack Coat	SY	\$ 125.00	\$ 30.92	\$ 116.92	\$ -	\$ 272.84	C258
3212191214000110.00		Hot Asphalt Patch Paving 3 in Thick Includes Tack Coat	SY	\$ 4.17	\$ 33.82	\$ 3.90	\$ -	\$ 41.89	C258
3212191214000110.00		Hot Asphalt Patch Paving 4 in Thick Includes Tack Coat	SY	\$ 5.56	\$ 30.92	\$ 5.20	\$ -	\$ 41.67	C258
3212191214000110.00		Hot Asphalt Trench And Patch Paving Minimum Charge	EA	\$ -	\$ 1,497.60	\$ -	\$ -	\$ 1,497.60	
321300000000.00		Rigid Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
321313000000.00		Concrete Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
321313120000.00		Fixed Form Note: Spreader. Forms And/Or Rails- Construction Joints For Wire Mesh Are Not Included		\$ -	\$ -	\$ -	\$ -	\$ -	
3213131200000100.00		Concrete Pavement- With Joint- Unreinforced- 6 in Thick- Fixed Form- 12 ft Pass- Finish & Curing	SY	\$ 1.36	\$ 56.71	\$ 0.01	\$ -	\$ 58.08	C22
3213131200000100.00		7 in Concrete Pavement 4- 500 Psi Concrete At Spreader	SY	\$ 1.43	\$ 64.60	\$ 0.01	\$ -	\$ 66.04	C22
3213131200000100.00		Concrete Pavement- With Joint- Unreinforced- 8 in Thick- Fixed Form- 12 ft Pass- Finish & Curing	SY	\$ 1.51	\$ 69.41	\$ 0.01	\$ -	\$ 70.93	C22
3213131200000110.00		9 in Concrete Pavement 4- 500 Psi Concrete At Spreader	SY	\$ 1.71	\$ 77.18	\$ 0.02	\$ -	\$ 78.91	C22
3213131200000110.00		Concrete Pavement- With Joint- Unreinforced- 10 in Thick- Fixed Form- 12 ft Pass- Finish & Curing	SY	\$ 1.94	\$ 90.85	\$ 0.02	\$ -	\$ 92.81	C22
3213131200000110.00		Concrete Pavement- With Joint- Unreinforced- 12 in Thick- Fixed Form- 12 ft Pass- Finish & Curing	SY	\$ 2.26	\$ 104.88	\$ 0.02	\$ -	\$ 107.17	C22
3213131200000110.00		Concrete Pavement- With Joint- Unreinforced- 15 in Thick- Fixed Form- 12 ft Pass- Finish & Curing	SY	\$ 2.72	\$ 131.10	\$ 0.02	\$ -	\$ 133.84	C22
3213131200000110.00		High Early Strength Concrete Pavement Repair 6 Inch Thick With Dowels No Traffic Control	SF	\$ 10.12	\$ 11.87	\$ 0.51	\$ -	\$ 22.49	C49
3213131200000120.00		4500 Psi Ready Mix Concrete Pavement Repair 6 Inch Thick With Dowels No Traffic Control	SF	\$ 10.12	\$ 9.74	\$ 0.31	\$ -	\$ 20.16	C49

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3213131200000120.00		4500 Psi Ready Mix Concrete Pavement Repair 8 Inch Thick With Dowels No Traffic Control	SF	\$ 10.12	\$ 10.89	\$ 0.31	\$ -	\$ 21.31	C49
321313140000.00		Finishing- Broom Finish		\$ -	\$ -	\$ -	\$ -	\$ -	
3213131400000100.00		Concrete Pavement- Finishing- Small Areas- Broom Finish	SY	\$ 10.83	\$ -	\$ -	\$ -	\$ 10.83	C55
321313160000.00		Power-Compacted Concrete Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
321313161200.00		Power-Compacted Concrete Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
3213131612000100.00		Concrete Pavement- Finishing- Small Areas- Belt Dragged	SY	\$ 5.20	\$ -	\$ -	\$ -	\$ 5.20	C55
321313180000.00		Curing- With Sprayed Membrane By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
3213131800000100.00		Concrete Pavement- Curing- With Sprayed Membrane By Hand	SY	\$ 0.85	\$ 3.81	\$ -	\$ -	\$ 4.67	C62
321313220000.00		Concrete Grooving		\$ -	\$ -	\$ -	\$ -	\$ -	
3213132200000100.00		Concrete Pavement- Grooving- Continuous For Roadways	SY	\$ 7.06	\$ -	\$ 12.17	\$ -	\$ 19.23	C262
321400000000.00		Unit Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
321413000000.00		Precast Concrete Unit Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
321413120000.00		Precast Concrete Paving Slabs Precast Concrete Patio Block		\$ -	\$ -	\$ -	\$ -	\$ -	
3214131200000100.00		Precast Concrete- Patio Block- 8 in X 16 in- 2 in Thick- Natural	SF	\$ 5.04	\$ 2.38	\$ -	\$ -	\$ 7.42	C74
3214131200000100.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
3214131200000100.00		Precast Concrete- Patio Block- 8 in X 16 in- 2 in Thick- Colors	SF	\$ 5.04	\$ 3.13	\$ -	\$ -	\$ 8.17	C74
3214131200000100.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
3214131200000100.00		Precast Concrete- Patio Block- Exposed Local Aggregate- Natural	SF	\$ 5.04	\$ 11.54	\$ -	\$ -	\$ 16.58	C74
3214131200000100.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
3214131200000110.00		Precast Concrete- Patio Block- Exposed Local Aggregate- Colors	SF	\$ 5.04	\$ 11.91	\$ -	\$ -	\$ 16.95	C74
3214131200000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
3214131200000110.00		Precast Concrete- Patio Block- Exposed Granite-Limestone Aggregate	SF	\$ 5.04	\$ 13.93	\$ -	\$ -	\$ 18.96	C74
3214131200000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
3214131200000110.00		Precast Concrete- Patio Block- Exposed White Tumblestone Aggregate	SF	\$ 5.04	\$ 7.22	\$ -	\$ -	\$ 12.26	C74
3214131200000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 1.26	\$ -	\$ -	\$ -	\$ 1.26	
321413140000.00		Precast Concrete Patio Block Precast Concrete Paver In Sand Bed		\$ -	\$ -	\$ -	\$ -	\$ -	
3214131400000100.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 4 in X 8 in X 2.375 in	SF	\$ 10.49	\$ 4.43	\$ -	\$ -	\$ 14.93	C75
3214131400000100.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 2.62	\$ -	\$ -	\$ -	\$ 2.62	
3214131400000100.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 4 in X 8 in X 3 in	SF	\$ 10.49	\$ 5.00	\$ -	\$ -	\$ 15.50	C75
3214131400000100.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 2.62	\$ -	\$ -	\$ -	\$ 2.62	
3214131400000100.00		Precast Concrete- Scored- 1/8 in Joint- 4 in X 8 in X 2.375 in Cobbled- Paver- In Sand	SF	\$ 10.49	\$ 4.75	\$ -	\$ -	\$ 15.24	C75
3214131400000100.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 2.62	\$ -	\$ -	\$ -	\$ 2.62	
3214131400000110.00		Precast Concrete- Interlocking- 2.375 in Thick- 1/8 in Joint- Multi-Sided- Paver- In Sand	SF	\$ 10.49	\$ 4.62	\$ -	\$ -	\$ 15.12	C75
3214131400000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 2.62	\$ -	\$ -	\$ -	\$ 2.62	
3214131400000110.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 8 in X 8 in X 2.375 in	SF	\$ 5.72	\$ 4.52	\$ -	\$ -	\$ 10.25	C75
3214131400000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 1.43	\$ -	\$ -	\$ -	\$ 1.43	
3214131400000110.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 12 in X 12 in X 2 in	SF	\$ 2.52	\$ 8.26	\$ -	\$ -	\$ 10.78	C75
3214131400000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 0.63	\$ -	\$ -	\$ -	\$ 0.63	
3214131400000110.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 18 in X 18 in X 2 in	SF	\$ 1.60	\$ 8.29	\$ -	\$ -	\$ 9.89	C75
3214131400000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 0.40	\$ -	\$ -	\$ -	\$ 0.40	
3214131400000110.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 24 in X 24 in X 2 in	SF	\$ 0.90	\$ 8.32	\$ -	\$ -	\$ 9.22	C75
3214131400000110.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 0.22	\$ -	\$ -	\$ -	\$ 0.22	
3214131400000120.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 24 in X 36 in X 2 in	SF	\$ 0.70	\$ 8.30	\$ -	\$ -	\$ 9.00	C75
3214131400000120.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 0.17	\$ -	\$ -	\$ -	\$ 0.17	
3214131400000120.00		Precast Concrete- Paver- In Sand- 1/8 in Joint- 36 in X 36 in X 2.5 in	SF	\$ 0.70	\$ 9.44	\$ -	\$ -	\$ 10.14	C75
3214131400000120.00	1151	Sidewalks, Precast Concrete, For Interior Setting, Add	%	\$ 0.17	\$ -	\$ -	\$ -	\$ 0.17	
321413160000.00		Precast Concrete Unit Paving Slabs		\$ -	\$ -	\$ -	\$ -	\$ -	
321413161200.00		Precast Concrete Pavers- Sand Bed-1/8 In. Joints		\$ -	\$ -	\$ -	\$ -	\$ -	
3214131612000100.00		4 in X 8 in X 2-3/8 in Precast Concrete Paver Sand Bed- 1/8 in Joint	SF	\$ 21.00	\$ 1.65	\$ -	\$ -	\$ 22.65	C87
3214131612000100.00		4 in X 8 in X 3 in Precast Concrete Paver Sand Bed- 1/8 in Joint	SF	\$ 21.00	\$ 1.77	\$ -	\$ -	\$ 22.78	C87
3214131612000100.00		4 in X 8 in X 2-3/8 in Cobbled Paver Precast- Scored 4 in X 4 in	SF	\$ 21.00	\$ 1.77	\$ -	\$ -	\$ 22.78	C87
3214131612000110.00		2-3/8 in Multi-Sided Paver Interlocking	SF	\$ 21.00	\$ 1.65	\$ -	\$ -	\$ 22.65	C87
3214131612000110.00		8 in X 8 in X 2-3/8 in Precast Concrete Paver Sand Bed- 1/8 in Joint	SF	\$ 11.46	\$ 1.74	\$ -	\$ -	\$ 13.19	C87
3214131612000110.00		12 in X 12 in X 2 in Precast Concrete Paver Sand Bed- 1/8 in Joint	SF	\$ 5.04	\$ 2.47	\$ -	\$ -	\$ 7.52	C87
3214131612000110.00		18 in X 18 in X 2 in Precast Concrete Paver Sand Bed- 1/8 in Joint	SF	\$ 3.20	\$ 2.63	\$ -	\$ -	\$ 5.83	C87
3214131612000110.00		24 in X 24 in X 2 in Precast Concrete Paver Sand Bed- 1/8 in Joint	SF	\$ 1.80	\$ 1.89	\$ -	\$ -	\$ 3.69	C87
3214131612000120.00		24 in X 36 in X 2 in Precast Concrete Paver Sand Bed- 1/8 in Joint	SF	\$ 1.40	\$ 1.85	\$ -	\$ -	\$ 3.25	C87
3214131612000120.00		36 in X 36 in X 2-1/2 in Precast Paver Concrete- Sand Bed- 1/8 in Joint	SF	\$ 1.40	\$ 2.71	\$ -	\$ -	\$ 4.11	C87
321416000000.00		Brick Unit Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
3214160000000100.00		Brick Paving- On 1 in Thick Sand Bed Laid Flat- 4.5 Per Sf	SF	\$ 11.98	\$ 8.02	\$ -	\$ -	\$ 20.00	C77
3214160000000100.00	1149	Sidewalks, Brick Paving, For Concrete Bed And Joint, Add	%	\$ 2.40	\$ 2.81	\$ -	\$ -	\$ 5.20	
3214160000000100.00	1150	Sidewalks, Brick Paving, For Interior Setting, Add	%	\$ 2.99	\$ -	\$ -	\$ -	\$ 2.99	
3214160000000100.00		Brick Paving- 4.15 Per Sf- 1.75 in Thick	SF	\$ 4.99	\$ 4.37	\$ -	\$ -	\$ 9.36	C77
3214160000000100.00	1149	Sidewalks, Brick Paving, For Concrete Bed And Joint, Add	%	\$ 1.00	\$ 1.53	\$ -	\$ -	\$ 2.53	
3214160000000100.00	1150	Sidewalks, Brick Paving, For Interior Setting, Add	%	\$ 1.25	\$ -	\$ -	\$ -	\$ 1.25	
3214160000000100.00		Brick Paving- Laid On Edge- 7.2 Per Sf	SF	\$ 17.11	\$ 7.57	\$ -	\$ -	\$ 24.68	C77
3214160000000100.00	1149	Sidewalks, Brick Paving, For Concrete Bed And Joint, Add	%	\$ 3.42	\$ 2.65	\$ -	\$ -	\$ 6.07	
3214160000000100.00	1150	Sidewalks, Brick Paving, For Interior Setting, Add	%	\$ 4.28	\$ -	\$ -	\$ -	\$ 4.28	
321416120000.00		Brick & Tile Plazas Note: The System Cost Includes This Base Cost With The Exception Of The Suspe		\$ -	\$ -	\$ -	\$ -	\$ -	
3214161200000100.00		6 in X 12 in X 1-1/4 in- Plaza- Asphalt Paver- Gravel Base- Asphalt Bedding	SF	\$ -	\$ 9.28	\$ -	\$ -	\$ 9.28	
3214161200000100.00		6 in X 12 in X 1-1/4 in- Plaza- Asphalt Paver- Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 13.27	\$ -	\$ -	\$ 13.27	
3214161200000100.00		6 in X 12 in X 1-1/4 in- Plaza- Asphalt Paver- Suspended Slab- Insul.& Mastic Bed	SF	\$ -	\$ 17.46	\$ -	\$ -	\$ 17.46	
3214161200000110.00		6 in X 12 in X 3- Plaza- Asphalt Pavers Gravel Base- Asphalt- Bedding	SF	\$ -	\$ 13.03	\$ -	\$ -	\$ 13.03	
3214161200000110.00		6 in X 12 in X 3- Plaza- Asphalt Pavers Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 16.23	\$ -	\$ -	\$ 16.23	
3214161200000110.00		6 in X 12 in X 3- Plaza- Asphalt Pavers Suspended Slab- Insul. &Mastic Bed	SF	\$ -	\$ 20.62	\$ -	\$ -	\$ 20.62	
3214161200000110.00		4 in X 8 in X 1-1/2 in- Brick Paver- Gravel Base- Stone Dust Bedding	SF	\$ -	\$ 8.86	\$ -	\$ -	\$ 8.86	
3214161200000110.00		4 in X 8 in X 1-1/2 in- Brick Paver- Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 11.68	\$ -	\$ -	\$ 11.68	
3214161200000120.00		4 in X 8 in X 1-1/2 in- Brick Paver- Suspended Slab- Insulated & No Bedding	SF	\$ -	\$ 15.93	\$ -	\$ -	\$ 15.93	
3214161200000120.00		4 in X 8 in X 2-1/4 in- Brick Paver- Gravel Base- Stone Dust Bedding	SF	\$ -	\$ 9.28	\$ -	\$ -	\$ 9.28	
3214161200000120.00		4 in X 8 in X 2-1/4 in- Brick Paver- Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 11.98	\$ -	\$ -	\$ 11.98	
3214161200000120.00		4 in X 8 in X 2-1/4 in- Brick Paver- Suspended Slab- Insulated & No Bedding	SF	\$ -	\$ 15.21	\$ -	\$ -	\$ 15.21	
3214161200000120.00		4 in X 8 in X 2-1/4 in- Shale Pavers- Gravel Base- Stone Dust Bedding	SF	\$ -	\$ 9.40	\$ -	\$ -	\$ 9.40	
3214161200000130.00		4 in X 8 in X 2-1/4 in- Shale Pavers- Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 12.27	\$ -	\$ -	\$ 12.27	
3214161200000130.00		4 in X 8 in X 2-1/4 in- Shale Pavers- Suspended Slab- Insulated & No Bedding	SF	\$ -	\$ 9.16	\$ -	\$ -	\$ 9.16	
3214161200000130.00		4 in X 4 in X 3/8 in- Thin Set Tile Slab On Grade	SF	\$ -	\$ 5.93	\$ -	\$ -	\$ 5.93	
3214161200000130.00		4 in X 4 in X 3/4 in- Thin Set Tile Slab On Grade	SF	\$ -	\$ 16.71	\$ -	\$ -	\$ 16.71	
3214161200000130.00		4 in X 8 in X 2-1/2 in- Concrete Paving Stone- Gravel Base- Sand Bedding	SF	\$ -	\$ 4.46	\$ -	\$ -	\$ 4.46	
3214161200000140.00		4 in X 8 in X 2-1/2 in- Concrete Paving Stone- Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 7.96	\$ -	\$ -	\$ 7.96	
3214161200000140.00		4 in X 8 in X 2-1/2 in- Concrete Paving Stone- Suspended Slab- Insul. &No Bed	SF	\$ -	\$ 4.97	\$ -	\$ -	\$ 4.97	
3214161200000140.00		4 in X 8 in X 3-1/4 in- Concrete Paving Stone- Gravel Base- Sand Bedding	SF	\$ -	\$ 5.93	\$ -	\$ -	\$ 5.93	
3214161200000140.00		4 in X 8 in X 3-1/4 in- Concrete Paving Stone- Slab On Grade- Asphalt Bed	SF	\$ -	\$ 7.72	\$ -	\$ -	\$ 7.72	
3214161200000140.00		4 in X 8 in X 3-1/4 in- Concrete Paving Stone- Suspended Slab- Insulated & No Bedding	SF	\$ -	\$ 4.91	\$ -	\$ -	\$ 4.91	
3214161200000150.00		8 in X 16 in X 2 in- Concrete Patio Blocks- Gravel Base- Sand Bed	SF	\$ -	\$ 5.22	\$ -	\$ -	\$ 5.22	
3214161200000150.00		8 in X 16 in X 2 in- Concrete Patio Blocks- Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 7.81	\$ -	\$ -	\$ 7.81	
3214161200000150.00		8 in X 16 in X 2 in- Concrete Patio Blocks- Suspended Slab- Insulated & No Bedding	SF	\$ -	\$ 4.18	\$ -	\$ -	\$ 4.18	
3214161200000150.00		16 in X 16 in X 2 in- Concrete Patio Blocks- Gravel Base- Sand Bedding	SF	\$ -	\$ 5.58	\$ -	\$ -	\$ 5.58	
3214161200000150.00		16 in X 16 in X 2 in- Concrete Patio Blocks- Slab On Grade- Asphalt Bed	SF	\$ -	\$ 7.89	\$ -	\$ -	\$ 7.89	
3214161200000160.00		16 in X 16 in X 2 in- Concrete Patio Blocks- Suspended Slab- Insulated & No Bed	SF	\$ -	\$ 5.19	\$ -	\$ -	\$ 5.19	
3214161200000160.00		24 in X 24 in X 2 in- Concrete Patio Block Gravel Base- Sand Bedding	SF	\$ -	\$ 6.25	\$ -	\$ -	\$ 6.25	
3214161200000160.00		24 in X 24 in X 2 in- Concrete Patio Block Slab On Grade- Asphalt Bedding	SF	\$ -	\$ 8.91	\$ -	\$ -	\$ 8.91	
3214161200000160.00		24 in X 24 in X 2 in- Concrete Patio Block Suspended Slab- Insul. & No Bed	SF	\$ -	\$ 5.85	\$ -	\$ -	\$ 5.85	
3214161200000160.00		Bluestone Flagging- 3/4 in Thick Irregular- Gravel Base- Sand Bed	SF	\$ -	\$ 9.08	\$ -	\$ -	\$ 9.08	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3214161200000170.00		Bluestone Flagging- 3/4 in Thick Irregular- Slab On Grade- Mastic Bedding	SF	\$ -	\$ 18.22	\$ -	\$ -	\$ 18.22	
3214161200000170.00		Bluestone Flagging- 1 in Thick Irregular- Gravel Base- Sand Bed	SF	\$ -	\$ 8.21	\$ -	\$ -	\$ 8.21	
3214161200000170.00		Bluestone Flagging- 1 in Thick Irregular- Slab On Grade- Mastic Bedding	SF	\$ -	\$ 17.43	\$ -	\$ -	\$ 17.43	
3214161200000170.00		Flagstone- 3/4 in Thick Irregular- Gravel Base- Sand Bedding	SF	\$ -	\$ 14.37	\$ -	\$ -	\$ 14.37	
3214161200000170.00		Flagstone- 3/4 in Thick Irregular- Slab On Grade- Mastic Bedding	SF	\$ -	\$ 23.95	\$ -	\$ -	\$ 23.95	
3214161200000180.00		Flagstone- 1-1/2 in Thick- Random Rectangular- Gravel Base- Sand Bed	SF	\$ -	\$ 14.37	\$ -	\$ -	\$ 14.37	
3214161200000180.00		Flagstone- 1-1/2 in Thick- Random Rectangular- Slab On Grade- Mastic Bedding	SF	\$ -	\$ 23.95	\$ -	\$ -	\$ 23.95	
3214161200000180.00		3-1/2 in X 3-1/2 in X 3-1/2 in- Granite Paver.- Gravel Base- Sand Bedding	SF	\$ -	\$ 17.98	\$ -	\$ -	\$ 17.98	
3214161200000180.00		3-1/2 in X 3-1/2 in X 3-1/2 in- Granite Paver- Slab On Grade- Mortar Bed	SF	\$ -	\$ 21.58	\$ -	\$ -	\$ 21.58	
3214161200000180.00		4 ft X 4 ft X 4 ft- Granite Paver- Gravel Base- Sand Bedding	SF	\$ -	\$ 18.56	\$ -	\$ -	\$ 18.56	
3214161200000190.00		4 ft X 4 ft X 4 ft- Granite Paver- Slab On Grade- Mortar Bedding	SF	\$ -	\$ 21.44	\$ -	\$ -	\$ 21.44	
3214161200000190.00		4 in X 12 in X 4 in- Granite Paver- Gravel Base- Sand Bedding	SF	\$ -	\$ 15.13	\$ -	\$ -	\$ 15.13	
3214161200000190.00		4 in X 12 in X 4 in- Granite Paver- Slab On Grade- Mortar Bedding	SF	\$ -	\$ 19.92	\$ -	\$ -	\$ 19.92	
3214161200000190.00		6 in X 15 in X 4 ft- Granite Pavers- Gravel Base- Sand Bedding	SF	\$ -	\$ 10.11	\$ -	\$ -	\$ 10.11	
3214161200000190.00		6 in X 15 in X 4 ft- Granite Pavers- Slab On Grade- Mortar Bedding	SF	\$ -	\$ 13.09	\$ -	\$ -	\$ 13.09	
3214161200000200.00		3 in Thick- Limestone- Gravel Base Sand Bedding	SF	\$ -	\$ 20.34	\$ -	\$ -	\$ 20.34	
3214161200000200.00		3 in Thick- Limestone- Slab On Grade- Mortar Bedding	SF	\$ -	\$ 23.34	\$ -	\$ -	\$ 23.34	
3214161200000200.00		4 in Thick- Limestone- Gravel Base Sand Bedding	SF	\$ -	\$ 25.67	\$ -	\$ -	\$ 25.67	
3214161200000200.00		4 in Thick- Limestone- Slab On Grade- Mortar Bedding	SF	\$ -	\$ 28.69	\$ -	\$ -	\$ 28.69	
3214161200000200.00		5 in Thick- Limestone- Gravel Base Sand Bedding	SF	\$ -	\$ 31.25	\$ -	\$ -	\$ 31.25	
3214161200000210.00		5 in Thick- Limestone- Slab On Grade- Mortar Bedding	SF	\$ -	\$ 34.28	\$ -	\$ -	\$ 34.28	
3214161200000210.00		3/4 in Thick- Slate Flagging- Gravel Base- Sand Bedding	SF	\$ -	\$ 7.94	\$ -	\$ -	\$ 7.94	
3214161200000210.00		3/4 in Thick- Slate Flagging- Slab On Grade- Mastic Bedding	SF	\$ -	\$ 19.76	\$ -	\$ -	\$ 19.76	
3214161200000210.00		1 in Thick- Slate Flagging- Gravel Base- Sand Bedding	SF	\$ -	\$ 8.66	\$ -	\$ -	\$ 8.66	
3214161200000210.00		1 in Thick- Slate Flagging- Slab On Grade- Mastic Bedding	SF	\$ -	\$ 17.96	\$ -	\$ -	\$ 17.96	
321440000000.00		Stone Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
321440120000.00		Granite Paver 3/4 In Joint Laid On Sand Bed		\$ -	\$ -	\$ -	\$ -	\$ -	
3214401200000100.00		Paver- Granite- Sawn With Thermal Finish- White- 4 in X 4 in X 2 in	SF	\$ 42.23	\$ 46.58	\$ -	\$ -	\$ 88.81	C80
3214401200000100.00		Paver- Granite- Sawn With Thermal Finish- White- 4 in X 4 in X 3 in	SF	\$ 42.23	\$ 58.56	\$ -	\$ -	\$ 100.79	C80
3214401200000100.00		Paver- Granite- Sawn With Thermal Finish- White- 4 in X 4 in X 4 in	SF	\$ 42.23	\$ 74.01	\$ -	\$ -	\$ 116.23	C80
3214401200000110.00		Paver- Granite- Sawn With Thermal Finish- White- 4 in X 8 in X 2 in	SF	\$ 19.87	\$ 42.81	\$ -	\$ -	\$ 62.68	C80
3214401200000110.00		Paver- Granite- Sawn With Thermal Finish- White- 4 in X 8 in X 3 in	SF	\$ 19.87	\$ 53.23	\$ -	\$ -	\$ 73.10	C80
3214401200000110.00		Paver- Granite- Sawn With Thermal Finish- White- 4 in X 8 in X 4 in	SF	\$ 19.87	\$ 65.20	\$ -	\$ -	\$ 85.08	C80
3214401200000110.00		Paver- Granite- Sawn With Thermal Finish- White- 8 in X 8 in X 2 in	SF	\$ 11.26	\$ 35.93	\$ -	\$ -	\$ 47.19	C80
3214401200000110.00		Paver- Granite- Sawn With Thermal Finish- White- 8 in X 8 in X 3 in	SF	\$ 11.26	\$ 44.58	\$ -	\$ -	\$ 55.84	C80
3214401200000120.00		Paver- Granite- Sawn With Thermal Finish- White- 8 in X 8 in X 4 in	SF	\$ 11.26	\$ 53.56	\$ -	\$ -	\$ 64.82	C80
3214401200000120.00		Paver- Granite- 12 in X 12 in X 2 in- Sawn With Thermal Finish- White	SF	\$ 4.66	\$ 31.53	\$ -	\$ -	\$ 36.19	C80
3214401200000120.00		Paver- Granite- 12 in X 12 in X 3 in- Sawn With Thermal Finish- White	SF	\$ 4.66	\$ 38.36	\$ -	\$ -	\$ 43.02	C80
3214401200000120.00		Paver- Granite- 12 in X 12 in X 4 in- Sawn With Thermal Finish- White	SF	\$ 4.66	\$ 45.61	\$ -	\$ -	\$ 50.27	C80
321440140000.00		Various Types Of Stone Pavers		\$ -	\$ -	\$ -	\$ -	\$ -	
3214401400000100.00		1 in Flagging Bluestone Paver Irregular	SF	\$ 16.81	\$ 4.79	\$ -	\$ -	\$ 21.60	C76
3214401400000100.00		Snapped Rectangular Stone Paver	SF	\$ 14.79	\$ 6.81	\$ -	\$ -	\$ 21.60	C76
3214401400000100.00		3 in Crushed Stone Paver White Marble	SF	\$ 1.88	\$ 0.98	\$ -	\$ -	\$ 2.87	C422
3214401400000110.00		3 in Crushed Stone Paver Bluestone	SF	\$ 1.88	\$ 0.53	\$ -	\$ -	\$ 2.41	C422
321440160000.00		Snapped Random Rectangular		\$ -	\$ -	\$ -	\$ -	\$ -	
3214401600000100.00		1-1/2 in Rectangular Paver Snapped- Random	SF	\$ 16.01	\$ 7.96	\$ -	\$ -	\$ 23.97	C76
3214401600000100.00		2 in Rectangular Paver Snapped- Random	SF	\$ 16.40	\$ 9.29	\$ -	\$ -	\$ 25.69	C76
321440180000.00		Slate- Natural Cleft		\$ -	\$ -	\$ -	\$ -	\$ -	
3214401800000100.00		3/4 in Irregular Slate Paver Natural Cleft	SF	\$ 14.79	\$ 5.32	\$ -	\$ -	\$ 20.11	C76
3214401800000100.00		1/2 in Slate Paver Rectangular- Random	SF	\$ 12.96	\$ 11.15	\$ -	\$ -	\$ 24.11	C76
3214401800000100.00		1/4 in Rectangular Butt Joint Random	SF	\$ 9.07	\$ 12.67	\$ -	\$ -	\$ 21.74	C76
321440220000.00		Granite Blocks		\$ -	\$ -	\$ -	\$ -	\$ -	
3214402200000100.00		3-1/2 in X 3-1/2 in X 3-1/2 in Granite Block	SF	\$ 14.79	\$ 6.79	\$ -	\$ -	\$ 21.57	C76
321440240000.00		Granite 3 in To 5 in Thick		\$ -	\$ -	\$ -	\$ -	\$ -	
3214402400000100.00		4 in-12 in Long; 3 in-5 in Wide Granite Paver	SF	\$ 13.88	\$ 6.09	\$ -	\$ -	\$ 19.98	C76
3214402400000100.00		6 in-15 in Long; 3 in-6 in Wide Granite Paver	SF	\$ 12.96	\$ 2.66	\$ -	\$ -	\$ 15.62	C76
321600000000.00		Curbs- Gutters- Sidewalks- And Driveways		\$ -	\$ -	\$ -	\$ -	\$ -	
321613000000.00		Curbs And Gutters		\$ -	\$ -	\$ -	\$ -	\$ -	
321613130000.00		Cast-In-Place Concrete Curbs And Gutters		\$ -	\$ -	\$ -	\$ -	\$ -	
3216131300000100.00		Curb & Gutter- Reinforced Concrete- Cip- No Forms	CY	\$ 26.80	\$ 238.88	\$ -	\$ -	\$ 265.69	C23
3216131300000100.00		Curb & Gutter- Straight- 24 in Wide- 0.055 Cy/Lf- With 6 in High Curb & 6 in Thick Gutter- Wood Fc	LF	\$ 10.54	\$ 14.04	\$ -	\$ -	\$ 24.59	C24
3216131300000100.00		Curb & Gutter- Straight- 30 in Wide- 0.066 Cy/Lf- With 6 in High Curb & 6 in Thick Gutter- Wood Fc	LF	\$ 11.63	\$ 16.04	\$ -	\$ -	\$ 27.67	C24
321613160000.00		Steel Faced Curbs		\$ -	\$ -	\$ -	\$ -	\$ -	
3216131600000100.00		Curb- Cip- 8 in X 8 in	LF	\$ 33.51	\$ 10.16	\$ -	\$ -	\$ 43.67	C23
3216131600000100.00		Curb- Cip- 12 in High X 8 in Wide	LF	\$ 41.88	\$ 10.96	\$ -	\$ -	\$ 52.84	C23
3216131600000100.00		Curb- Cip- 12 in High X 8 in Wide	LF	\$ 20.94	\$ 17.67	\$ -	\$ -	\$ 38.61	C23
321613200000.00		Wood Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
3216132000000100.00		Curb- Concrete- Wood Forms- 6 in X 18 in- Straight	LF	\$ 7.91	\$ 13.08	\$ -	\$ -	\$ 20.98	C24
3216132000000100.00		Curb- Concrete- Wood Forms- 6 in X 18 in- Radius	LF	\$ 19.76	\$ 21.17	\$ -	\$ -	\$ 40.93	C24
3216132000000100.00		6 in X 24 in Curb & Gutter Formwork Straight With 6 in Curb	LF	\$ 13.46	\$ 11.35	\$ -	\$ -	\$ 24.80	C38
3216132000000110.00		6 in X 24 in Curb & Gutter Formwork Curved With 6 in Curb	LF	\$ 17.91	\$ 22.41	\$ -	\$ -	\$ 40.32	C38
3216132000000110.00		6 in X 30 in Curb & Gutter Formwork Straight With 6 in Curb	LF	\$ 13.46	\$ 14.15	\$ -	\$ -	\$ 27.61	C38
3216132000000110.00		6 in X 30 in Curb & Gutter Formwork Curved With 6 in Curb	LF	\$ 17.91	\$ 23.78	\$ -	\$ -	\$ 41.69	C38
321613210000.00		Steel Forms		\$ -	\$ -	\$ -	\$ -	\$ -	
3216132100000100.00		Curb- Concrete- Steel Forms- 6 in X 18 in- Straight	LF	\$ 5.65	\$ 4.22	\$ -	\$ -	\$ 9.86	C24
3216132100000100.00	1152	Curbs, Steel Form, For Curved Cast In Place, Add	%	\$ 1.64	\$ 0.34	\$ -	\$ -	\$ 1.98	
321613230000.00		Precast Concrete Curbs And Gutters		\$ -	\$ -	\$ -	\$ -	\$ -	
3216132300000100.00		Curb & Gutter- Precast- 6 in X 18 in- Straight	LF	\$ 7.01	\$ 11.85	\$ 2.38	\$ -	\$ 21.24	C243
3216190000000100.00		Curb- Asphaltic- 40 Lf/Ton- Machine Formed- 8 in Wide- 6 in High	LF	\$ 2.58	\$ 3.63	\$ 0.18	\$ -	\$ 6.39	C261
3216190000000100.00		Curb- Asphaltic- 30 Lf/Ton- Machine Formed- 8 in Wide- 8 in High	LF	\$ 2.87	\$ 4.84	\$ 0.20	\$ -	\$ 7.91	C261
321623000000.00		Sidewalks		\$ -	\$ -	\$ -	\$ -	\$ -	
321623120000.00		Sidewalks- Driveways- & Patios		\$ -	\$ -	\$ -	\$ -	\$ -	
321623121200.00		Sidewalks- Driveways- & Patios Asphaltic Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3216231212000100.00		Sidewalks- No Base- Asphaltic Concrete- 2 in Thick	SY	\$ 5.54	\$ 15.81	\$ 2.78	\$ -	\$ 24.13	C235
3216231212000100.00		Sidewalks- No Base- Asphaltic Concrete- 2.5 in Thick	SY	\$ 6.04	\$ 19.75	\$ 3.04	\$ -	\$ 28.83	C235
321623121400.00		Asphaltic Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3216231214000100.00		Sidewalk- No Base- 4 in Thick- 3000 Psi- Cip With 6 X 6 Mesh- Broom Finish- Concrete	SF	\$ 3.24	\$ 5.99	\$ -	\$ -	\$ 9.22	C49
3216231214000100.00	1145	Sidewalks, Concrete, For 4" Thick Bank Run Gravel Base, Add	%	\$ 0.65	\$ 0.72	\$ -	\$ -	\$ 1.37	
3216231214000100.00	1146	Sidewalks, Concrete, For 6" Thick Gravel Base, Add	%	\$ 0.81	\$ 1.08	\$ -	\$ -	\$ 1.89	
3216231214000100.00	1147	Sidewalks, Concrete, For Sand Rubbed Finish, Add Per SF	%	\$ 0.97	\$ -	\$ -	\$ -	\$ 0.97	
3216231214000100.00	1148	Sidewalks, Concrete, For Interior Setting, Add	%	\$ 0.81	\$ -	\$ -	\$ -	\$ 0.81	
3216231214000100.00		Sidewalk- No Base- 5 in Thick- 3000 Psi- Cip With 6 X 6 Mesh- Broom Finish- Concrete	SF	\$ 3.56	\$ 6.85	\$ -	\$ -	\$ 10.41	C49
3216231214000100.00	1145	Sidewalks, Concrete, For 4" Thick Bank Run Gravel Base, Add	%	\$ 0.71	\$ 0.82	\$ -	\$ -	\$ 1.53	
3216231214000100.00	1146	Sidewalks, Concrete, For 6" Thick Gravel Base, Add	%	\$ 0.89	\$ 1.23	\$ -	\$ -	\$ 2.12	
3216231214000100.00	1147	Sidewalks, Concrete, For Sand Rubbed Finish, Add Per SF	%	\$ 1.07	\$ -	\$ -	\$ -	\$ 1.07	
3216231214000100.00	1148	Sidewalks, Concrete, For Interior Setting, Add	%	\$ 0.89	\$ -	\$ -	\$ -	\$ 0.89	
3216231214000100.00		Sidewalk- No Base- 6 in Thick- 3000 Psi- Cip With 6 X 6 Mesh- Broom Finish- Concrete	SF	\$ 3.81	\$ 7.38	\$ -	\$ -	\$ 11.19	C49
3216231214000100.00	1145	Sidewalks, Concrete, For 4" Thick Bank Run Gravel Base, Add	%	\$ 0.76	\$ 0.89	\$ -	\$ -	\$ 1.65	
3216231214000100.00	1146	Sidewalks, Concrete, For 6" Thick Gravel Base, Add	%	\$ 0.95	\$ 1.33	\$ -	\$ -	\$ 2.28	
3216231214000100.00	1147	Sidewalks, Concrete, For Sand Rubbed Finish, Add Per SF	%	\$ 1.14	\$ -	\$ -	\$ -	\$ 1.14	
3216231214000100.00	1148	Sidewalks, Concrete, For Interior Setting, Add	%	\$ 0.95	\$ -	\$ -	\$ -	\$ 0.95	
321623140000.00		Landscape Stairs & Steps		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3216231400000100.00		Steps- Includes Excavation- Borrow & Concrete Base- Bricks- Per Riser	LF	\$ 55.55	\$ 19.48	\$ -	\$ -	\$ 75.03	C49
3216231400000100.00		Steps- Includes Excavation- Borrow & Concrete Base- Railroad Ties- Per Riser	LF	\$ 51.25	\$ 6.14	\$ -	\$ -	\$ 57.39	C62
3216231400000100.00		Steps- With Excavation- 12 in X 2 in/12 in X 1.5 in- Borrow & Concrete Base- Bluestone Tread- Per R	LF	\$ 64.74	\$ 26.88	\$ -	\$ -	\$ 91.62	C49
321640120000.00		Granite		\$ -	\$ -	\$ -	\$ -	\$ -	
321640121200.00		Split Face		\$ -	\$ -	\$ -	\$ -	\$ -	
3216401212000100.00		Curb- Granite- Split Face- Straight- 5 in X 16 in	LF	\$ 7.86	\$ 23.72	\$ 5.07	\$ -	\$ 36.65	C79
321640121400.00		Sawn Face		\$ -	\$ -	\$ -	\$ -	\$ -	
3216401214000100.00		Curb- Granite- Sawn Face- 5 in X 16 in	LF	\$ 9.82	\$ 13.81	\$ 6.34	\$ -	\$ 29.98	C79
321700000000.00		Paving Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
321713000000.00		Parking Bumpers		\$ -	\$ -	\$ -	\$ -	\$ -	
321713120000.00		Parking Barriers		\$ -	\$ -	\$ -	\$ -	\$ -	
321713121200.00		Timber With Saddles		\$ -	\$ -	\$ -	\$ -	\$ -	
3217131212000100.00		Parking Barriers- 4 in X 4 in For Cars- Timber With Saddles- Treated	LF	\$ 6.19	\$ 8.79	\$ -	\$ -	\$ 14.99	C424
3217131212000100.00		Parking Barriers- 6 in X 6 in For Trucks- Timber With Saddles- Treated	LF	\$ 6.19	\$ 17.52	\$ -	\$ -	\$ 23.71	C424
321713121400.00		Folding With Individual Padlocks		\$ -	\$ -	\$ -	\$ -	\$ -	
3217131214000100.00		Parking Barriers- 3 ft High X 3 in Deep- Folding With Individual Padlocks	EA	\$ 64.40	\$ 854.96	\$ -	\$ -	\$ 919.37	C424
321713121600.00		Flexible Fixed Stanchion		\$ -	\$ -	\$ -	\$ -	\$ -	
3217131216000100.00		Parking Barriers- Flexible Fixed Stanchion- 2 ft High- 3 in Diameter	EA	\$ 32.20	\$ 100.34	\$ -	\$ -	\$ 132.54	C424
321713121800.00		Barrier- Precast Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3217131218000100.00		Parking Barriers- Barrier- Precast Concrete With Dowels- 12 in X 6 in	LF	\$ 6.71	\$ 72.64	\$ -	\$ -	\$ 79.35	C424
321713122200.00		Wheel Stops- Precast Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3217131222000100.00		Parking Barriers- 6 in X 10 in X 6 ft-0 in- Wheel Stops- Precast Concrete With Dowels	EA	\$ 26.83	\$ 88.70	\$ -	\$ -	\$ 115.53	C424
3217131222000100.00		Parking Barriers- 8 in X 13 in X 6 ft-0 in- Wheel Stops- Precast Concrete With Dowels	EA	\$ 26.83	\$ 91.46	\$ -	\$ -	\$ 118.29	C424
321713122400.00		Bollard- Concrete Filled Steel Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3217131224000100.00		Parking Barriers- 8 ft Long- 6 in Diameter- Bollard- Painted- Concrete Filled Steel Pipe	EA	\$ 240.71	\$ 689.47	\$ 137.40	\$ -	\$ 1,067.58	C147
3217131224000100.00		Parking Barriers- 8 ft Long- 8 in Diameter- Bollard- Painted- Concrete Filled Steel Pipe	EA	\$ 240.71	\$ 976.15	\$ 137.40	\$ -	\$ 1,354.26	C147
3217131224000100.00		Parking Barriers- 8 ft Long- 12 in Diameter- Bollard- Painted- Concrete Filled Steel Pipe	EA	\$ 240.71	\$ 1,051.14	\$ 137.40	\$ -	\$ 1,429.25	C147
3217131224000110.00		4 in Steel Pipe Bollard- Concrete Filled Painted- 8 ft Long In 13 in Diameter X 4 ft Deep- Hole	EA	\$ 88.45	\$ 1,790.21	\$ 228.22	\$ -	\$ 2,106.88	C151
321713140000.00		Speed Bumps		\$ -	\$ -	\$ -	\$ -	\$ -	
3217131400000100.00		10-1/2 in X 2-1/4 in X 4 ft Speed Bump With Thermoplastic	EA	\$ 28.17	\$ 1,397.09	\$ 25.55	\$ -	\$ 1,450.81	C257
321723000000.00		Pavement Markings		\$ -	\$ -	\$ -	\$ -	\$ -	
321723120000.00		Lines On Pavement		\$ -	\$ -	\$ -	\$ -	\$ -	
321723121200.00		Acrylic Waterborne		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231212000100.00		Lines On Pavement- Acrylic Waterborne- White Or Yellow- 4 in Wide	MLF	\$ 193.33	\$ 0.11	\$ 80.04	\$ -	\$ 273.47	C130
3217231212000100.00		Lines On Pavement- Acrylic Waterborne- White Or Yellow- 6 in Wide	MLF	\$ 352.79	\$ 0.15	\$ 146.05	\$ -	\$ 498.98	C130
3217231212000100.00		Lines On Pavement- Acrylic Waterborne- White Or Yellow- 8 in Wide	MLF	\$ 386.66	\$ 0.22	\$ 160.07	\$ -	\$ 546.95	C130
321723121400.00		Thermoplastic		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231214000100.00		Lines On Pavement- Thermoplastic- White Or Yellow- 4 in Wide	LF	\$ 0.22	\$ 0.33	\$ 0.16	\$ -	\$ 0.70	C131
3217231214000100.00		Lines On Pavement- Thermoplastic- White Or Yellow- 8 in Wide	LF	\$ 0.27	\$ 0.50	\$ 0.20	\$ -	\$ 0.97	C131
3217231214000100.00		Remove 4 in Thermoplastic Stripe	LF	\$ 4.37	\$ 2.71	\$ -	\$ -	\$ 7.09	C98
321723121600.00		Parking Stall Painting (Per Each)- Reflective Paint		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231216000100.00		Lines On Pavement- Parking Stall- 4 in Wide- Paint- White	LF	\$ 0.13	\$ 0.21	\$ 0.05	\$ -	\$ 0.40	C130
3217231216000100.00		Lines On Pavement- Parking Stall- Paint- 6 in Wide	LF	\$ 0.17	\$ 0.28	\$ -	\$ -	\$ 0.44	C100
321723121800.00		Pavement Marking Letter		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231218000100.00		Lines On Pavement- Letter- 6 in	EA	\$ 2.88	\$ 0.33	\$ -	\$ -	\$ 3.22	C100
3217231218000100.00		Lines On Pavement- Letter- 12 in	EA	\$ 4.24	\$ 0.67	\$ -	\$ -	\$ 4.91	C100
3217231218000100.00		Lines On Pavement- Letter- 24 in	EA	\$ 7.21	\$ 1.48	\$ -	\$ -	\$ 8.69	C100
3217231218000110.00		Lines On Pavement- Letter- 36 in	EA	\$ 13.73	\$ 2.02	\$ -	\$ -	\$ 15.75	C100
3217231218000110.00		Lines On Pavement- Letter- 42 in	EA	\$ 13.73	\$ 2.38	\$ -	\$ -	\$ 16.11	C100
3217231218000110.00		Lines On Pavement- Letter- 72 in	EA	\$ 28.83	\$ 5.02	\$ -	\$ -	\$ 33.85	C100
321723122200.00		Handicap Symbol		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231222000100.00		Lines On Pavement- Handicap Symbol	EA	\$ 28.83	\$ 12.09	\$ -	\$ -	\$ 40.93	C100
321723122400.00		Paint Curbing		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231224000100.00		Lines On Pavement- Paint Curbing	LF	\$ 0.82	\$ 0.28	\$ -	\$ -	\$ 1.10	C100
321723122600.00		Raised Marker		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231226000100.00		Lines On Pavement- Raised Marker- Amber/Amber	EA	\$ 1.03	\$ 6.56	\$ -	\$ -	\$ 7.59	C100
3217231226000100.00		Lines On Pavement- Raised Marker- One Way- Reflective	EA	\$ 1.03	\$ 6.24	\$ -	\$ -	\$ 7.27	C100
3217231226000100.00		Lines On Pavement- Raised Marker- Red & Clear	EA	\$ 1.03	\$ 7.50	\$ -	\$ -	\$ 8.53	C100
321723122800.00		Thermoplastic		\$ -	\$ -	\$ -	\$ -	\$ -	
321723122812.00		By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231228120100.00		Lines On Pavement- Thermoplastic- By Hand- 4 in Wide	LF	\$ 1.03	\$ 0.45	\$ -	\$ -	\$ 1.48	C100
3217231228120100.00		Lines On Pavement- Thermoplastic- By Hand- 8 in Wide	LF	\$ 2.06	\$ 0.90	\$ -	\$ -	\$ 2.96	C100
3217231228120100.00		Lines On Pavement- Thermoplastic- By Hand- 12 in Wide	LF	\$ 3.04	\$ 1.29	\$ -	\$ -	\$ 4.33	C100
3217231228120110.00		Lines On Pavement- Thermoplastic- By Hand- 24 in Wide	LF	\$ 8.24	\$ 2.30	\$ -	\$ -	\$ 10.54	C100
321723122814.00		Arrows		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231228140100.00		Lines On Pavement- Thermoplastic- Arrows	EA	\$ 192.23	\$ 17.67	\$ -	\$ -	\$ 209.90	C100
3217231228140100.00		Thermoplastic Pavement Markers- 12 in Letters	EA	\$ 7.28	\$ 5.18	\$ -	\$ -	\$ 12.46	C98
321723122816.00		Letters		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231228160100.00		Lines On Pavement- Thermoplastic- Letters- 24 in	EA	\$ 57.67	\$ 4.19	\$ -	\$ -	\$ 61.86	C100
3217231228160100.00		Thermoplastic Pavement Markers- 36 in Letters	EA	\$ 24.05	\$ 9.15	\$ -	\$ -	\$ 33.20	C98
321723122818.00		Cross Hatch		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231228180100.00		Lines On Pavement- Thermoplastic- Cross Hatch	SY	\$ 8.24	\$ -	\$ -	\$ -	\$ 8.24	C100
321723123200.00		Remove Stripe		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231232000100.00		Lines On Pavement- Remove 4 in Thermoplastic Stripe	LF	\$ 3.20	\$ 0.04	\$ -	\$ -	\$ 3.24	C100
3217231232000100.00		Lines On Pavement- Remove 4 in Pavement Stripe	LF	\$ 2.31	\$ 0.04	\$ -	\$ -	\$ 2.35	C100
321723123400.00		Lettering Or Markings Greater Than 72 in		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231234000100.00		Large Markings And Lettering >72 Inches- Reflective Paint	SF	\$ 1.26	\$ 0.06	\$ -	\$ -	\$ 1.32	C100
321723123600.00		Glass Beads		\$ -	\$ -	\$ -	\$ -	\$ -	
3217231236000100.00		Glass Beads On Pavement Markings	SF	\$ 0.07	\$ 0.06	\$ -	\$ -	\$ 0.13	C100
3217261000000100.00		Truncated Domes- 2 ftX3 ft (Ada Compliant) Wet Set	SF	\$ 121.39	\$ 41.13	\$ -	\$ -	\$ 162.51	C49
3217261000000100.00		Truncated Domes- 3 ftX4 ft (Ada Compliant) Dry Set	SF	\$ 82.90	\$ 34.63	\$ -	\$ -	\$ 117.53	C531
321800000000.00		Athletic And Recreational Surfacing		\$ -	\$ -	\$ -	\$ -	\$ -	
321813000000.00		Synthetic Grass Surfacing		\$ -	\$ -	\$ -	\$ -	\$ -	
321813100000.00		Artificial Grass Surfacing		\$ -	\$ -	\$ -	\$ -	\$ -	
3218131000000100.00		Artificial Grass Seam Glue Material Only	Gallon	\$ -	\$ 79.82	\$ -	\$ -	\$ 79.82	
3218131000000100.00		Turf Bomb- Artificial Grass Cleaner Material Only	Gallon	\$ -	\$ 46.57	\$ -	\$ -	\$ 46.57	
3218131000000100.00		6 Inch Single-Sided Industrial Sticky Seam Tape For Artificial Turf Grass Installation Material Only	LF	\$ -	\$ 1.06	\$ -	\$ -	\$ 1.06	
3218131000000110.00		6 Inch Double-Sided Industrial Sticky Seam Tape For Artificial Turf Grass Installation Material Only	LF	\$ -	\$ 0.76	\$ -	\$ -	\$ 0.76	
3218131000000110.00		Playground Surfacing- 1.4 in Height- 3/8 Gauge- 68 Oz- Willow Polyethylene Fiber With Polyethylene	SF	\$ 2.31	\$ 4.20	\$ -	\$ -	\$ 6.51	C700
3218131000000110.00		2.2 in Height- 5/8 Gauge- 40 Oz- Diamond-Shaped Polyethylene Fiber	SF	\$ 2.73	\$ 2.29	\$ -	\$ -	\$ 5.02	C700
3218131000000110.00		1.6 in Height- 5/8 Gauge- 33 Oz- Diamond Shaped Polyethylene Fiber	SF	\$ 2.31	\$ 2.02	\$ -	\$ -	\$ 4.33	C700
3218131000000110.00		Fieldturf Sports Turf Installed Without Field Preparations Or Gravel Base 57600 Sf Football Field Witl	SF	\$ -	\$ 7.95	\$ -	\$ -	\$ 7.95	
3218131000000120.00		Sod Sport- 1.2 in Height- 3/8 Gauge- 50 Oz- Spined Polyethylene Fiber With +C9-K15Polypropylene T	SF	\$ 2.31	\$ 2.40	\$ -	\$ -	\$ 4.70	C700
3218131000000120.00		Sport/Pet Turf- 1.2 in Height- 3/8 Gauge- 30 Oz.- V-Shaped Polyethylene Fiber With Polypropylene Th	SF	\$ 2.31	\$ 2.50	\$ -	\$ -	\$ 4.81	C700
3218131000000120.00		Artificial Grass Seaming Tape Material Only	LF	\$ -	\$ 3.74	\$ -	\$ -	\$ 3.74	
321823000000.00		Athletic Surfacing		\$ -	\$ -	\$ -	\$ -	\$ -	
321823330000.00		Running Track Surfacing		\$ -	\$ -	\$ -	\$ -	\$ -	
3218233300000100.00		Running Track- Asphaltic Concrete Pavement Base- 2.5 in Thick	SY	\$ 13.29	\$ 25.12	\$ 6.68	\$ -	\$ 45.09	C235
3218233300000100.00		Running Track- Asphaltic Concrete Pavement Base- Colors- 2.5 in Thick	SY	\$ 24.92	\$ 34.17	\$ 12.53	\$ -	\$ 71.62	C235
3218233300000100.00		Running Track- Asphaltic Concrete Pavement Base- Latex Over Asphalt	SY	\$ 107.15	\$ 47.15	\$ 100.21	\$ -	\$ 254.51	C258
3218233300000110.00		Running Track- Asphaltic Concrete Pavement Base- Polyurethane On Asphalt	SY	\$ 166.82	\$ 70.96	\$ 156.03	\$ -	\$ 393.81	C258
321823530000.00		Tennis Court Surfacing		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
321823531200.00		Asphalt		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235312000100.00		Tennis Court- Asphalt- Includes Base- 2.5 in Thick- Single Court	SY	\$ 8.86	\$ 24.63	\$ 4.45	\$ -	\$ 37.95	C235
321823531400.00		Clay Courts		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235314000100.00		Tennis Court- Clay Courts	SY	\$ 11.08	\$ 66.86	\$ 5.57	\$ -	\$ 83.51	C235
321823531600.00		Pulverized Natural Greenstone		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235316000100.00		Tennis Court- Pulverized Natural Greenstone With 4 in Base- Fast Dry	SY	\$ 15.95	\$ 63.53	\$ 8.02	\$ -	\$ 87.50	C235
321823531800.00		Rubber-Acrylic Base Resilient Pavement		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235318000100.00		Tennis Court- Rubber-Acrylic Base Resilient Pavement	SY	\$ 6.65	\$ 57.95	\$ 3.34	\$ -	\$ 67.94	C235
321823532200.00		Colored Sealer- Acrylic Emulsion		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235322000100.00		Tennis Court- Colored Sealer- Acrylic Emulsion- 3 Coats	SY	\$ 1.60	\$ 9.07	\$ -	\$ -	\$ 10.67	C62
3218235322000100.00		Tennis Court- Colored Sealer- 2 Colors- Acrylic Emulsion- 3 Coat	SY	\$ 1.42	\$ 11.34	\$ -	\$ -	\$ 12.76	C62
3218235322000100.00		Tennis Court- Colored Sealer- For Preparing Old Courts- Add	SY	\$ 0.78	\$ -	\$ 0.05	\$ -	\$ 0.82	C61
321823532400.00		Posts For Nets		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235324000100.00		Tennis Court- Posts For Nets- 3.5 in Diameter With Eye Bolts	PR	\$ 577.64	\$ 365.90	\$ -	\$ -	\$ 943.55	C423
3218235324000100.00		Tennis Court- Posts For Nets- 3.5 in Diameter With Pulley & Reel	PR	\$ 577.64	\$ 465.70	\$ -	\$ -	\$ 1,043.34	C423
321823532600.00		Net		\$ -	\$ -	\$ -	\$ -	\$ -	
321823532612.00		Net Nylon		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235326120100.00		Tennis Court- Net- 42 ft Long- Nylon Thread With Binder	EA	\$ 38.82	\$ 377.19	\$ -	\$ -	\$ 416.00	C423
321823532614.00		Net All Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235326140100.00		Tennis Court- Net- 42 ft Long- All Metal	EA	\$ 299.52	\$ 704.09	\$ -	\$ -	\$ 1,003.61	C423
321823532800.00		Paint Markings		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235328000100.00		Tennis Court- Paint Markings On Asphalt- 2 Coats	EA	\$ 333.23	\$ 55.62	\$ -	\$ -	\$ 388.84	C99
321823533200.00		Complete Court With Fence		\$ -	\$ -	\$ -	\$ -	\$ -	
321823533212.00		Asphaltic Concrete Note: Includes Perimeter Fence- Gate- Concrete Perimeter For Fence Posts- Sealer-		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235332120100.00		Tennis Court- Complete Court With Fence- Minimum- Etc.- Asphaltic Concrete	EA	\$24,922.00	\$ 25,460.81	\$ 12,529.50	\$ -	\$ 62,912.31	C235
3218235332120100.00		Tennis Court- Complete Court With Fence- Maximum- Etc.- Asphaltic Concrete	EA	\$24,922.00	\$ 31,118.76	\$ 12,529.50	\$ -	\$ 68,570.26	C235
321823533214.00		Clay Courts Note: Includes Same Items As Found For Bituminous Courts.		\$ -	\$ -	\$ -	\$ -	\$ -	
3218235332140100.00		Tennis Court- Complete Court With Fence- Etc.- Clay- Minimum	EA	\$24,922.00	\$ 23,386.23	\$ 12,529.50	\$ -	\$ 60,837.73	C235
3218235332140100.00		Tennis Court- Complete Court With Fence- Etc.- Clay- Maximum	EA	\$24,922.00	\$ 40,360.09	\$ 12,529.50	\$ -	\$ 77,811.59	C235
323100000000.00		Fences And Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
323113000000.00		Chain Link Fences And Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
323113260000.00		Tennis Court Fences And Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
323113261200.00		Tennis Courts		\$ -	\$ -	\$ -	\$ -	\$ -	
3231132612000100.00		Fence- Chain Link- 10 ft High- Tennis Court- 11 Ga Wire- 2.5 in Post- 10 ft On-Center- 1-5/8 in Top F	LF	\$ 12.53	\$ 32.65	\$ -	\$ -	\$ 45.17	C423
3231132612000100.00		Fence- Chain Link- 12 ft High- Tennis Court- 11 Ga Wire- 2.5 in Post- 10 ft On-Center- 1-5/8 in Top F	LF	\$ 14.93	\$ 37.49	\$ -	\$ -	\$ 52.42	C423
3231132612000100.00		Fence- Chain Link- Tennis Court- Vinyl Covered- 9 Ga Wire- 10 ft High	LF	\$ 12.53	\$ 43.53	\$ -	\$ -	\$ 56.06	C423
3231132612000110.00		Fence- Chain Link- Tennis Court- Vinyl Covered- 9 Ga Wire- 12 ft High	LF	\$ 14.93	\$ 48.37	\$ -	\$ -	\$ 63.30	C423
323113261400.00		Tennis Court Gates Note: See Guide For Tennis Court Fence With 2-1/2 in Outer-Diameter Line Posts		\$ -	\$ -	\$ -	\$ -	\$ -	
3231132614000100.00		Fence- Chain Link- 3 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Single- Galvanized	EA	\$ 172.06	\$ 544.32	\$ 62.30	\$ -	\$ 778.69	C133
3231132614000100.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 17.21	\$ 27.22	\$ 62.30	\$ -	\$ 44.42	
3231132614000100.00		Fence- Chain Link- 4 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Single- Galvanized	EA	\$ 222.58	\$ 604.80	\$ 80.60	\$ -	\$ 907.97	C133
3231132614000100.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 22.26	\$ 30.24	\$ 80.60	\$ -	\$ 52.50	
3231132614000100.00		Fence- Chain Link- 3 ft X 10 ft X 3 ft- Tennis Court- Transom Gate- Single- Galvanized	EA	\$ 138.63	\$ 665.28	\$ 50.20	\$ -	\$ 854.11	C133
3231132614000100.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 13.86	\$ 33.26	\$ 50.20	\$ -	\$ 47.13	
3231132614000110.00		Fence- Chain Link- 4 ft X 10 ft X 3 ft- Tennis Court- Transom Gate- Single- Galvanized	EA	\$ 138.63	\$ 725.76	\$ 50.20	\$ -	\$ 914.59	C133
3231132614000110.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 13.86	\$ 36.29	\$ 50.20	\$ -	\$ 50.15	
3231132614000110.00		Fence- Chain Link- 10 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Double- Galvanized	EA	\$ 403.02	\$ 1,088.64	\$ 332.24	\$ -	\$ 1,823.90	C134
3231132614000110.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 40.30	\$ 54.43	\$ 332.24	\$ -	\$ 94.73	
3231132614000110.00		Fence- Chain Link- 12 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Double- Galvanized	EA	\$ 407.88	\$ 1,209.60	\$ 336.24	\$ -	\$ 1,953.72	C134
3231132614000110.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 40.79	\$ 60.48	\$ 336.24	\$ -	\$ 101.27	
3231132614000110.00		Fence- Chain Link- 14 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Double- Galvanized	EA	\$ 564.23	\$ 1,451.52	\$ 465.13	\$ -	\$ 2,480.89	C134
3231132614000110.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 56.42	\$ 72.58	\$ 465.13	\$ -	\$ 129.00	
3231132614000110.00		Fence- Chain Link- Tennis Court- Double Gate- Galvanized- 10 ft X 10 ft	EA	\$ 284.49	\$ 1,330.56	\$ 234.52	\$ -	\$ 1,849.57	C134
3231132614000110.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 28.45	\$ 66.53	\$ 234.52	\$ -	\$ 94.98	
3231132614000120.00		Fence- Chain Link- Tennis Court- Double Gate- Galvanized- 12 ft X 10 ft	EA	\$ 307.76	\$ 1,451.52	\$ 253.71	\$ -	\$ 2,012.99	C134
3231132614000120.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 30.78	\$ 72.58	\$ 253.71	\$ -	\$ 103.35	
3231132614000120.00		Fence- Chain Link- Tennis Court- Double Gate- Galvanized- 14 ft X 10 ft	EA	\$ 328.68	\$ 1,693.44	\$ 270.95	\$ -	\$ 2,293.07	C134
3231132614000120.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 32.87	\$ 84.67	\$ 270.95	\$ -	\$ 117.54	
3231132614000120.00		Fence- Chain Link- 3 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Single- Vinyl Coated	EA	\$ 172.06	\$ 665.28	\$ 62.30	\$ -	\$ 899.65	C133
3231132614000120.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 17.21	\$ 33.26	\$ 62.30	\$ -	\$ 50.47	
3231132614000120.00		Fence- Chain Link- 4 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Single- Vinyl Coated	EA	\$ 222.58	\$ 725.76	\$ 80.60	\$ -	\$ 1,028.93	C133
3231132614000120.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 22.26	\$ 36.29	\$ 80.60	\$ -	\$ 58.55	
3231132614000120.00		Fence- Chain Link- 3 ft X 10 ft- Tennis Court- Transom Gate- Single- Vinyl Coated	EA	\$ 135.54	\$ 786.24	\$ 49.08	\$ -	\$ 970.85	C133
3231132614000120.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 13.55	\$ 39.31	\$ 49.08	\$ -	\$ 52.87	
3231132614000130.00		Fence- Chain Link- 4 ft X 10 ft- Tennis Court- Transom Gate- Single- Vinyl Coated	EA	\$ 135.54	\$ 907.20	\$ 49.08	\$ -	\$ 1,091.81	C133
3231132614000130.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 13.55	\$ 45.36	\$ 49.08	\$ -	\$ 58.91	
3231132614000130.00		Fence- Chain Link- 10 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Double- Vinyl Coated	EA	\$ 403.02	\$ 1,330.56	\$ 332.24	\$ -	\$ 2,065.82	C134
3231132614000130.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 40.30	\$ 66.53	\$ 332.24	\$ -	\$ 106.83	
3231132614000130.00		Fence- Chain Link- 12 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Double- Vinyl Coated	EA	\$ 389.13	\$ 1,693.44	\$ 320.78	\$ -	\$ 2,403.35	C134
3231132614000130.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 38.91	\$ 84.67	\$ 320.78	\$ -	\$ 123.58	
3231132614000130.00		Fence- Chain Link- 14 ft X 7 ft X 3 ft- Tennis Court- Transom Gate- Double- Vinyl Coated	EA	\$ 604.54	\$ 1,935.36	\$ 498.36	\$ -	\$ 3,038.25	C134
3231132614000130.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 60.45	\$ 96.77	\$ 498.36	\$ -	\$ 157.22	
3231132614000130.00		Fence- Chain Link- Tennis Court- Double Gate- Vinyl Coated- 10 ft X 10 ft	EA	\$ 546.03	\$ 1,693.44	\$ 450.13	\$ -	\$ 2,689.60	C134
3231132614000130.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 54.60	\$ 84.67	\$ 450.13	\$ -	\$ 139.28	
3231132614000140.00		Fence- Chain Link- Tennis Court- Double Gate- Vinyl Coated- 12 ft X 10 ft	EA	\$ 304.99	\$ 1,935.36	\$ 251.42	\$ -	\$ 2,491.77	C134
3231132614000140.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 30.50	\$ 96.77	\$ 251.42	\$ -	\$ 127.27	
3231132614000140.00		Fence- Chain Link- Tennis Court- Double Gate- Vinyl Coated- 14 ft X 10 ft	EA	\$ 328.68	\$ 2,177.28	\$ 270.95	\$ -	\$ 2,776.91	C134
3231132614000140.00	1187	Fencing, CL, For A 12' High Fence, Add	%	\$ 32.87	\$ 108.86	\$ 270.95	\$ -	\$ 141.73	
323113320000.00		Goal Posts		\$ -	\$ -	\$ -	\$ -	\$ -	
323113321200.00		Football		\$ -	\$ -	\$ -	\$ -	\$ -	
3231133212000100.00		Goal Posts- Steel- Football- Double Post	PR	\$ 1,347.83	\$ 3,017.58	\$ -	\$ -	\$ 4,365.41	C423
3231133212000100.00		Goal Posts- Steel- Football- Deluxe- Single Post	PR	\$ 1,347.83	\$ 2,954.71	\$ -	\$ -	\$ 4,302.54	C423
3231133212000100.00		Goal Posts- Football- Convertible To Soccer	PR	\$ 1,347.83	\$ 4,777.83	\$ -	\$ -	\$ 6,125.66	C423
323113321400.00		Soccer		\$ -	\$ -	\$ -	\$ -	\$ -	
3231133214000100.00		Goal Posts- Soccer- Regulation	PR	\$ 970.44	\$ 3,532.24	\$ -	\$ -	\$ 4,502.68	C423
323113330000.00		Chain Link Backstops		\$ -	\$ -	\$ -	\$ -	\$ -	
323113331200.00		Baseball		\$ -	\$ -	\$ -	\$ -	\$ -	
3231133312000100.00		Backstops- Baseball- 12 ft High & 1 Overhang- Prefabricated- 30 ft Wide	EA	\$ 2,021.75	\$ 4,169.49	\$ -	\$ -	\$ 6,191.24	C423
3231133312000100.00		Backstops- Baseball- 17 ft - 6 in High & 1 Overhang- Prefabricated- 34 ft Wide	EA	\$ 2,021.75	\$ 5,258.13	\$ -	\$ -	\$ 7,279.88	C423
3231133312000100.00		Backstops- Baseball- Regulation- Galvanized	EA	\$ 2,043.53	\$ 15,832.45	\$ 1,689.43	\$ -	\$ 19,565.42	C120
3231133312000110.00		Backstops- Baseball- Regulation- Vinyl Coated	EA	\$ 2,043.53	\$ 24,340.78	\$ 1,689.43	\$ -	\$ 28,073.75	C120
3231133312000110.00		Backstops- Softball- Prefabricated- No Overhang	EA	\$ 1,213.05	\$ 4,680.25	\$ -	\$ -	\$ 5,893.30	C423
323113331400.00		Softball		\$ -	\$ -	\$ -	\$ -	\$ -	
3231133314000100.00		Backstop- Softball- Regulation- Galvanized- 14 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32 ft-9 Ga Mesh	EA	\$ 557.33	\$ 14,107.17	\$ 460.75	\$ -	\$ 15,125.25	C120
3231133314000100.00		Backstop- Softball- Regulation- Galvanized- 18 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32 ft-9 Ga Mesh	EA	\$ 6,811.78	\$ 16,873.30	\$ 5,631.44	\$ -	\$ 29,316.52	C120
3231133314000100.00		Backstop- Softball- Regulation- Galvanized- 20 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32 ft-9 Ga Mesh	EA	\$ 6,811.78	\$ 17,703.12	\$ 5,631.44	\$ -	\$ 30,146.35	C120
3231133314000110.00		Backstop- Softball- Regulation- Galvanized- 22 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32 ft-9 Ga Mesh	EA	\$ 7,663.25	\$ 20,884.15	\$ 6,335.38	\$ -	\$ 34,882.77	C120
3231133314000110.00		Backstop- Softball- Regulation- Galvanized- 24 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32 ft-9 Ga Mesh	EA	\$ 8,758.00	\$ 24,065.17	\$ 7,240.43	\$ -	\$ 40,063.60	C120
3231133314000110.00		Backstop- Softball- Regulation- Vinyl Coated- 14 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32-9 Ga Mesh	EA	\$ 4,087.07	\$ 21,299.05	\$ 3,378.87	\$ -	\$ 28,764.99	C120
3231133314000110.00		Backstop- Softball- Regulation- Vinyl Coated- 18 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32-9 Ga Mesh	EA	\$ 6,811.78	\$ 24,618.40	\$ 5,631.44	\$ -	\$ 37,061.62	C120
3231133314000110.00		Backstop- Softball- Regulation- Vinyl Coated- 20 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32-9 Ga Mesh	EA	\$ 6,811.78	\$ 26,001.46	\$ 5,631.44	\$ -	\$ 38,444.68	C120
3231133314000120.00		Backstop- Softball- Regulation- Vinyl Coated- 22 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32-9 Ga Mesh	EA	\$ 7,663.25	\$ 30,150.62	\$ 6,335.38	\$ -	\$ 44,149.25	C120

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231133314000120.00		Backstop- Softball- Regulation- Vinyl Coated- 24 ft High- 3 in Post At 8 ft- 16 ft-6 Ga- 32-9 Ga Mesh-	EA	\$ 8,758.00	\$ 34,853.01	\$ 7,240.43	\$ -	\$ 50,851.44	C120
323113331600.00		Basketball		\$ -	\$ -	\$ -	\$ -	\$ -	
3231133316000100.00		Backstops- Basketball- Steel- Single Goal- With Pole	EA	\$ 1,613.32	\$ 1,885.56	\$ 1,333.76	\$ -	\$ 4,832.64	C120
3231133316000100.00		Backstops- Basketball- Steel- Double Goal- With Pole	EA	\$ 2,554.42	\$ 1,471.20	\$ 2,111.79	\$ -	\$ 6,137.41	C120
323113331800.00		Tennis		\$ -	\$ -	\$ -	\$ -	\$ -	
3231133318000100.00		Backstops- Tennis- Wire Mesh With Pair Of Ends	SET	\$ 782.61	\$ 1,922.45	\$ -	\$ -	\$ 2,705.06	C423
3231133318000100.00		Backstops- Tennis- Enclosed Court	EA	\$ 1,516.31	\$ 8,611.35	\$ -	\$ -	\$ 10,127.66	C423
323113332200.00		Handball Or Squash Court		\$ -	\$ -	\$ -	\$ -	\$ -	
3231133322000100.00		Backstops- Handball Or Squash Court- Outdoor- Masonry	EA	\$ 4,990.67	\$ 49,858.64	\$ -	\$ -	\$ 54,849.30	C77
323113520000.00		Fence- Chain Link Industrial Note: Costs Include 2-1/2 in Outer-Diameter Line Posts Every 10 ft With :		\$ -	\$ -	\$ -	\$ -	\$ -	
323113521200.00		Galvanized Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
323113521212.00		12 Gauge- 2 in By 4 In Mesh- Posts 5 ft On-Center		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135212120100.00		3 ft High 12 Ga Galvanized Steel Fence 2 in X 4 in Mesh- Posts At 5 ft	LF	\$ 7.50	\$ 1.90	\$ 8.45	\$ -	\$ 17.85	C441
3231135212120100.00		5 ft High 12 Ga Galvanized Steel Fence 2 in X 4 in Mesh- Posts At 5 ft	LF	\$ 7.50	\$ 2.85	\$ 8.45	\$ -	\$ 18.81	C441
323113521214.00		14 Gauge- 1 in By 2 in Mesh- Posts 5 ft On-Center		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135212140100.00		3 ft High 14 Ga Galvanized Steel Fence 1 in X 2 in Mesh- Posts At 5 ft	LF	\$ 7.50	\$ 1.70	\$ 8.45	\$ -	\$ 17.65	C441
3231135212140100.00		5 ft High 14 Ga Galvanized Steel Fence 1 in X 2 in Mesh- Posts At 5 ft	LF	\$ 7.50	\$ 2.55	\$ 8.45	\$ -	\$ 18.50	C441
323113521400.00		Miscellaneous Fencing		\$ -	\$ -	\$ -	\$ -	\$ -	
323113521412.00		Gate Attachments		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135214120100.00		Cantilever Roller Assembly- Ball Bearing With Fittings	EA	\$ 57.14	\$ 86.09	\$ 15.04	\$ -	\$ 158.27	C447
3231135214120100.00		Sliding Gate Roller Assembly Gate Attachments	EA	\$ 50.69	\$ 68.98	\$ 13.34	\$ -	\$ 133.01	C447
3231135214120100.00		Diagonal Brace Rod With Tightener Gate Attachments	EA	\$ 22.65	\$ 7.80	\$ 5.96	\$ -	\$ 36.41	C447
3231135214120110.00		Rod And Lock Gate Keeper Gate Attachments	EA	\$ 40.99	\$ 94.89	\$ 10.79	\$ -	\$ 146.66	C447
3231135214120110.00		Gate Catch Block Gate Attachments	EA	\$ 22.65	\$ 22.55	\$ 5.96	\$ -	\$ 51.16	C447
3231135214120110.00		Gate Keeper Hold-Open For Cantilever Gate	EA	\$ 40.99	\$ 31.91	\$ 10.79	\$ -	\$ 83.69	C447
323113521600.00		Miscellaneous Wire And Screen		\$ -	\$ -	\$ -	\$ -	\$ -	
323113521612.00		Wire And Screen For Partitions And Fences Price Does Not Include Framing Or Post -Mesh Only		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135216120100.00		Screen Wire- 48 in Wide Rolls	SF	\$ 1.87	\$ 2.99	\$ -	\$ -	\$ 4.86	C28
3231135216120100.00		4 in X 4 in Hog Wire For Fencing	SF	\$ 1.50	\$ 0.73	\$ -	\$ -	\$ 2.22	C28
3231135216120100.00		6 in X 6 in Hog Wire For Fencing	SF	\$ 1.58	\$ 0.90	\$ -	\$ -	\$ 2.47	C28
323113521800.00		Auger By Hand Fence Post Hole		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135218000100.00		Fence- Chain Link- Post Hole- Auger By Hand- 3 ft Deep- Medium Soil	EA	\$ 21.32	\$ -	\$ 1.33	\$ -	\$ 22.65	C61
3231135218000100.00		Fence- Chain Link- Post Hole- Auger By Machine- 3 ft Deep- Medium Soil	EA	\$ 15.41	\$ -	\$ 8.80	\$ -	\$ 24.21	C147
323113522200.00		Jackhammer Fence Post Hole- Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135222000100.00		Fence- Chain Link- Jackhammer Post Hole- Rock- 3 ft D	EA	\$ 100.63	\$ -	\$ 10.41	\$ -	\$ 111.03	C432
323113522400.00		Rock Drill Fence Post Hole- Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135224000100.00		Fence- Chain Link- Drill Post Hole- Rock- 3 ft D	EA	\$ 24.73	\$ -	\$ 22.99	\$ -	\$ 47.73	C496
323113522600.00		Fence- Chain Link- Galvanized- Top Rail- Line Post Note: Galvanized And Vinyl Coated Includes Con		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135226000100.00		Fence- Chain Link- 4 ft High- Includes- Galvanized- Top Rail- Line Post- Set In Concrete	LF	\$ 11.98	\$ 13.05	\$ 4.34	\$ -	\$ 29.37	C133
3231135226000100.00		Fence- Chain Link- 4 ft High- Includes- Vinyl- Top Rail- Line Post- Set In Concrete	LF	\$ 11.98	\$ 31.35	\$ 4.34	\$ -	\$ 47.67	C133
3231135226000100.00		Fence- Chain Link- 6 ft High- Includes- Galvanized- Top Rail- Line Post- Set In Concrete	LF	\$ 12.77	\$ 45.92	\$ 4.62	\$ -	\$ 63.31	C133
3231135226000110.00		Fence- Chain Link- 6 ft High- Includes- Vinyl- Top Rail- Line Post- Set In Concrete	LF	\$ 12.77	\$ 55.24	\$ 4.62	\$ -	\$ 72.64	C133
323113522800.00		Line Posts- Set In Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
323113522812.00		Round		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135228120100.00		Fence- Chain Link- 4 ft High- Includes- Line Posts- Galvanized- 2.5 in Outer Diameter- Set In Concrete	EA	\$ 31.84	\$ 41.26	\$ 11.53	\$ -	\$ 84.63	C133
3231135228120100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 1.65	\$ 11.53	\$ -	\$ 1.65	
3231135228120100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 4.13	\$ 11.53	\$ -	\$ 4.13	
3231135228120100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 3.71	\$ 11.53	\$ -	\$ 3.71	
3231135228120100.00		Fence- Chain Link- 5 ft High- Includes- Line Posts- Galvanized- 2.5 in Outer Diameter- Set In Concrete	EA	\$ 32.92	\$ 49.12	\$ 11.92	\$ -	\$ 93.96	C133
3231135228120100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 1.96	\$ 11.92	\$ -	\$ 1.96	
3231135228120100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 4.91	\$ 11.92	\$ -	\$ 4.91	
3231135228120100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 4.42	\$ 11.92	\$ -	\$ 4.42	
3231135228120100.00		Fence- Chain Link- 6 ft High- Includes- Line Posts- Galvanized- 2.5 in Outer Diameter- Set In Concrete	EA	\$ 34.07	\$ 58.56	\$ 12.34	\$ -	\$ 104.97	C133
3231135228120100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.34	\$ 12.34	\$ -	\$ 2.34	
3231135228120100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 5.86	\$ 12.34	\$ -	\$ 5.86	
3231135228120100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 5.27	\$ 12.34	\$ -	\$ 5.27	
3231135228120110.00		Fence- Chain Link- 7 ft High- Includes- Line Posts- Galvanized- 2.5 in Outer Diameter- Set In Concrete	EA	\$ 35.31	\$ 64.85	\$ 12.79	\$ -	\$ 112.95	C133
3231135228120110.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.59	\$ 12.79	\$ -	\$ 2.59	
3231135228120110.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 6.48	\$ 12.79	\$ -	\$ 6.48	
3231135228120110.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 5.84	\$ 12.79	\$ -	\$ 5.84	
3231135228120110.00		Fence- Chain Link- 8 ft High- Includes- Line Posts- Galvanized- 2.5 in Outer Diameter- Set In Concrete	EA	\$ 36.65	\$ 71.14	\$ 13.27	\$ -	\$ 121.06	C133
3231135228120110.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.85	\$ 13.27	\$ -	\$ 2.85	
3231135228120110.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 7.11	\$ 13.27	\$ -	\$ 7.11	
3231135228120110.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 6.40	\$ 13.27	\$ -	\$ 6.40	
323113522814.00		H-Beams		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135228140100.00		Fence- Chain Link- 4 ft High- Includes- Line Posts- H-Beam- 1-7/8 in- Set In Concrete	EA	\$ 30.33	\$ 45.98	\$ 10.98	\$ -	\$ 87.29	C133
3231135228140100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 1.84	\$ 10.98	\$ -	\$ 1.84	
3231135228140100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 4.60	\$ 10.98	\$ -	\$ 4.60	
3231135228140100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 4.14	\$ 10.98	\$ -	\$ 4.14	
3231135228140100.00		Fence- Chain Link- 5 ft High- Includes- Line Posts- H-Beam- 1-7/8 in- Set In Concrete	EA	\$ 31.30	\$ 52.27	\$ 11.34	\$ -	\$ 94.91	C133
3231135228140100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.09	\$ 11.34	\$ -	\$ 2.09	
3231135228140100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 5.23	\$ 11.34	\$ -	\$ 5.23	
3231135228140100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 4.70	\$ 11.34	\$ -	\$ 4.70	
3231135228140100.00		Fence- Chain Link- 6 ft High- Includes- Line Posts- H-Beam- 1-7/8 in- Set In Concrete	EA	\$ 32.35	\$ 61.70	\$ 11.71	\$ -	\$ 105.77	C133
3231135228140100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.47	\$ 11.71	\$ -	\$ 2.47	
3231135228140100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 6.17	\$ 11.71	\$ -	\$ 6.17	
3231135228140100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 5.55	\$ 11.71	\$ -	\$ 5.55	
3231135228140110.00		Fence- Chain Link- 7 ft High- Includes- Line Posts- H-Beam- 1-7/8 in- Set In Concrete	EA	\$ 33.46	\$ 67.99	\$ 12.12	\$ -	\$ 113.57	C133
3231135228140110.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.72	\$ 12.12	\$ -	\$ 2.72	
3231135228140110.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 6.80	\$ 12.12	\$ -	\$ 6.80	
3231135228140110.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 6.12	\$ 12.12	\$ -	\$ 6.12	
3231135228140110.00		Fence- Chain Link- 8 ft High- Includes- Line Posts- H-Beam- 1-7/8 in- Set In Concrete	EA	\$ 34.66	\$ 74.28	\$ 12.55	\$ -	\$ 121.49	C133
3231135228140110.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.97	\$ 12.55	\$ -	\$ 2.97	
3231135228140110.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 7.43	\$ 12.55	\$ -	\$ 7.43	
3231135228140110.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 6.69	\$ 12.55	\$ -	\$ 6.69	
323113522816.00		Vinyl Coated Round		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135228160100.00		Fence- Chain Link- In Concrete- 4 ft High- Includes- Line Posts- Vinyl Coated- 2.5 in Outer Diameter	EA	\$ 31.84	\$ 72.71	\$ 11.53	\$ -	\$ 116.08	C133
3231135228160100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.91	\$ 11.53	\$ -	\$ 2.91	
3231135228160100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 7.27	\$ 11.53	\$ -	\$ 7.27	
3231135228160100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 6.54	\$ 11.53	\$ -	\$ 6.54	
3231135228160100.00		Fence- Chain Link- In Concrete- 5 ft High- Includes- Line Posts- Vinyl Coated- 2.5 in Outer Diameter	EA	\$ 32.92	\$ 86.86	\$ 11.92	\$ -	\$ 131.70	C133
3231135228160100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 3.47	\$ 11.92	\$ -	\$ 3.47	
3231135228160100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 8.69	\$ 11.92	\$ -	\$ 8.69	
3231135228160100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 7.82	\$ 11.92	\$ -	\$ 7.82	
3231135228160100.00		Fence- Chain Link- In Concrete- 6 ft High- Includes- Line Posts- Vinyl Coated- 2.5 in Outer Diameter	EA	\$ 34.07	\$ 102.59	\$ 12.34	\$ -	\$ 149.00	C133
3231135228160100.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 4.10	\$ 12.34	\$ -	\$ 4.10	
3231135228160100.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 10.26	\$ 12.34	\$ -	\$ 10.26	
3231135228160100.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 9.23	\$ 12.34	\$ -	\$ 9.23	
3231135228160110.00		Fence- Chain Link- In Concrete- 7 ft High- Includes- Line Posts- Vinyl Coated- 2.5 in Outer Diameter	EA	\$ 35.31	\$ 112.02	\$ 12.79	\$ -	\$ 160.13	C133
3231135228160110.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 4.48	\$ 12.79	\$ -	\$ 4.48	
3231135228160110.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 11.20	\$ 12.79	\$ -	\$ 11.20	
3231135228160110.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 10.08	\$ 12.79	\$ -	\$ 10.08	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231135228160110.00		Fence- Chain Link- In Concrete- 8 ft High- Includes- Line Posts- Vinyl Coated- 2.5 in Outer Diameter	EA	\$ 36.65	\$ 123.03	\$ 13.27	\$ -	\$ 172.95	C133
3231135228160110.00	1160	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 4.92	\$ 13.27	\$ -	\$ 4.92	
3231135228160110.00	1161	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 12.30	\$ 13.27	\$ -	\$ 12.30	
3231135228160110.00	1162	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 11.07	\$ 13.27	\$ -	\$ 11.07	
3231135232000100.00		End Gate Post- Set In Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135232000100.00		Fence- Chain Link- 4 ft High- Includes- End Gate Post- Steel- 3 in Outer Diameter- Set In Concrete	EA	\$ 36.65	\$ 86.86	\$ 13.27	\$ -	\$ 136.78	C133
3231135232000100.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 10.99	\$ 108.58	\$ 13.27	\$ -	\$ 119.57	
3231135232000100.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 7.82	\$ 13.27	\$ -	\$ 7.82	
3231135232000100.00		Fence- Chain Link- 5 ft High- Includes- End Gate Post- Steel- 3 in Outer Diameter- Set In Concrete	EA	\$ 38.09	\$ 111.98	\$ 13.79	\$ -	\$ 163.85	C133
3231135232000100.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 11.43	\$ 139.97	\$ 13.79	\$ -	\$ 151.40	
3231135232000100.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 10.08	\$ 13.79	\$ -	\$ 10.08	
3231135232000100.00		Fence- Chain Link- 6 ft High- Includes- End Gate Post- Steel- 3 in Outer Diameter- Set In Concrete	EA	\$ 39.64	\$ 113.66	\$ 14.35	\$ -	\$ 167.66	C133
3231135232000100.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 11.89	\$ 142.07	\$ 14.35	\$ -	\$ 153.97	
3231135232000100.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 10.23	\$ 14.35	\$ -	\$ 10.23	
3231135232000110.00		Fence- Chain Link- 7 ft High- Includes- End Gate Post- Steel- 3 in Outer Diameter- Set In Concrete	EA	\$ 40.44	\$ 150.09	\$ 14.64	\$ -	\$ 205.17	C133
3231135232000110.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 12.13	\$ 187.62	\$ 14.64	\$ -	\$ 199.75	
3231135232000110.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 13.51	\$ 14.64	\$ -	\$ 13.51	
3231135232000110.00		Fence- Chain Link- 8 ft High- Includes- End Gate Post- Steel- 3 in Outer Diameter- Set In Concrete	EA	\$ 42.19	\$ 181.44	\$ 15.28	\$ -	\$ 238.91	C133
3231135232000110.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 12.66	\$ 226.80	\$ 15.28	\$ -	\$ 239.46	
3231135232000110.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 16.33	\$ 15.28	\$ -	\$ 16.33	
3231135232000110.00		Fence- Chain Link- 4 ft High- Includes- End Gate Post- Vinyl Coated- 3 in Outer Diameter- Set In Conc	EA	\$ 36.65	\$ 121.17	\$ 13.27	\$ -	\$ 171.09	C133
3231135232000110.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 10.99	\$ 151.47	\$ 13.27	\$ -	\$ 162.46	
3231135232000110.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 10.91	\$ 13.27	\$ -	\$ 10.91	
3231135232000110.00		Fence- Chain Link- 5 ft High- Includes- End Gate Post- Vinyl Coated- 3 in Outer Diameter- Set In Conc	EA	\$ 38.09	\$ 132.48	\$ 13.79	\$ -	\$ 184.36	C133
3231135232000110.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 11.43	\$ 165.60	\$ 13.79	\$ -	\$ 177.03	
3231135232000110.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 11.92	\$ 13.79	\$ -	\$ 11.92	
3231135232000110.00		Fence- Chain Link- 6 ft High- Includes- End Gate Post- Vinyl Coated- 3 in Outer Diameter- Set In Conc	EA	\$ 39.64	\$ 155.95	\$ 14.35	\$ -	\$ 209.95	C133
3231135232000110.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 11.89	\$ 194.94	\$ 14.35	\$ -	\$ 206.84	
3231135232000110.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 14.04	\$ 14.35	\$ -	\$ 14.04	
3231135232000120.00		Fence- Chain Link- 7 ft High- Includes- End Gate Post- Vinyl Coated- 3 in Outer Diameter- Set In Conc	EA	\$ 40.44	\$ 159.53	\$ 14.64	\$ -	\$ 214.61	C133
3231135232000120.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 12.13	\$ 199.42	\$ 14.64	\$ -	\$ 211.55	
3231135232000120.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 14.36	\$ 14.64	\$ -	\$ 14.36	
3231135232000120.00		Fence- Chain Link- 8 ft High- Includes- End Gate Post- Vinyl Coated- 3 in Outer Diameter- Set In Conc	EA	\$ 42.19	\$ 186.03	\$ 15.28	\$ -	\$ 243.50	C133
3231135232000120.00	1163	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 12.66	\$ 232.53	\$ 15.28	\$ -	\$ 245.19	
3231135232000120.00	1164	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 16.74	\$ 15.28	\$ -	\$ 16.74	
3231135234000100.00		Corner Post- Set In Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135234000100.00		Fence- Chain Link- Set In Concrete- 4 ft High- Includes- Corner Post- Galvanized Steel- 4 in Outer Dia	EA	\$ 38.09	\$ 120.76	\$ 13.79	\$ -	\$ 172.64	C133
3231135234000100.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 9.66	\$ 13.79	\$ -	\$ 9.66	
3231135234000100.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 15.70	\$ 13.79	\$ -	\$ 15.70	
3231135234000100.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 10.87	\$ 13.79	\$ -	\$ 10.87	
3231135234000100.00		Fence- Chain Link- Set In Concrete- 6 ft High- Includes- Corner Post- Galvanized Steel- 4 in Outer Dia	EA	\$ 39.64	\$ 161.85	\$ 14.35	\$ -	\$ 215.85	C133
3231135234000100.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 12.95	\$ 14.35	\$ -	\$ 12.95	
3231135234000100.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 21.04	\$ 14.35	\$ -	\$ 21.04	
3231135234000100.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 14.57	\$ 14.35	\$ -	\$ 14.57	
3231135234000100.00		Fence- Chain Link- Set In Concrete- 7 ft High- Includes- Corner Post- Galvanized Steel- 4 in Outer Dia	EA	\$ 40.44	\$ 193.45	\$ 14.64	\$ -	\$ 248.53	C133
3231135234000100.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 15.48	\$ 14.64	\$ -	\$ 15.48	
3231135234000100.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 25.15	\$ 14.64	\$ -	\$ 25.15	
3231135234000100.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 17.41	\$ 14.64	\$ -	\$ 17.41	
3231135234000110.00		Fence- Chain Link- Set In Concrete- 8 ft High- Includes- Corner Post- Galvanized Steel- 4 in Outer Dia	EA	\$ 42.19	\$ 209.70	\$ 15.28	\$ -	\$ 267.17	C133
3231135234000110.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 16.78	\$ 15.28	\$ -	\$ 16.78	
3231135234000110.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 27.26	\$ 15.28	\$ -	\$ 27.26	
3231135234000110.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 18.87	\$ 15.28	\$ -	\$ 18.87	
3231135234000110.00		Fence- Chain Link- In Concrete- 4 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter	EA	\$ 38.09	\$ 212.46	\$ 13.79	\$ -	\$ 264.34	C133
3231135234000110.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 17.00	\$ 13.79	\$ -	\$ 17.00	
3231135234000110.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 27.62	\$ 13.79	\$ -	\$ 27.62	
3231135234000110.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 19.12	\$ 13.79	\$ -	\$ 19.12	
3231135234000110.00		Fence- Chain Link- In Concrete- 6 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter	EA	\$ 39.64	\$ 267.20	\$ 14.35	\$ -	\$ 321.20	C133
3231135234000110.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 21.38	\$ 14.35	\$ -	\$ 21.38	
3231135234000110.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 34.74	\$ 14.35	\$ -	\$ 34.74	
3231135234000110.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 24.05	\$ 14.35	\$ -	\$ 24.05	
3231135234000110.00		Fence- Chain Link- In Concrete- 7 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter	EA	\$ 40.44	\$ 293.24	\$ 14.64	\$ -	\$ 348.32	C133
3231135234000110.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 23.46	\$ 14.64	\$ -	\$ 23.46	
3231135234000110.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 38.12	\$ 14.64	\$ -	\$ 38.12	
3231135234000110.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 26.39	\$ 14.64	\$ -	\$ 26.39	
3231135234000110.00		Fence- Chain Link- In Concrete- 8 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter	EA	\$ 42.19	\$ 318.30	\$ 15.28	\$ -	\$ 375.77	C133
3231135234000110.00	1165	Fencing, CL, Corner, Gate & Endposts With Single Barbed Wire Arm, Add	%	\$ -	\$ 25.46	\$ 15.28	\$ -	\$ 25.46	
3231135234000110.00	1166	Fencing, CL, Corner, Gate & Endposts With Double Barbed Wire Arm, Add	%	\$ -	\$ 41.38	\$ 15.28	\$ -	\$ 41.38	
3231135234000110.00	1167	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 28.65	\$ 15.28	\$ -	\$ 28.65	
3231135236000100.00		Line Post- Grouted In Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135236000100.00		Fence- Chain Link- Grouted In Rock- 4 ft High- Includes- Line Post- Galvanized- 2.5 in Outer Diameter	EA	\$ 25.54	\$ 41.94	\$ 9.25	\$ -	\$ 76.72	C133
3231135236000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 1.68	\$ 9.25	\$ -	\$ 1.68	
3231135236000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 4.19	\$ 9.25	\$ -	\$ 4.19	
3231135236000100.00		Fence- Chain Link- Grouted In Rock- 5 ft High- Includes- Line Post- Galvanized- 2.5 in Outer Diameter	EA	\$ 26.23	\$ 50.29	\$ 9.50	\$ -	\$ 86.01	C133
3231135236000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.01	\$ 9.50	\$ -	\$ 2.01	
3231135236000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 5.03	\$ 9.50	\$ -	\$ 5.03	
3231135236000100.00		Fence- Chain Link- Grouted In Rock- 6 ft High- Includes- Line Post- Galvanized- 2.5 in Outer Diameter	EA	\$ 26.96	\$ 59.11	\$ 9.76	\$ -	\$ 95.83	C133
3231135236000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.36	\$ 9.76	\$ -	\$ 2.36	
3231135236000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 5.91	\$ 9.76	\$ -	\$ 5.91	
3231135236000110.00		Fence- Chain Link- Grouted In Rock- 7 ft High- Includes- Line Post- Galvanized- 2.5 in Outer Diameter	EA	\$ 27.73	\$ 64.77	\$ 10.04	\$ -	\$ 102.54	C133
3231135236000110.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.59	\$ 10.04	\$ -	\$ 2.59	
3231135236000110.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 6.48	\$ 10.04	\$ -	\$ 6.48	
3231135236000110.00		Fence- Chain Link- Grouted In Rock- 8 ft High- Includes- Line Post- Galvanized- 2.5 in Outer Diameter	EA	\$ 28.54	\$ 71.48	\$ 10.34	\$ -	\$ 110.36	C133
3231135236000110.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.86	\$ 10.34	\$ -	\$ 2.86	
3231135236000110.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 7.15	\$ 10.34	\$ -	\$ 7.15	
3231135238000100.00		H-Beams- Grouted In Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135238000100.00		Fence- Chain Link- Includes- H-Beams- Galvanized- 2.25 in- Grouted In Rock- 4 ft High	EA	\$ 25.54	\$ 54.01	\$ 9.25	\$ -	\$ 88.80	C133
3231135238000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.16	\$ 9.25	\$ -	\$ 2.16	
3231135238000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 5.40	\$ 9.25	\$ -	\$ 5.40	
3231135238000100.00		Fence- Chain Link- Includes- H-Beams- Galvanized- 2.25 in- Grouted In Rock- 5 ft High	EA	\$ 26.23	\$ 61.75	\$ 9.50	\$ -	\$ 97.48	C133
3231135238000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.47	\$ 9.50	\$ -	\$ 2.47	
3231135238000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 6.18	\$ 9.50	\$ -	\$ 6.18	
3231135238000100.00		Fence- Chain Link- Includes- H-Beams- Galvanized- 2.25 in- Grouted In Rock- 6 ft High	EA	\$ 26.96	\$ 70.57	\$ 9.76	\$ -	\$ 107.29	C133
3231135238000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.82	\$ 9.76	\$ -	\$ 2.82	
3231135238000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 7.06	\$ 9.76	\$ -	\$ 7.06	
3231135238000110.00		Fence- Chain Link- Includes- H-Beams- Galvanized- 2.25 in- Grouted In Rock- 7 ft High	EA	\$ 27.73	\$ 77.95	\$ 10.04	\$ -	\$ 115.71	C133
3231135238000110.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 3.12	\$ 10.04	\$ -	\$ 3.12	
3231135238000110.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 7.79	\$ 10.04	\$ -	\$ 7.79	
3231135238000110.00		Fence- Chain Link- Includes- H-Beams- Galvanized- 2.25 in- Grouted In Rock- 8 ft High	EA	\$ 28.54	\$ 85.28	\$ 10.34	\$ -	\$ 124.15	C133
3231135238000110.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 3.41	\$ 10.34	\$ -	\$ 3.41	
3231135238000110.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 8.53	\$ 10.34	\$ -	\$ 8.53	
3231135242000100.00		Line Post- Grouted In Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135242000100.00		Fence- Chain Link- Grouted In Rock- 4 ft High- Includes- Line Post- Vinyl Coated- 2.5 in Outer Diamo	EA	\$ 25.54	\$ 73.69	\$ 9.25	\$ -	\$ 108.47	C133

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231135242000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 2.95	\$ 9.25	\$ -	\$ 2.95	
3231135242000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 7.37	\$ 9.25	\$ -	\$ 7.37	
3231135242000100.00		Fence- Chain Link- Grouted In Rock- 5 ft High- Includes- Line Post- Vinyl Coated- 2.5 in Outer Diamo	EA	\$ 26.23	\$ 86.63	\$ 9.50	\$ -	\$ 122.35	C133
3231135242000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 3.47	\$ 9.50	\$ -	\$ 3.47	
3231135242000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 8.66	\$ 9.50	\$ -	\$ 8.66	
3231135242000100.00		Fence- Chain Link- Grouted In Rock- 6 ft High- Includes- Line Post- Vinyl Coated- 2.5 in Outer Diamo	EA	\$ 26.96	\$ 103.23	\$ 9.76	\$ -	\$ 139.95	C133
3231135242000100.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 4.13	\$ 9.76	\$ -	\$ 4.13	
3231135242000100.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 10.32	\$ 9.76	\$ -	\$ 10.32	
3231135242000110.00		Fence- Chain Link- Grouted In Rock- 7 ft High- Includes- Line Post- Vinyl Coated- 2.5 in Outer Diamo	EA	\$ 27.73	\$ 111.72	\$ 10.04	\$ -	\$ 149.49	C133
3231135242000110.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 4.47	\$ 10.04	\$ -	\$ 4.47	
3231135242000110.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 11.17	\$ 10.04	\$ -	\$ 11.17	
3231135242000110.00		Fence- Chain Link- Grouted In Rock- 8 ft High- Includes- Line Post- Vinyl Coated- 2.5 in Outer Diamo	EA	\$ 28.54	\$ 123.88	\$ 10.34	\$ -	\$ 162.76	C133
3231135242000110.00	1168	Fencing, CL, For Line Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 4.96	\$ 10.34	\$ -	\$ 4.96	
3231135242000110.00	1169	Fencing, CL, For Line Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 12.39	\$ 10.34	\$ -	\$ 12.39	
323113524400.00		End Post- Grouted In Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135244000100.00		Fence- Chain Link- 4 ft High- Includes- End Post- Galvanized- 3 in Outer Diameter- Grouted In Rock	EA	\$ 27.73	\$ 87.74	\$ 10.04	\$ -	\$ 125.51	C133
3231135244000100.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 8.32	\$ 109.68	\$ 10.04	\$ -	\$ 118.00	
3231135244000100.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 7.90	\$ 10.04	\$ -	\$ 7.90	
3231135244000100.00		Fence- Chain Link- 5 ft High- Includes- End Post- Galvanized- 3 in Outer Diameter- Grouted In Rock	EA	\$ 28.54	\$ 111.98	\$ 10.34	\$ -	\$ 150.85	C133
3231135244000100.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 8.56	\$ 139.97	\$ 10.34	\$ -	\$ 148.53	
3231135244000100.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 10.08	\$ 10.34	\$ -	\$ 10.08	
3231135244000100.00		Fence- Chain Link- 6 ft High- Includes- End Post- Galvanized- 3 in Outer Diameter- Grouted In Rock	EA	\$ 30.33	\$ 113.66	\$ 10.98	\$ -	\$ 154.97	C133
3231135244000100.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 9.10	\$ 142.07	\$ 10.98	\$ -	\$ 151.17	
3231135244000100.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 10.23	\$ 10.98	\$ -	\$ 10.23	
3231135244000110.00		Fence- Chain Link- 7 ft High- Includes- End Post- Galvanized- 3 in Outer Diameter- Grouted In Rock	EA	\$ 32.35	\$ 150.09	\$ 11.71	\$ -	\$ 194.15	C133
3231135244000110.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 9.70	\$ 187.62	\$ 11.71	\$ -	\$ 197.32	
3231135244000110.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 13.51	\$ 11.71	\$ -	\$ 13.51	
3231135244000110.00		Fence- Chain Link- 8 ft High- Includes- End Post- Galvanized- 3 in Outer Diameter- Grouted In Rock	EA	\$ 33.46	\$ 163.95	\$ 12.12	\$ -	\$ 209.53	C133
3231135244000110.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 10.04	\$ 204.93	\$ 12.12	\$ -	\$ 214.97	
3231135244000110.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 14.76	\$ 12.12	\$ -	\$ 14.76	
3231135244000110.00		Fence- Chain Link- Grouted In Rock- 4 ft High- Includes- End Post- Vinyl Coated- 3 in Outer Diameter	EA	\$ 28.54	\$ 143.21	\$ 10.34	\$ -	\$ 182.08	C133
3231135244000110.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 8.56	\$ 179.01	\$ 10.34	\$ -	\$ 187.57	
3231135244000110.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 12.89	\$ 10.34	\$ -	\$ 12.89	
3231135244000110.00		Fence- Chain Link- Grouted In Rock- 5 ft High- Includes- End Post- Vinyl Coated- 3 in Outer Diameter	EA	\$ 28.99	\$ 156.57	\$ 10.50	\$ -	\$ 196.05	C133
3231135244000110.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 8.70	\$ 195.71	\$ 10.50	\$ -	\$ 204.41	
3231135244000110.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 14.09	\$ 10.50	\$ -	\$ 14.09	
3231135244000110.00		Fence- Chain Link- Grouted In Rock- 6 ft High- Includes- End Post- Vinyl Coated- 3 in Outer Diameter	EA	\$ 29.88	\$ 184.31	\$ 10.82	\$ -	\$ 225.01	C133
3231135244000110.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 8.96	\$ 230.39	\$ 10.82	\$ -	\$ 239.35	
3231135244000110.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 16.59	\$ 10.82	\$ -	\$ 16.59	
3231135244000120.00		Fence- Chain Link- Grouted In Rock- 7 ft High- Includes- End Post- Vinyl Coated- 3 in Outer Diameter	EA	\$ 30.83	\$ 188.54	\$ 11.16	\$ -	\$ 230.53	C133
3231135244000120.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 9.25	\$ 235.68	\$ 11.16	\$ -	\$ 244.92	
3231135244000120.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 16.97	\$ 11.16	\$ -	\$ 16.97	
3231135244000120.00		Fence- Chain Link- Grouted In Rock- 8 ft High- Includes- End Post- Vinyl Coated- 3 in Outer Diameter	EA	\$ 31.84	\$ 219.85	\$ 11.53	\$ -	\$ 263.22	C133
3231135244000120.00	1170	Fencing, CL, For Double Gate Posts Greater Than 24' Wide, Add	%	\$ 9.55	\$ 274.81	\$ 11.53	\$ -	\$ 284.36	
3231135244000120.00	1171	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 19.79	\$ 11.53	\$ -	\$ 19.79	
323113524600.00		Corner Post- Grouted In Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135246000100.00		Fence- Chain Link- Grouted In Rock- 4 ft High- Includes- Corner Post- Galvanized- 4 in Outer Diamete	EA	\$ 28.99	\$ 142.72	\$ 10.50	\$ -	\$ 182.20	C133
3231135246000100.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 11.42	\$ 10.50	\$ -	\$ 11.42	
3231135246000100.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 18.55	\$ 10.50	\$ -	\$ 18.55	
3231135246000100.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 12.84	\$ 10.50	\$ -	\$ 12.84	
3231135246000100.00		Fence- Chain Link- Grouted In Rock- 6 ft High- Includes- Corner Post- Galvanized- 4 in Outer Diamete	EA	\$ 29.88	\$ 191.28	\$ 10.82	\$ -	\$ 231.97	C133
3231135246000100.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 15.30	\$ 10.82	\$ -	\$ 15.30	
3231135246000100.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 24.87	\$ 10.82	\$ -	\$ 24.87	
3231135246000100.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 17.21	\$ 10.82	\$ -	\$ 17.21	
3231135246000100.00		Fence- Chain Link- Grouted In Rock- 7 ft High- Includes- Corner Post- Galvanized- 4 in Outer Diamete	EA	\$ 30.83	\$ 228.62	\$ 11.16	\$ -	\$ 270.61	C133
3231135246000100.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 18.29	\$ 11.16	\$ -	\$ 18.29	
3231135246000100.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 29.72	\$ 11.16	\$ -	\$ 29.72	
3231135246000100.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 20.58	\$ 11.16	\$ -	\$ 20.58	
3231135246000110.00		Fence- Chain Link- Grouted In Rock- 8 ft High- Includes- Corner Post- Galvanized- 4 in Outer Diamete	EA	\$ 31.84	\$ 247.82	\$ 11.53	\$ -	\$ 291.19	C133
3231135246000110.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 19.83	\$ 11.53	\$ -	\$ 19.83	
3231135246000110.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 32.22	\$ 11.53	\$ -	\$ 32.22	
3231135246000110.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 22.30	\$ 11.53	\$ -	\$ 22.30	
3231135246000110.00		Fence- Chain Link- 4 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter- Grouted In R	EA	\$ 28.99	\$ 251.09	\$ 10.50	\$ -	\$ 290.58	C133
3231135246000110.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 20.09	\$ 10.50	\$ -	\$ 20.09	
3231135246000110.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 32.64	\$ 10.50	\$ -	\$ 32.64	
3231135246000110.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 22.60	\$ 10.50	\$ -	\$ 22.60	
3231135246000110.00		Fence- Chain Link- 6 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter- Grouted In R	EA	\$ 29.88	\$ 315.79	\$ 10.82	\$ -	\$ 356.48	C133
3231135246000110.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 25.26	\$ 10.82	\$ -	\$ 25.26	
3231135246000110.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 41.05	\$ 10.82	\$ -	\$ 41.05	
3231135246000110.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 28.42	\$ 10.82	\$ -	\$ 28.42	
3231135246000110.00		Fence- Chain Link- 7 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter- Grouted In R	EA	\$ 30.83	\$ 346.56	\$ 11.16	\$ -	\$ 388.55	C133
3231135246000110.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 27.72	\$ 11.16	\$ -	\$ 27.72	
3231135246000110.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 45.05	\$ 11.16	\$ -	\$ 45.05	
3231135246000110.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 31.19	\$ 11.16	\$ -	\$ 31.19	
3231135246000110.00		Fence- Chain Link- 8 ft High- Includes- Corner Post- Vinyl Coated- 4 in Outer Diameter- Grouted In R	EA	\$ 31.84	\$ 376.17	\$ 11.53	\$ -	\$ 419.54	C133
3231135246000110.00	1172	Fencing, CL, Corner, Gate & End Posts With Single Barbed Wire Arm, Add	%	\$ -	\$ 30.09	\$ 11.53	\$ -	\$ 30.09	
3231135246000110.00	1173	Fencing, CL, Corner, Gate & End Posts With Double Barbed Wire Arm, Add	%	\$ -	\$ 48.90	\$ 11.53	\$ -	\$ 48.90	
3231135246000110.00	1174	Fencing, CL, For Line Posts With Top Rail Fitting, Add	%	\$ -	\$ 33.86	\$ 11.53	\$ -	\$ 33.86	
323113524800.00		Post With Fittings For Fabric Top Rail- Barb Wire 6 Ft High Fence		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135248000100.00		Fence- Chain Link- Galvanized- 4 ft High- Includes- Corner Post With Fitting For Fabric Top Rail	LF	\$ -	\$ 53.57	\$ -	\$ -	\$ 53.57	
3231135248000100.00	1177	Fencing, CL, For Vinyl Coated Post, Add	%	\$ -	\$ 32.14	\$ -	\$ -	\$ 32.14	
3231135248000100.00		Fence- Chain Link- Galvanized- 4 ft High- Includes- End Post With Fitting For Fabric Top Rail- Barb W	LF	\$ -	\$ 53.40	\$ -	\$ -	\$ 53.40	
3231135248000100.00	1177	Fencing, CL, For Vinyl Coated Post, Add	%	\$ -	\$ 32.04	\$ -	\$ -	\$ 32.04	
3231135248000100.00		Fence- Chain Link- Galvanized- 6 ft High- Includes- Corner Post With Fitting For Fabric Top Rail- Bar	LF	\$ -	\$ 68.23	\$ -	\$ -	\$ 68.23	
3231135248000100.00	1177	Fencing, CL, For Vinyl Coated Post, Add	%	\$ -	\$ 40.94	\$ -	\$ -	\$ 40.94	
3231135248000110.00		Fence- Chain Link- Galvanized- 6 ft High- Includes- End Post With Fitting For Fabric Top Rail- Barb W	LF	\$ -	\$ 68.04	\$ -	\$ -	\$ 68.04	
3231135248000110.00	1177	Fencing, CL, For Vinyl Coated Post, Add	%	\$ -	\$ 40.82	\$ -	\$ -	\$ 40.82	
323113525200.00		Fabric		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135252000100.00		Fence- Chain Link- 2 in Chain Link- 4 ft High- Includes- Fabric- 9 Ga- Galvanized- 1.2 Oz Coat	LF	\$ 6.38	\$ 4.61	\$ 2.31	\$ -	\$ 13.30	C133
3231135252000100.00	1178	Fencing, CL, For 2 Oz/SF Galvanized Coating, Add	%	\$ -	\$ 1.38	\$ 2.31	\$ -	\$ 1.38	
3231135252000100.00		Fence- Chain Link- 2 in Chain Link- 5 ft High- Includes- Fabric- 9 Ga- Galvanized- 1.2 Oz Coat	LF	\$ 6.81	\$ 5.76	\$ 2.47	\$ -	\$ 15.04	C133
3231135252000100.00	1178	Fencing, CL, For 2 Oz/SF Galvanized Coating, Add	%	\$ -	\$ 1.73	\$ 2.47	\$ -	\$ 1.73	
3231135252000100.00		Fence- Chain Link- 2 in Chain Link- 6 ft High- Includes- Fabric- 9 Ga- Galvanized- 1.2 Oz Coat	LF	\$ 7.30	\$ 6.89	\$ 2.64	\$ -	\$ 16.83	C133
3231135252000100.00	1178	Fencing, CL, For 2 Oz/SF Galvanized Coating, Add	%	\$ -	\$ 2.07	\$ 2.64	\$ -	\$ 2.07	
3231135252000110.00		Fence- Chain Link- 2 in Chain Link- 7 ft High- Includes- Fabric- 9 Ga- Galvanized- 1.2 Oz Coat	LF	\$ 7.86	\$ 8.07	\$ 2.85	\$ -	\$ 18.77	C133
3231135252000110.00	1178	Fencing, CL, For 2 Oz/SF Galvanized Coating, Add	%	\$ -	\$ 2.42	\$ 2.85	\$ -	\$ 2.42	
3231135252000110.00		Fence- Chain Link- 2 in Chain Link- 8 ft High- Includes- Fabric- 9 Ga- Galvanized- 1.2 Oz Coat	LF	\$ 8.51	\$ 9.22	\$ 3.08	\$ -	\$ 20.81	C133
3231135252000110.00	1178	Fencing, CL, For 2 Oz/SF Galvanized Coating, Add	%	\$ -	\$ 2.77	\$ 3.08	\$ -	\$ 2.77	
3231135252000110.00		Fence- Chain Link- Includes- Fabric- 9 Ga- Fused- 4 ft	LF	\$ 6.38	\$ 5.12	\$ 2.31	\$ -	\$ 13.81	C133
3231135252000110.00		Fence- Chain Link- Includes- Fabric- 9 Ga- Fused- 5 ft	LF	\$ 6.81	\$ 6.39	\$ 2.47	\$ -	\$ 15.66	C133
3231135252000110.00		Fence- Chain Link- Includes- Fabric- 9 Ga- Fused- 6 ft	LF	\$ 7.30	\$ 7.66	\$ 2.64	\$ -	\$ 17.60	C133
3231135252000120.00		Fence- Chain Link- Includes- Fabric- 9 Ga- Fused- 7 ft	LF	\$ 7.86	\$ 8.95	\$ 2.85	\$ -	\$ 19.66	C133

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231135252000120.00		Fence- Chain Link- Includes- Fabric- 9 Ga- Fused- 8 ft	LF	\$ 8.51	\$ 10.22	\$ 3.08	\$ -	\$ 21.82	C133
323113525400.00		Barbed Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
323113525412.00		Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135254120100.00		Fence- Chain Link- Includes- Barbed Wire- Galvanized- Cost Per Strand	LF	\$ 0.85	\$ 0.05	\$ 0.31	\$ -	\$ 1.21	C133
3231135254120100.00		Fence- Chain Link- Includes- Barbed Wire- Vinyl Coated- Cost Per Strand	LF	\$ 0.85	\$ 0.10	\$ 0.31	\$ -	\$ 1.26	C133
3231135254120100.00		Concertina (Razor) Wire- Per Strand	LF	\$ 0.81	\$ 2.49	\$ 0.29	\$ -	\$ 3.59	C133
323113525414.00		Barbed Wire Extension Arms		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135254140100.00		Fence- Chain Link- Includes- Barbed Wire- Extension Arms 3- Strands	EA	\$ 13.58	\$ 29.03	\$ 4.92	\$ -	\$ 47.52	C133
323113525600.00		Remove & Reinstall Chain Link Fences Note: Complete Removal & Reinstallation Of Fences Including		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135256000100.00		Fence- Chain Link- 2-3/8 in- Includes- Barbed Wire- Extension Arms 6- Strands	EA	\$ 16.32	\$ 19.35	\$ 5.91	\$ -	\$ 41.58	C133
3231135256000100.00		Removal & Reinstallation Of Chain Link Fence Up To 5 ft High	LF	\$ 21.56	\$ 1.33	\$ 5.67	\$ -	\$ 28.57	C447
3231135256000100.00		Removal & Reinstallation Of Chain Link Fence 6 ft To 10 ft High	LF	\$ 32.34	\$ 1.33	\$ 8.51	\$ -	\$ 42.18	C447
323113525612.00		Top Rail		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135256120100.00		Fence- Chain Link- 1-5/8 in- Galvanized- Includes- Top Rail- With Tie Wires- Barbed Wire	LF	\$ 2.13	\$ 4.92	\$ 0.77	\$ -	\$ 7.82	C133
3231135256120100.00		Fence- Chain Link- 1-5/8- Vinyl Coated- Includes- Top Rail- With Tie Wires- Barbed Wire	LF	\$ 2.13	\$ 7.40	\$ 0.77	\$ -	\$ 10.30	C133
323113525614.00		Copper Grounding Rods		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135256140100.00		Fence- Chain Link- Grounding Rod- Copper- 5/8 in X 10 ft Long	EA	\$ 129.74	\$ 80.98	\$ 46.98	\$ -	\$ 257.69	C133
323113525800.00		Grounding For Gates (Per Opening Note: Includes: 2 Each 5/8 Ground Rods- Clamps- Braided Strap A		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135258000100.00		Grounding For Gates (Per Opening)	OPN	\$ 431.23	\$ 116.34	\$ 113.47	\$ -	\$ 661.04	C447
323113525812.00		Rail		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135258120100.00		Fence- Chain Link- 1-5/8 in- Galvanized- Includes- Barbed Wire- Mid/Bot Rail- With Tie Wire	LF	\$ 2.13	\$ 4.54	\$ 0.77	\$ -	\$ 7.43	C133
3231135258120100.00		Fence- Chain Link- 1-5/8 in- Vinyl- Includes- Barbed Wire- Mid/Bot Rail- With Tie Wire	LF	\$ 2.13	\$ 5.70	\$ 0.77	\$ -	\$ 8.60	C133
323113525814.00		Reinforcing Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135258140100.00		Fence- Chain Link- 7 Ga- Galvanized- Includes- Barbed Wire- Coiled Spring- Reinforcing Wire	LF	\$ 0.85	\$ 0.19	\$ 0.31	\$ -	\$ 1.35	C133
3231135258140100.00		Fence- Chain Link- 9 Ga- Vinyl Coated- Includes- Barbed Wire- Coiled Spring- Reinforcing Wire	LF	\$ 0.85	\$ 0.31	\$ 0.31	\$ -	\$ 1.47	C133
323113526200.00		Gates- Swing- Chain Link Note: Gates Includes: 2 Ee 5/8 in Ground Rods- Clamps- Braided Strap And		\$ -	\$ -	\$ -	\$ -	\$ -	
323113526212.00		With Barbed Wire		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135262120100.00		Fence- Chain Link- Single- 4 ft Wide- Includes- Gates- Swing- 4 ft High	EA	\$ -	\$ 480.15	\$ -	\$ -	\$ 480.15	
3231135262120100.00		Fence- Chain Link- Double- 12 ft Wide- Includes- Gates- Swing- 4 ft High	EA	\$ -	\$ 1,415.12	\$ -	\$ -	\$ 1,415.12	
3231135262120100.00		Fence- Chain Link- Double- 24 ft Wide- Includes- Gates- Swing- 4 ft High	EA	\$ -	\$ 2,109.81	\$ -	\$ -	\$ 2,109.81	
3231135262120110.00		Fence- Chain Link- Single- 4 ft Wide- Includes- Gates- Swing- 6 ft High	EA	\$ -	\$ 545.97	\$ -	\$ -	\$ 545.97	
3231135262120110.00		Fence- Chain Link- Double- 12 ft Wide- Includes- Gates- Swing- 6 ft High	EA	\$ -	\$ 1,514.88	\$ -	\$ -	\$ 1,514.88	
3231135262120110.00		Fence- Chain Link- Double- 24 ft Wide- Includes- Gates- Swing- 6 ft High	EA	\$ -	\$ 1,924.90	\$ -	\$ -	\$ 1,924.90	
323113526214.00		Without Barbed Wire Note: Costs Include 2-1/2 in Outer-Diameter Line Posts Every 10 ft With 3 in Ou		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135262140100.00		Fence- Chain Link- 4 ft High- Single- 3 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb W	EA	\$ 64.70	\$ 464.49	\$ 23.43	\$ -	\$ 552.61	C133
3231135262140100.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 23.22	\$ 23.43	\$ -	\$ 23.22	
3231135262140100.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 46.45	\$ 23.43	\$ -	\$ 46.45	
3231135262140100.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 23.22	\$ 23.43	\$ -	\$ 23.22	
3231135262140100.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 46.45	\$ 23.43	\$ -	\$ 46.45	
3231135262140100.00		Fence- Chain Link- 4 ft High- Single- 4 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb W	EA	\$ 64.70	\$ 479.91	\$ 23.43	\$ -	\$ 568.03	C133
3231135262140100.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 24.00	\$ 23.43	\$ -	\$ 24.00	
3231135262140100.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 47.99	\$ 23.43	\$ -	\$ 47.99	
3231135262140100.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 24.00	\$ 23.43	\$ -	\$ 24.00	
3231135262140100.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 47.99	\$ 23.43	\$ -	\$ 47.99	
3231135262140100.00		Fence- Chain Link- 4 ft High- Double- 10 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 138.63	\$ 966.83	\$ 50.20	\$ -	\$ 1,155.66	C133
3231135262140100.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 48.34	\$ 50.20	\$ -	\$ 48.34	
3231135262140100.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 96.68	\$ 50.20	\$ -	\$ 96.68	
3231135262140100.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 48.34	\$ 50.20	\$ -	\$ 48.34	
3231135262140100.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 96.68	\$ 50.20	\$ -	\$ 96.68	
3231135262140110.00		Fence- Chain Link- 4 ft High- Double- 12 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 149.76	\$ 1,073.03	\$ 54.23	\$ -	\$ 1,277.02	C133
3231135262140110.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 53.65	\$ 54.23	\$ -	\$ 53.65	
3231135262140110.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 107.30	\$ 54.23	\$ -	\$ 107.30	
3231135262140110.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 53.65	\$ 54.23	\$ -	\$ 53.65	
3231135262140110.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 107.30	\$ 54.23	\$ -	\$ 107.30	
3231135262140110.00		Fence- Chain Link- 4 ft High- Double- 14 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 161.74	\$ 1,122.43	\$ 58.57	\$ -	\$ 1,342.74	C133
3231135262140110.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 56.12	\$ 58.57	\$ -	\$ 56.12	
3231135262140110.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 112.24	\$ 58.57	\$ -	\$ 112.24	
3231135262140110.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 56.12	\$ 58.57	\$ -	\$ 56.12	
3231135262140110.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 112.24	\$ 58.57	\$ -	\$ 112.24	
3231135262140110.00		Fence- Chain Link- 4 ft High- Double- 16 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 247.11	\$ 1,248.49	\$ 203.71	\$ -	\$ 1,699.31	C134
3231135262140110.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 62.42	\$ 203.71	\$ -	\$ 62.42	
3231135262140110.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 124.85	\$ 203.71	\$ -	\$ 124.85	
3231135262140110.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 62.42	\$ 203.71	\$ -	\$ 62.42	
3231135262140110.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 124.85	\$ 203.71	\$ -	\$ 124.85	
3231135262140110.00		Fence- Chain Link- 4 ft High- Double- 18 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 193.45	\$ 1,373.81	\$ 159.47	\$ -	\$ 1,726.74	C134
3231135262140110.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 68.69	\$ 159.47	\$ -	\$ 68.69	
3231135262140110.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 137.38	\$ 159.47	\$ -	\$ 137.38	
3231135262140110.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 68.69	\$ 159.47	\$ -	\$ 68.69	
3231135262140110.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 137.38	\$ 159.47	\$ -	\$ 137.38	
3231135262140110.00		Fence- Chain Link- 4 ft High- Double- 20 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 208.98	\$ 1,484.56	\$ 172.27	\$ -	\$ 1,865.80	C134
3231135262140110.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 74.23	\$ 172.27	\$ -	\$ 74.23	
3231135262140110.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 148.46	\$ 172.27	\$ -	\$ 148.46	
3231135262140110.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 74.23	\$ 172.27	\$ -	\$ 74.23	
3231135262140110.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 148.46	\$ 172.27	\$ -	\$ 148.46	
3231135262140120.00		Fence- Chain Link- 4 ft High- Double- 22 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 225.69	\$ 1,589.07	\$ 186.05	\$ -	\$ 2,000.82	C134
3231135262140120.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 79.45	\$ 186.05	\$ -	\$ 79.45	
3231135262140120.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 158.91	\$ 186.05	\$ -	\$ 158.91	
3231135262140120.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 79.45	\$ 186.05	\$ -	\$ 79.45	
3231135262140120.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 158.91	\$ 186.05	\$ -	\$ 158.91	
3231135262140120.00		Fence- Chain Link- 4 ft High- Double- 24 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 247.11	\$ 1,684.26	\$ 203.71	\$ -	\$ 2,135.08	C134
3231135262140120.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 84.21	\$ 203.71	\$ -	\$ 84.21	
3231135262140120.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 168.43	\$ 203.71	\$ -	\$ 168.43	
3231135262140120.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 84.21	\$ 203.71	\$ -	\$ 84.21	
3231135262140120.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 168.43	\$ 203.71	\$ -	\$ 168.43	
3231135262140120.00		Fence- Chain Link- 4 ft High- Double- 26 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 270.83	\$ 1,778.93	\$ 223.26	\$ -	\$ 2,273.02	C134
3231135262140120.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 88.95	\$ 223.26	\$ -	\$ 88.95	
3231135262140120.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 177.89	\$ 223.26	\$ -	\$ 177.89	
3231135262140120.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 88.95	\$ 223.26	\$ -	\$ 88.95	
3231135262140120.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 177.89	\$ 223.26	\$ -	\$ 177.89	
3231135262140120.00		Fence- Chain Link- 4 ft High- Double- 28 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 270.83	\$ 1,872.65	\$ 223.26	\$ -	\$ 2,366.75	C134
3231135262140120.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 93.63	\$ 223.26	\$ -	\$ 93.63	
3231135262140120.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 187.27	\$ 223.26	\$ -	\$ 187.27	
3231135262140120.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 93.63	\$ 223.26	\$ -	\$ 93.63	
3231135262140120.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 187.27	\$ 223.26	\$ -	\$ 187.27	
3231135262140120.00		Fence- Chain Link- 4 ft High- Double- 30 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb	EA	\$ 302.27	\$ 1,995.25	\$ 249.18	\$ -	\$ 2,546.69	C134
3231135262140120.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 99.76	\$ 249.18	\$ -	\$ 99.76	
3231135262140120.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 199.52	\$ 249.18	\$ -	\$ 199.52	
3231135262140120.00	1181	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 99.76	\$ 249.18	\$ -	\$ 99.76	
3231135262140120.00	1182	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 199.52	\$ 249.18	\$ -	\$ 199.52	
3231135262140130.00		Fence- Chain Link- 5 ft High- Single- 3 ft Wide- Includes- Gates- Swing- Galvanized- Without Barb W	EA	\$ 67.02	\$ 392.95	\$ 24.27	\$ -	\$ 484.24	C133
3231135262140130.00	1179	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 19.65	\$ 24.27	\$ -	\$ 19.65	
3231135262140130.00	1180	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 39.30	\$ 24.27	\$ -	\$ 39.30	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231135262160200.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 468.97	\$ 372.11	\$ -	\$ 468.97	
3231135262160200.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 234.48	\$ 372.11	\$ -	\$ 234.48	
3231135262160200.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 468.97	\$ 372.11	\$ -	\$ 468.97	
3231135262160200.00		Fence- Chain Link- Double- 30 ft Wide- 7 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 546.03	\$ 4,985.40	\$ 450.13	\$ -	\$ 5,981.56	C134
3231135262160200.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 249.27	\$ 450.13	\$ -	\$ 249.27	
3231135262160200.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 498.54	\$ 450.13	\$ -	\$ 498.54	
3231135262160200.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 249.27	\$ 450.13	\$ -	\$ 249.27	
3231135262160200.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 498.54	\$ 450.13	\$ -	\$ 498.54	
3231135262160200.00		Fence- Chain Link- Single- 3 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Barbe	EA	\$ 84.53	\$ 882.93	\$ 30.61	\$ -	\$ 998.07	C133
3231135262160200.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 44.15	\$ 30.61	\$ -	\$ 44.15	
3231135262160200.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 88.29	\$ 30.61	\$ -	\$ 88.29	
3231135262160200.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 44.15	\$ 30.61	\$ -	\$ 44.15	
3231135262160200.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 88.29	\$ 30.61	\$ -	\$ 88.29	
3231135262160210.00		Fence- Chain Link- Single- 4 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Barbe	EA	\$ 84.53	\$ 966.92	\$ 30.61	\$ -	\$ 1,082.06	C133
3231135262160210.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 48.35	\$ 30.61	\$ -	\$ 48.35	
3231135262160210.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 96.69	\$ 30.61	\$ -	\$ 96.69	
3231135262160210.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 48.35	\$ 30.61	\$ -	\$ 48.35	
3231135262160210.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 96.69	\$ 30.61	\$ -	\$ 96.69	
3231135262160210.00		Fence- Chain Link- Double- 10 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 208.98	\$ 2,462.68	\$ 172.27	\$ -	\$ 2,843.93	C134
3231135262160210.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 123.13	\$ 172.27	\$ -	\$ 123.13	
3231135262160210.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 246.27	\$ 172.27	\$ -	\$ 246.27	
3231135262160210.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 123.13	\$ 172.27	\$ -	\$ 123.13	
3231135262160210.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 246.27	\$ 172.27	\$ -	\$ 246.27	
3231135262160210.00		Fence- Chain Link- Double- 12 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 225.69	\$ 2,710.86	\$ 186.05	\$ -	\$ 3,122.61	C134
3231135262160210.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 135.54	\$ 186.05	\$ -	\$ 135.54	
3231135262160210.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 271.09	\$ 186.05	\$ -	\$ 271.09	
3231135262160210.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 135.54	\$ 186.05	\$ -	\$ 135.54	
3231135262160210.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 271.09	\$ 186.05	\$ -	\$ 271.09	
3231135262160210.00		Fence- Chain Link- Double- 14 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 247.11	\$ 3,051.88	\$ 203.71	\$ -	\$ 3,502.69	C134
3231135262160210.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 152.59	\$ 203.71	\$ -	\$ 152.59	
3231135262160210.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 305.19	\$ 203.71	\$ -	\$ 305.19	
3231135262160210.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 152.59	\$ 203.71	\$ -	\$ 152.59	
3231135262160210.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 305.19	\$ 203.71	\$ -	\$ 305.19	
3231135262160210.00		Fence- Chain Link- Double- 16 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 270.83	\$ 3,387.91	\$ 223.26	\$ -	\$ 3,882.01	C134
3231135262160210.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 169.40	\$ 223.26	\$ -	\$ 169.40	
3231135262160210.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 338.79	\$ 223.26	\$ -	\$ 338.79	
3231135262160210.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 169.40	\$ 223.26	\$ -	\$ 169.40	
3231135262160210.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 338.79	\$ 223.26	\$ -	\$ 338.79	
3231135262160220.00		Fence- Chain Link- Double- 18 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 270.83	\$ 3,585.39	\$ 223.26	\$ -	\$ 4,079.48	C134
3231135262160220.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 179.27	\$ 223.26	\$ -	\$ 179.27	
3231135262160220.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 358.54	\$ 223.26	\$ -	\$ 358.54	
3231135262160220.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 179.27	\$ 223.26	\$ -	\$ 179.27	
3231135262160220.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 358.54	\$ 223.26	\$ -	\$ 358.54	
3231135262160220.00		Fence- Chain Link- Double- 20 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 302.27	\$ 3,889.34	\$ 249.18	\$ -	\$ 4,440.79	C134
3231135262160220.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 194.47	\$ 249.18	\$ -	\$ 194.47	
3231135262160220.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 388.93	\$ 249.18	\$ -	\$ 388.93	
3231135262160220.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 194.47	\$ 249.18	\$ -	\$ 194.47	
3231135262160220.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 388.93	\$ 249.18	\$ -	\$ 388.93	
3231135262160220.00		Fence- Chain Link- Double- 22 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 338.54	\$ 4,201.67	\$ 279.08	\$ -	\$ 4,819.29	C134
3231135262160220.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 210.08	\$ 279.08	\$ -	\$ 210.08	
3231135262160220.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 420.17	\$ 279.08	\$ -	\$ 420.17	
3231135262160220.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 210.08	\$ 279.08	\$ -	\$ 210.08	
3231135262160220.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 420.17	\$ 279.08	\$ -	\$ 420.17	
3231135262160220.00		Fence- Chain Link- Double- 24 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 389.13	\$ 4,513.91	\$ 320.78	\$ -	\$ 5,223.82	C134
3231135262160220.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 225.70	\$ 320.78	\$ -	\$ 225.70	
3231135262160220.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 451.39	\$ 320.78	\$ -	\$ 451.39	
3231135262160220.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 225.70	\$ 320.78	\$ -	\$ 225.70	
3231135262160220.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 451.39	\$ 320.78	\$ -	\$ 451.39	
3231135262160220.00		Fence- Chain Link- Double- 26 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 451.39	\$ 4,820.55	\$ 372.11	\$ -	\$ 5,644.04	C134
3231135262160220.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 241.03	\$ 372.11	\$ -	\$ 241.03	
3231135262160220.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 482.05	\$ 372.11	\$ -	\$ 482.05	
3231135262160220.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 241.03	\$ 372.11	\$ -	\$ 241.03	
3231135262160220.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 482.05	\$ 372.11	\$ -	\$ 482.05	
3231135262160230.00		Fence- Chain Link- Double- 28 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 546.03	\$ 5,114.41	\$ 450.13	\$ -	\$ 6,110.58	C134
3231135262160230.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 255.72	\$ 450.13	\$ -	\$ 255.72	
3231135262160230.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 511.44	\$ 450.13	\$ -	\$ 511.44	
3231135262160230.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 255.72	\$ 450.13	\$ -	\$ 255.72	
3231135262160230.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 511.44	\$ 450.13	\$ -	\$ 511.44	
3231135262160230.00		Fence- Chain Link- Double- 30 ft Wide- 8 ft High- Includes- Gates- Swing- Vinyl Coated- Without Bar	EA	\$ 677.08	\$ 5,447.94	\$ 558.16	\$ -	\$ 6,683.18	C134
3231135262160230.00	1183	Fencing, CL, For Single Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 272.40	\$ 558.16	\$ -	\$ 272.40	
3231135262160230.00	1184	Fencing, CL, For Single Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 544.79	\$ 558.16	\$ -	\$ 544.79	
3231135262160230.00	1185	Fencing, CL, For Double Gate With Single Barbed Wire Arm, Add	%	\$ -	\$ 272.40	\$ 558.16	\$ -	\$ 272.40	
3231135262160230.00	1186	Fencing, CL, For Double Gate With Double Barbed Wire Arm, Add	%	\$ -	\$ 544.79	\$ 558.16	\$ -	\$ 544.79	
323113530000.00		High-Security Chain Link Fences And Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
323113531200.00		General Purpose Barbed Tape Obstacle (Gpbto)		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135312000100.00		Type Ii- General Purpose Barbed Tape Obstacle (Gpbto)	LF	\$ -	\$ 44.11	\$ -	\$ -	\$ 44.11	
3231135312000100.00		Type Iii Galvanized- General Purpose Barbed Tape Obstacle (Gpbto)	LF	\$ -	\$ 13.62	\$ -	\$ -	\$ 13.62	
3231135312000100.00		Type Iii Stainless Steel- General Purpose Barbed Tape Obstacle (Gpbto)	LF	\$ -	\$ 14.27	\$ -	\$ -	\$ 14.27	
323113531600.00		Security Fence Note: Includes: Corner Posts- Bracing- Grounding @100 ft-0 in Intervals- Post Holes- C		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135316000100.00		Fence- Miscellaneous Metal- Security- Standard Fe-5- No Barbed Wire	LF	\$ 4.07	\$ 65.66	\$ -	\$ -	\$ 69.73	C480
3231135316000100.00		Fence- Miscellaneous Metal- Security- Standard Fe-6- 1 Arm 3 Strands Barbed Wire	LF	\$ 4.23	\$ 83.49	\$ -	\$ -	\$ 87.73	C480
3231135316000100.00		Fence- Miscellaneous Metal- Security- Standard Fe-7- 2 Arms 6 Strands Barbed Wire	LF	\$ 4.41	\$ 86.95	\$ -	\$ -	\$ 91.36	C480
3231135316000110.00		Fence- Security- Galvanized- 10 ft High- 2.5 in Line Post At 10 ft- 3 in Pull Post At 100 ft- 9 Ga- 3 Bai	LF	\$ 28.21	\$ 97.33	\$ 23.26	\$ -	\$ 148.80	C134
3231135316000110.00	1188	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 8.46	\$ 14.60	\$ 23.26	\$ -	\$ 23.06	
3231135316000110.00		Fence- Security- Galvanized- 12 ft High- 2.5 in Line Post At 10 ft- 3 in Pull Post At 100 ft- 9 Ga- 3 Bai	LF	\$ 29.70	\$ 104.25	\$ 24.48	\$ -	\$ 158.43	C134
3231135316000110.00	1189	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 8.91	\$ 15.64	\$ 24.48	\$ -	\$ 24.55	
3231135316000110.00		Fence- Security- Galvanized- 16 ft High- 2.5 in Line Post At 10 ft- 3 in Pull Post At 100 ft- 9 Ga- 3 Bai	LF	\$ 30.78	\$ 118.09	\$ 25.37	\$ -	\$ 174.24	C134
3231135316000110.00	1190	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 4.62	\$ 5.90	\$ 25.37	\$ -	\$ 10.52	
3231135316000110.00	1191	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 9.23	\$ 17.71	\$ 25.37	\$ -	\$ 26.95	
3231135316000110.00		Fence- Miscellaneous Metal- 10 ft High- Galvanized- Corner Post- Security	EA	\$ 20.44	\$ 345.58	\$ 7.40	\$ -	\$ 373.42	C133
3231135316000110.00		Fence- Miscellaneous Metal- 12 ft High- Galvanized- Corner Post- Security	EA	\$ 21.34	\$ 382.74	\$ 7.73	\$ -	\$ 411.80	C133
3231135316000120.00		Fence- Miscellaneous Metal- 16 ft High- Galvanized- Corner Post- Security	EA	\$ 22.06	\$ 677.36	\$ 7.99	\$ -	\$ 707.40	C133
3231135316000120.00		Fence- Miscellaneous Metal- 10 ft High- Galvanized- End Post- Security	EA	\$ 44.11	\$ 248.56	\$ 15.97	\$ -	\$ 308.65	C133
3231135316000120.00		Fence- Miscellaneous Metal- 12 ft High- Galvanized- End Post- Security	EA	\$ 48.52	\$ 279.84	\$ 17.57	\$ -	\$ 345.93	C133
3231135316000120.00		Fence- Miscellaneous Metal- 16 ft High- Galvanized- End Post- Security	EA	\$ 53.91	\$ 558.98	\$ 19.52	\$ -	\$ 632.41	C133
3231135316000120.00		Fence- Security- Vinyl Coated- 10 ft High- 2.5 in Line-Post At 10 ft- 3 in Pull-Post At 100 ft- 9 Ga- 3 Bai	LF	\$ 28.31	\$ 65.66	\$ 23.33	\$ -	\$ 117.30	C134
3231135316000120.00	1192	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 8.49	\$ 9.85	\$ 23.33	\$ -	\$ 18.34	
3231135316000130.00		Fence- Security- Vinyl Coated- 12 ft High- 2.5 in Line-Post At 10 ft- 3 in Pull-Post At 100 ft- 9 Ga- 3 Bai	LF	\$ 29.70	\$ 76.99	\$ 24.48	\$ -	\$ 131.17	C134
3231135316000130.00	1193	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 8.91	\$ 11.55	\$ 24.48	\$ -	\$ 20.46	
3231135316000130.00		Fence- Security- Vinyl Coated- 16 ft High- 2.5 in Line-Post At 10 ft- 3 in Pull-Post At 100 ft- 9 Ga- 3 Bai	LF	\$ 30.78	\$ 168.11	\$ 25.37	\$ -	\$ 224.26	C134
3231135316000130.00	1194	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 4.62	\$ 8.41	\$ 25.37	\$ -	\$ 13.02	
3231135316000130.00	1195								

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231135316000130.00		Fence- Miscellaneous Metal- Corner Post- 10 ft High- Security- Vinyl Coated	EA	\$ 44.11	\$ 552.89	\$ 15.97	\$ -	\$ 612.97	C133
3231135316000130.00		Fence- Miscellaneous Metal- Corner Post- 12 ft High- Security- Vinyl Coated	EA	\$ 48.52	\$ 612.38	\$ 17.57	\$ -	\$ 678.47	C133
3231135316000130.00		Fence- Miscellaneous Metal- Corner Post- 16 ft High- Security- Vinyl Coated	EA	\$ 53.91	\$ 1,101.40	\$ 19.52	\$ -	\$ 1,174.84	C133
3231135316000140.00		Fence- Miscellaneous Metal- End Post- 10 ft High- Security- Vinyl Coated	EA	\$ 44.11	\$ 397.70	\$ 15.97	\$ -	\$ 457.78	C133
3231135316000140.00		Fence- Miscellaneous Metal- End Post- 12 ft High- Security- Vinyl Coated	EA	\$ 48.52	\$ 447.79	\$ 17.57	\$ -	\$ 513.88	C133
3231135316000140.00		Fence- Miscellaneous Metal- End Post- 16 ft High- Security- Vinyl Coated	EA	\$ 53.91	\$ 909.44	\$ 19.52	\$ -	\$ 982.87	C133
323113531800.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3231135318000100.00		Fence- Met- 3 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Galvanized- Single- Gate- With 3 Barb Wire	EA	\$ 37.32	\$ 630.54	\$ 13.52	\$ -	\$ 681.38	C133
3231135318000100.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 3.73	\$ 126.11	\$ 13.52	\$ -	\$ 129.84	
3231135318000100.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 11.20	\$ 378.32	\$ 13.52	\$ -	\$ 389.52	
3231135318000100.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 5.60	\$ 31.53	\$ 13.52	\$ -	\$ 37.13	
3231135318000100.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 11.20	\$ 94.58	\$ 13.52	\$ -	\$ 105.78	
3231135318000100.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 7.46	\$ 63.05	\$ 13.52	\$ -	\$ 70.52	
3231135318000100.00		Fence- Met- 4 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Galvanized- Single- Gate- With 3 Barb Wire	EA	\$ 194.09	\$ 660.60	\$ 70.28	\$ -	\$ 924.97	C133
3231135318000100.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 19.41	\$ 132.12	\$ 70.28	\$ -	\$ 151.53	
3231135318000100.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 58.23	\$ 396.36	\$ 70.28	\$ -	\$ 454.59	
3231135318000100.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 29.11	\$ 33.03	\$ 70.28	\$ -	\$ 62.14	
3231135318000100.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 58.23	\$ 99.09	\$ 70.28	\$ -	\$ 157.32	
3231135318000100.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 38.82	\$ 66.06	\$ 70.28	\$ -	\$ 104.88	
3231135318000100.00		Fence- Met- 3 ft X 10 ft- Transom For 10 ft Fence- Galvanized- Single- Gate- With 3 Barb Wire	EA	\$ 242.61	\$ 637.11	\$ 87.85	\$ -	\$ 967.57	C133
3231135318000100.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 24.26	\$ 127.42	\$ 87.85	\$ -	\$ 151.68	
3231135318000100.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 72.78	\$ 382.27	\$ 87.85	\$ -	\$ 455.05	
3231135318000100.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 36.39	\$ 31.86	\$ 87.85	\$ -	\$ 68.25	
3231135318000100.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 72.78	\$ 95.57	\$ 87.85	\$ -	\$ 168.35	
3231135318000100.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 48.52	\$ 63.71	\$ 87.85	\$ -	\$ 112.23	
3231135318000110.00		Fence- Met- 4 ft X 10 ft- Transom For 10 ft Fence- Galvanized- Single- Gate- With 3 Barb Wire	EA	\$ 194.09	\$ 714.05	\$ 70.28	\$ -	\$ 978.42	C133
3231135318000110.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 19.41	\$ 142.81	\$ 70.28	\$ -	\$ 162.22	
3231135318000110.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 58.23	\$ 428.43	\$ 70.28	\$ -	\$ 486.66	
3231135318000110.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 29.11	\$ 35.70	\$ 70.28	\$ -	\$ 64.82	
3231135318000110.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 58.23	\$ 107.11	\$ 70.28	\$ -	\$ 165.33	
3231135318000110.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 38.82	\$ 71.40	\$ 70.28	\$ -	\$ 110.22	
3231135318000110.00		Fence- Met- 10 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Galvanized- Double- Gate- With 3 Barb Wire	EA	\$ 270.83	\$ 1,149.84	\$ 223.26	\$ -	\$ 1,643.93	C134
3231135318000110.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 27.08	\$ 229.97	\$ 223.26	\$ -	\$ 257.05	
3231135318000110.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 81.25	\$ 689.90	\$ 223.26	\$ -	\$ 771.15	
3231135318000110.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 40.62	\$ 57.49	\$ 223.26	\$ -	\$ 98.12	
3231135318000110.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 81.25	\$ 172.48	\$ 223.26	\$ -	\$ 253.73	
3231135318000110.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 54.17	\$ 114.98	\$ 223.26	\$ -	\$ 169.15	
3231135318000110.00		Fence- Met- 12 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Galvanized- Double- Gate- With 3 Barb Wire	EA	\$ 451.39	\$ 1,245.04	\$ 372.11	\$ -	\$ 2,068.53	C134
3231135318000110.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 45.14	\$ 249.01	\$ 372.11	\$ -	\$ 294.15	
3231135318000110.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 135.42	\$ 747.02	\$ 372.11	\$ -	\$ 882.44	
3231135318000110.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 67.71	\$ 62.25	\$ 372.11	\$ -	\$ 129.96	
3231135318000110.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 135.42	\$ 186.76	\$ 372.11	\$ -	\$ 322.17	
3231135318000110.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 90.28	\$ 124.50	\$ 372.11	\$ -	\$ 214.78	
3231135318000110.00		Fence- Met- 14 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Galvanized- Double- Gate- With 3 Barb Wire	EA	\$ 546.03	\$ 1,378.85	\$ 450.13	\$ -	\$ 2,375.01	C134
3231135318000110.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 54.60	\$ 275.77	\$ 450.13	\$ -	\$ 330.37	
3231135318000110.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 163.81	\$ 827.31	\$ 450.13	\$ -	\$ 991.12	
3231135318000110.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 81.90	\$ 68.94	\$ 450.13	\$ -	\$ 150.85	
3231135318000110.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 163.81	\$ 206.83	\$ 450.13	\$ -	\$ 370.64	
3231135318000110.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 109.21	\$ 137.89	\$ 450.13	\$ -	\$ 247.09	
3231135318000110.00		Fence- Met- 10 ft X 10 ft- Transom For 10 ft Fence- Galvanized- Double- Gate- With 3 Barb Wire	EA	\$ 677.08	\$ 1,458.90	\$ 558.16	\$ -	\$ 2,694.14	C134
3231135318000110.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 67.71	\$ 291.78	\$ 558.16	\$ -	\$ 359.49	
3231135318000110.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 203.12	\$ 875.34	\$ 558.16	\$ -	\$ 1,078.47	
3231135318000110.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 101.56	\$ 72.95	\$ 558.16	\$ -	\$ 174.51	
3231135318000110.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 203.12	\$ 218.84	\$ 558.16	\$ -	\$ 421.96	
3231135318000110.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 135.42	\$ 145.89	\$ 558.16	\$ -	\$ 281.31	
3231135318000120.00		Fence- Met- 12 ft X 10 ft- Transom For 10 ft Fence- Galvanized- Double- Gate- With 3 Barb Wire	EA	\$ 389.13	\$ 1,568.38	\$ 320.78	\$ -	\$ 2,278.29	C134
3231135318000120.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 38.91	\$ 313.68	\$ 320.78	\$ -	\$ 352.59	
3231135318000120.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 116.74	\$ 941.03	\$ 320.78	\$ -	\$ 1,057.77	
3231135318000120.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 58.37	\$ 78.42	\$ 320.78	\$ -	\$ 136.79	
3231135318000120.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 116.74	\$ 235.26	\$ 320.78	\$ -	\$ 351.99	
3231135318000120.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 77.83	\$ 156.84	\$ 320.78	\$ -	\$ 234.66	
3231135318000120.00		Fence- Met- 14 ft X 10 ft- Transom For 10 ft Fence- Galvanized- Double- Gate- With 3 Barb Wire	EA	\$ 389.13	\$ 1,679.57	\$ 320.78	\$ -	\$ 2,389.47	C134
3231135318000120.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 38.91	\$ 335.91	\$ 320.78	\$ -	\$ 374.83	
3231135318000120.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 116.74	\$ 1,007.74	\$ 320.78	\$ -	\$ 1,124.48	
3231135318000120.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 58.37	\$ 83.98	\$ 320.78	\$ -	\$ 142.35	
3231135318000120.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 116.74	\$ 251.93	\$ 320.78	\$ -	\$ 368.67	
3231135318000120.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 77.83	\$ 167.96	\$ 320.78	\$ -	\$ 245.78	
3231135318000120.00		Fence- Met- 3 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Vinyl- Single- Gate- With 3 Barb Wire	EA	\$ 451.39	\$ 954.15	\$ 372.11	\$ -	\$ 1,777.65	C134
3231135318000120.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 45.14	\$ 190.83	\$ 372.11	\$ -	\$ 235.97	
3231135318000120.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 135.42	\$ 572.49	\$ 372.11	\$ -	\$ 707.91	
3231135318000120.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 67.71	\$ 47.71	\$ 372.11	\$ -	\$ 115.42	
3231135318000120.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 135.42	\$ 143.12	\$ 372.11	\$ -	\$ 278.54	
3231135318000120.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 90.28	\$ 95.42	\$ 372.11	\$ -	\$ 185.69	
3231135318000120.00		Fence- Met- 4 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Vinyl- Single- Gate- With 3 Barb Wire	EA	\$ 270.83	\$ 1,004.85	\$ 223.26	\$ -	\$ 1,498.95	C134
3231135318000120.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 27.08	\$ 200.97	\$ 223.26	\$ -	\$ 228.05	
3231135318000120.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 81.25	\$ 602.91	\$ 223.26	\$ -	\$ 684.16	
3231135318000120.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 40.62	\$ 50.24	\$ 223.26	\$ -	\$ 90.87	
3231135318000120.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 81.25	\$ 150.73	\$ 223.26	\$ -	\$ 231.98	
3231135318000120.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 54.17	\$ 100.49	\$ 223.26	\$ -	\$ 154.65	
3231135318000120.00		Fence- Met- 3 ft X 10 ft- Transom For 10 ft Fence- Vinyl- Single- Gate- With 3 Barb Wire	EA	\$ 338.54	\$ 965.95	\$ 279.08	\$ -	\$ 1,583.57	C134
3231135318000120.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 33.85	\$ 193.19	\$ 279.08	\$ -	\$ 227.04	
3231135318000120.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 101.56	\$ 579.57	\$ 279.08	\$ -	\$ 681.13	
3231135318000120.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 50.78	\$ 48.30	\$ 279.08	\$ -	\$ 99.08	
3231135318000120.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 101.56	\$ 144.89	\$ 279.08	\$ -	\$ 246.45	
3231135318000120.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 67.71	\$ 96.59	\$ 279.08	\$ -	\$ 164.30	
3231135318000130.00		Fence- Met- 4 ft X 10 ft- Transom For 10 ft Fence- Vinyl- Single- Gate- With 3 Barb Wire	EA	\$ 270.83	\$ 1,096.53	\$ 223.26	\$ -	\$ 1,590.62	C134
3231135318000130.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 27.08	\$ 219.31	\$ 223.26	\$ -	\$ 246.39	
3231135318000130.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 81.25	\$ 657.92	\$ 223.26	\$ -	\$ 739.17	
3231135318000130.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 40.62	\$ 54.83	\$ 223.26	\$ -	\$ 95.45	
3231135318000130.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 81.25	\$ 164.48	\$ 223.26	\$ -	\$ 245.73	
3231135318000130.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 54.17	\$ 109.65	\$ 223.26	\$ -	\$ 163.82	
3231135318000130.00		Fence- Met- 10 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Vinyl- Double- Gate- With 3 Barb Wire	EA	\$ 270.83	\$ 2,141.40	\$ 223.26	\$ -	\$ 2,635.50	C134
3231135318000130.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 27.08	\$ 428.28	\$ 223.26	\$ -	\$ 455.36	
3231135318000130.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 81.25	\$ 1,284.84	\$ 223.26	\$ -	\$ 1,366.09	
3231135318000130.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 40.62	\$ 107.07	\$ 223.26	\$ -	\$ 147.69	
3231135318000130.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 81.25	\$ 321.21	\$ 223.26	\$ -	\$ 402.46</	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231135318000130.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 90.28	\$ 232.63	\$ 372.11	\$ -	\$ 322.91	
3231135318000130.00		Fence- Met- 14 ft X 7 ft X 3 ft- Transom For 10 ft Fence- Vinyl- Double- Gate- With 3 Barb Wire	EA	\$ 546.03	\$ 2,611.84	\$ 450.13	\$ -	\$ 3,608.00	C134
3231135318000130.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 54.60	\$ 522.37	\$ 450.13	\$ -	\$ 576.97	
3231135318000130.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 163.81	\$ 1,567.10	\$ 450.13	\$ -	\$ 1,730.91	
3231135318000130.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 81.90	\$ 130.59	\$ 450.13	\$ -	\$ 212.50	
3231135318000130.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 163.81	\$ 391.78	\$ 450.13	\$ -	\$ 555.59	
3231135318000130.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 109.21	\$ 261.18	\$ 450.13	\$ -	\$ 370.39	
3231135318000130.00		Fence- Met- 10 ft X 10 ft- Transom For 10 ft Fence- Vinyl- Double- Gate- With 3 Barb Wire	EA	\$ 677.08	\$ 2,309.57	\$ 558.16	\$ -	\$ 3,544.81	C134
3231135318000130.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 67.71	\$ 461.91	\$ 558.16	\$ -	\$ 529.62	
3231135318000130.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 203.12	\$ 1,385.74	\$ 558.16	\$ -	\$ 1,588.86	
3231135318000130.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 101.56	\$ 115.48	\$ 558.16	\$ -	\$ 217.04	
3231135318000130.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 203.12	\$ 346.44	\$ 558.16	\$ -	\$ 549.56	
3231135318000130.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 135.42	\$ 230.96	\$ 558.16	\$ -	\$ 366.37	
3231135318000140.00		Fence- Met- 12 ft X 12 ft- Transom For 10 ft Fence- Vinyl- Double- Gate- With 3 Barb Wire	EA	\$ 389.13	\$ 2,489.65	\$ 320.78	\$ -	\$ 3,199.56	C134
3231135318000140.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 38.91	\$ 497.93	\$ 320.78	\$ -	\$ 536.84	
3231135318000140.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 116.74	\$ 1,493.79	\$ 320.78	\$ -	\$ 1,610.53	
3231135318000140.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 58.37	\$ 124.48	\$ 320.78	\$ -	\$ 182.85	
3231135318000140.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 116.74	\$ 373.45	\$ 320.78	\$ -	\$ 490.19	
3231135318000140.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 77.83	\$ 248.96	\$ 320.78	\$ -	\$ 326.79	
3231135318000140.00		Fence- Met- 14 ft X 14 ft- Transom For 10 ft Fence- Vinyl- Double- Gate- With 3 Barb Wire	EA	\$ 389.13	\$ 2,671.84	\$ 320.78	\$ -	\$ 3,381.75	C134
3231135318000140.00	1196	Fencing, CL, For Gates For A 12' High Fence, Add	%	\$ 38.91	\$ 534.37	\$ 320.78	\$ -	\$ 573.28	
3231135318000140.00	1197	Fencing, CL, For Gates For A 16' High Fence, Add	%	\$ 116.74	\$ 1,603.11	\$ 320.78	\$ -	\$ 1,719.84	
3231135318000140.00	1198	Fencing, CL, For Sgl Barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 58.37	\$ 133.59	\$ 320.78	\$ -	\$ 191.96	
3231135318000140.00	1199	Fencing, CL, For V-barb Fitting & 6 Strands Of Barb Wire, Add	%	\$ 116.74	\$ 400.78	\$ 320.78	\$ -	\$ 517.51	
3231135318000140.00	1200	Fencing, CL, For V-barb Fitting & 3 Strands Of Barb Wire, Add	%	\$ 77.83	\$ 267.18	\$ 320.78	\$ -	\$ 345.01	
323122000000.00		Gates Note: Gates Includes: 2Ea 5/8 in Ground Rods- Clamps- Braided Strap And #6 Bare Copper Wir	\$	-	\$ -	\$ -	\$ -	\$ -	
323122120000.00		Sliding	\$	-	\$ -	\$ -	\$ -	\$ -	
3231221200000100.00		Fence- Chain Link- Includes- Gates- Sliding- 4 ft High	LF	\$ 77.47	\$ 1,100.11	\$ 63.86	\$ -	\$ 1,241.44	C134
3231221200000100.00		Fence- Chain Link- Includes- Gates- Sliding- 5 ft High	LF	\$ 84.64	\$ 1,191.92	\$ 69.77	\$ -	\$ 1,346.32	C134
3231221200000100.00		Fence- Chain Link- Includes- Gates- Sliding- 6 ft High	LF	\$ 96.73	\$ 1,282.45	\$ 79.74	\$ -	\$ 1,458.91	C134
3231221200000110.00		Fence- Chain Link- Includes- Gates- Sliding- 7 ft High	LF	\$ 108.51	\$ 1,689.76	\$ 89.45	\$ -	\$ 1,887.71	C134
3231221200000110.00		Fence- Chain Link- Includes- Gates- Sliding- 8 ft High	LF	\$ 117.96	\$ 2,097.07	\$ 97.24	\$ -	\$ 2,312.27	C134
323122140000.00		Cantilever Note: Dimensions Are For Size Of Opening	\$	-	\$ -	\$ -	\$ -	\$ -	
3231221400000100.00		Fence- Chain Link- 40 ft Wide X 8 ft High- Includes- Gates- Manual- Roller- Pair- Cantilever	EA	\$ 2,798.25	\$ 5,980.26	\$ 2,641.58	\$ -	\$ 11,420.10	C466
3231221400000100.00		Fence- Chain Link- 30 ft Wide X 8 ft High- Includes- Gates- Manual- Roller- Pair- Cantilever	EA	\$ 2,798.25	\$ 5,031.94	\$ 2,641.58	\$ -	\$ 10,471.77	C466
3231221400000100.00		Fence- Chain Link- 24 ft Wide X 8 ft High- Includes- Gates- Manual- Roller- Pair- Cantilever	EA	\$ 2,798.25	\$ 4,509.39	\$ 2,641.58	\$ -	\$ 9,949.22	C466
323122160000.00		Motor Operators For Gates	\$	-	\$ -	\$ -	\$ -	\$ -	
3231221600000100.00		Fence- Chain Link- 3 ft Wide Swing- Includes- (No Wiring)- Gate Motor	EA	\$ 2,798.25	\$ 1,450.31	\$ 2,641.58	\$ -	\$ 6,890.14	C466
3231221600000100.00		Fence- Chain Link- Up To 20 ft Wide Swing- Includes- (No Wiring)- Gate Motor	EA	\$ 2,798.25	\$ 6,522.98	\$ 2,641.58	\$ -	\$ 11,962.81	C466
3231221600000100.00		Fence- Chain Link- Up To 45 ft Sliding- Includes- (No Wiring)- Gate Motor	EA	\$ 2,798.25	\$ 2,538.95	\$ 2,641.58	\$ -	\$ 7,978.78	C466
3231221600000110.00		Fence- Chain Link- Overhead Gate 6 ft-18 ft Wide- Includes- (No Wiring)- Gate Motor	LF	\$ 33.18	\$ 2,297.03	\$ 31.32	\$ -	\$ 2,361.53	C466
323122180000.00		Gate Operators- Digital Receiver	\$	-	\$ -	\$ -	\$ -	\$ -	
3231221800000100.00		Fence- Chain Link- Includes- Gate Operators- Digital Receiver	EA	\$ 191.88	\$ 441.32	\$ 181.14	\$ -	\$ 814.34	C466
3231221800000100.00		Fence- Chain Link- Includes- Gate Operators- Two Button Transmitter	EA	\$ 55.97	\$ 84.22	\$ 52.83	\$ -	\$ 193.02	C466
3231221800000100.00		Fence- Chain Link- Includes- Gate Operators- 3 Button Station	EA	\$ 141.68	\$ 99.01	\$ 133.75	\$ -	\$ 374.44	C466
3231221800000110.00		Fence- Chain Link- Includes- Gate Operators- Master Slave System	EA	\$ 335.79	\$ 365.62	\$ 316.99	\$ -	\$ 1,018.40	C466
323123000000.00		Plastic Fences And Gates	\$	-	\$ -	\$ -	\$ -	\$ -	
323123120000.00		Snow Fence	\$	-	\$ -	\$ -	\$ -	\$ -	
3231231200000100.00		Fence- Miscellaneous Metal- Snow Fence On Steel Posts 10 ft On Center- 4 ft High	LF	\$ 3.88	\$ 3.89	\$ -	\$ -	\$ 7.77	C423
323123140000.00		Vinyl Plastic Tubing- Fence Inserts Note: For 2 in Chain-Link Fence- Assorted Colors	\$	-	\$ -	\$ -	\$ -	\$ -	
3231231400000100.00		4 ft High Fence- Vinyl Plastic Tube	LF	\$ 117.17	\$ 10.31	\$ 132.08	\$ -	\$ 259.56	C441
3231231400000100.00		5 ft High Fence- Vinyl Plastic Tube	LF	\$ 117.17	\$ 12.53	\$ 132.08	\$ -	\$ 261.78	C441
3231231400000100.00		6 ft High Fence- Vinyl Plastic Tube	LF	\$ 117.17	\$ 16.22	\$ 132.08	\$ -	\$ 265.47	C441
3231231400000110.00		7 ft High Fence- Vinyl Plastic Tube	LF	\$ 117.17	\$ 19.89	\$ 132.08	\$ -	\$ 269.14	C441
3231231400000110.00		8 ft High Fence- Vinyl Plastic Tube	LF	\$ 117.17	\$ 22.99	\$ 132.08	\$ -	\$ 272.24	C441
323126000000.00		Wire Fences And Gates	\$	-	\$ -	\$ -	\$ -	\$ -	
323126120000.00		Chicken Wire Mesh Fence Note: Costs Include 2-1/2 in Outer-Diameter Line Posts Every 10 ft With 3 i	\$	-	\$ -	\$ -	\$ -	\$ -	
3231261200000100.00		Fence- Miscellaneous Metal- 4 ft High- Posts @ 4 ft- 1 in Mesh- Chicken Wire	LF	\$ 6.62	\$ 1.97	\$ 2.93	\$ -	\$ 11.53	C132
3231261200000100.00		2 in Mesh- 6 ftH Chicken Wire Posts At 4 ft	LF	\$ 6.43	\$ 2.78	\$ 7.25	\$ -	\$ 16.46	C441
323126140000.00		Barbed Wire Fence Post Note: (Based On Post At 10 ft Centers.- 2 Corner Post And 2 Pull Post Per 30f	\$	-	\$ -	\$ -	\$ -	\$ -	
3231261400000100.00		Fence- Miscellaneous Metal- Barbed Wire Fence Post- Galvanized- In Concrete	EA	\$ 26.96	\$ 39.24	\$ 9.76	\$ -	\$ 75.96	C133
3231261400000100.00	1201	Fencing, CL, For Corner, End, & Pull Post Bracing, Add	%	\$ 4.04	\$ 7.85	\$ 9.76	\$ -	\$ 11.89	
3231261400000100.00		Fence- Miscellaneous Metal- Barbed Wire Fence Post- Galvanized- In Rock	EA	\$ 25.54	\$ 39.24	\$ 9.25	\$ -	\$ 74.02	C133
3231261400000100.00	1201	Fencing, CL, For Corner, End, & Pull Post Bracing, Add	%	\$ 3.83	\$ 7.85	\$ 9.25	\$ -	\$ 11.68	
3231261400000100.00		Fence- Miscellaneous Metal- In Concrete- Barbed Wire Fence Post- Vinyl Coated	EA	\$ 26.96	\$ 44.28	\$ 9.76	\$ -	\$ 81.00	C133
3231261400000100.00	1201	Fencing, CL, For Corner, End, & Pull Post Bracing, Add	%	\$ 4.04	\$ 8.86	\$ 9.76	\$ -	\$ 12.90	
3231261400000110.00		Fence- Miscellaneous Metal- In Rock- Barbed Wire Fence Post- Vinyl Coated	EA	\$ 25.54	\$ 44.28	\$ 9.25	\$ -	\$ 79.07	C133
3231261400000110.00	1201	Fencing, CL, For Corner, End, & Pull Post Bracing, Add	%	\$ 3.83	\$ 8.86	\$ 9.25	\$ -	\$ 12.69	
3231261400000110.00		Fence- Miscellaneous Metal- Per Strand- Barbed Wire- Galvanized	LF	\$ 0.65	\$ 0.05	\$ 0.23	\$ -	\$ 0.93	C133
3231261400000110.00		Fence- Miscellaneous Metal- Per Strand- Barbed Wire- Vinyl Coated	LF	\$ 0.65	\$ 0.10	\$ 0.23	\$ -	\$ 0.98	C133
3231261400000110.00		Fence- Miscellaneous Metal- Barbed Wire Fence Post- Standard 3-Wire Fence	LF	\$ 6.47	\$ 6.96	\$ 2.34	\$ -	\$ 15.77	C133
323129000000.00		Wood Fences And Gates	\$	-	\$ -	\$ -	\$ -	\$ -	
323129120000.00		Basket Weave	\$	-	\$ -	\$ -	\$ -	\$ -	
3231291200000100.00		Fence- Wood- No. 1 Cedar- 6 ft High- Basket Weave- 4 in X 4 in Posts	LF	\$ 12.13	\$ 12.01	\$ -	\$ -	\$ 24.14	C423
3231291200000100.00		Fence- Treated Pine- 6 ft High- Basket Weave- 4 in X 4 in Posts- 3/8 in X 4 in Boards	LF	\$ 12.94	\$ 12.82	\$ -	\$ -	\$ 25.76	C423
323129140000.00		Board Fence	\$	-	\$ -	\$ -	\$ -	\$ -	
3231291400000100.00		Fence- 1 in X 4 in Boards- 2-2 in X 4 in Rail- 4 in X 4 in Post- 3 ft High- Wood- Treated- Board	LF	\$ 13.39	\$ 12.82	\$ -	\$ -	\$ 26.21	C423
3231291400000100.00		Fence- 1 in X 4 in Boards- 2-2 in X 4 in Rail- 4 in X 4 in Post- 4 ft High- Wood- Treated- Board	LF	\$ 14.38	\$ 13.62	\$ -	\$ -	\$ 28.00	C423
3231291400000100.00		Fence- 1 in X 4 in Boards- 3-2 in X 4 in Rail- 4 in X 4 in Post- 5 ft High- Wood- Treated- Board	LF	\$ 14.93	\$ 14.42	\$ -	\$ -	\$ 29.35	C423
3231291400000110.00		Fence- 1 in X 4 in Boards- 3-2 in X 4 in Rail- 4 in X 4 in Post- 6 ft High- Wood- Treated- Board	LF	\$ 15.53	\$ 15.22	\$ -	\$ -	\$ 30.75	C423
3231291400000110.00		Fence- 1 in X 4 in Boards- 2-2 in X 4 in Rail- 4 in X 4 in Post- 3 ft High- Wood- No.2 West Cedar- Bo	LF	\$ 13.39	\$ 12.82	\$ -	\$ -	\$ 26.21	C423
3231291400000110.00		Fence- 1 in X 4 in Boards- 2-2 in X 4 in Rail- 4 in X 4 in Post- 4 ft High- Wood- No.2 West Cedar- Bo	LF	\$ 14.38	\$ 13.62	\$ -	\$ -	\$ 28.00	C423
3231291400000110.00		Fence- 1 in X 4 in Boards- 3-2 in X 4 in Rail- 4 in X 4 in Post- 5 ft High- Wood- No.2 West Cedar- Bo	LF	\$ 14.93	\$ 14.42	\$ -	\$ -	\$ 29.35	C423
3231291400000110.00		Fence- 1 in X 4 in Boards- 3-2 in X 4 in Rail- 4 in X 4 in Post- 6 ft High- Wood- No.2 West Cedar- Bo	LF	\$ 15.53	\$ 15.22	\$ -	\$ -	\$ 30.75	C423
3231291400000120.00		Fence- 1 in X 4 in Boards- 2-2 in X 4 in Rail- 4 in X 4 in Post- 3 ft High- Wood- No.1 Cedar- Board	LF	\$ 13.39	\$ 12.82	\$ -	\$ -	\$ 26.21	C423
3231291400000120.00		Fence- 1 in X 4 in Boards- 2-2 in X 4 in Rail- 4 in X 4 in Post- 4 ft High- Wood- No.1 Cedar- Board	LF	\$ 14.38	\$ 13.62	\$ -	\$ -	\$ 28.00	C423
3231291400000120.00		Fence- 1 in X 4 in Boards- 2-2 in X 4 in Rail- 4 in X 4 in Post- 5 ft High- Wood- No.1 Cedar- Board	LF	\$ 14.93	\$ 14.42	\$ -	\$ -	\$ 29.35	C423
3231291400000120.00		Fence- 1 in X 4 in Boards- 3-2 in X 4 in Rail- 4 in X 4 in Post- 6 ft High- Wood- No.1 Cedar- Board	LF	\$ 15.53	\$ 15.22	\$ -	\$ -	\$ 30.75	C423
3231291400000120.00		Fence- 1 in X 6 in Board- 3-2 in X 4 in Rail- 4 in X 4 in Post- 6 ft High- Pine- Wood- Shadow Box- Pre	LF	\$ 12.94	\$ 12.82	\$ -	\$ -	\$ 25.76	C423
3231291400000130.00		Fence- Gate- 3 ft-6 in Wide- 1 in X 6 in Board- 2 in X 4 in Rail- 4 in X 4 in Post- Pine- Wood- Shadow	EA	\$ 242.61	\$ 240.32	\$ -	\$ -	\$ 482.93	C423
3231291400000130.00		Fence- 4 ft High- 1 in X 6 in Boards- 3-2 in X 4 in Rail- 4 in X 4 in Post- Wood- Shadow Box- No.1 Ce	LF	\$ 14.93	\$ 14.42	\$ -	\$ -	\$ 29.35	C423
3231291400000130.00		Fence- 6 ft High- 1 in X 6 in Boards- 3-2 in X 4 in Rail- 4 in X 4 in Post- Wood- Shadow Box- No.1 Ce	LF	\$ 15.53	\$ 15.22	\$ -	\$ -	\$ 30.75	C423
323129160000.00		Open Rail Fence	\$	-	\$ -	\$ -	\$ -	\$ -	
3231291600000100.00		Fence Wood- Open Rail- #1 Cedar- Split Rails- 2 Rail 3 ft High	LF	\$ 12.13	\$ 12.01	\$ -	\$ -	\$ 24.14	C423
3231291600000100.00		Fence Wood- Open Rail- #2 Cedar- Split Rails- 2 Rail 3 ft High	LF	\$ 12.13	\$ 12.01	\$ -	\$ -	\$ 24.14	C423
3231291600000100.00		Fence Wood- Open Rail- #1 Cedar- Split Rails- 3 Rail- 4 ft High	LF	\$ 12.94	\$ 12.82	\$ -	\$ -	\$ 25.76	C423
3231291600000110.00		Fence Wood- Open Rail- #2 Cedar- Split Rails- 3 Rail- 4 ft High	LF	\$ 12.94	\$ 12.82	\$ -	\$ -	\$ 25.76	C423
3231291600000110.00		Fence Wood- Open Rail- #1 Cedar- Rustic Rails- 2 Rail 3 ft High	LF	\$ 12.13	\$ 12.01	\$ -	\$ -	\$ 24.14	C423
3231291600000110.00		Fence Wood- Open Rail- #2 Cedar- Rustic Rails- 2 Rail 3 ft High	LF	\$ 12.13	\$ 12.01	\$ -	\$ -	\$ 24.14	C423
3231291600000110.00		Fence Wood- Open Rail- #1 Cedar- Rustic Rails- 3 Rail- 4 ft High	LF	\$ 12.94	\$ 12.82	\$ -	\$ -	\$ 25.76	C423
3231291600000110.00		Fence Wood- Open Rail- #2 Cedar- Rustic Rails- 3 Rail- 4 ft High	LF	\$ 12.94	\$ 12.82	\$ -</			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3231291800000100.00		Fence Wood- Rustic Picket- Molded Pine- 2 Rail- 3 ft High	LF	\$ 13.86	\$ 13.62	\$ -	\$ -	\$ 27.48	C423
3231291800000100.00		Fence Wood- Rustic Picket- #1 Cedar- 2 Rail- 3 ft High	LF	\$ 13.86	\$ 13.62	\$ -	\$ -	\$ 27.48	C423
3231292200000.00		Wood Gate- Double Leaf Note: Mounting To Masonry Wall (Based On 2 X 4 Frame- 1 X 4 Cover- Gal		\$ -	\$ -	\$ -	\$ -	\$ -	
3231292200000100.00		Fence Wood- Gate- 4 ft X 8 ft With Hardware- Treated- In Masonry Wall- Double Leaf	EA	\$ 765.68	\$ 763.54	\$ -	\$ -	\$ 1,529.22	C26
3231292200000100.00		Fence Wood- Gate- 4 ft X 10 ft With Hardware- Treated- In Masonry Wall- Double Leaf	EA	\$ 842.25	\$ 859.84	\$ -	\$ -	\$ 1,702.09	C26
3231292200000100.00		Fence Wood- Gate- 4 ft X 12 ft With Hardware- Treated- In Masonry Wall- Double Leaf	EA	\$ 935.83	\$ 859.84	\$ -	\$ -	\$ 1,795.68	C26
3231292400000.00		Cedar		\$ -	\$ -	\$ -	\$ -	\$ -	
3231292400000100.00		3 ft X 6 ft Gate- #1 Cedar- Board Fence With Hardware	EA	\$ 267.97	\$ 264.99	\$ -	\$ -	\$ 532.96	C483
3231292400000100.00		3 ft X 6 ft Gate- #2 Cedar- Board Fence With Hardware	EA	\$ 267.97	\$ 264.99	\$ -	\$ -	\$ 532.96	C483
3231292400000100.00		3 ft- 6 in X 6 ft Gate- #1 Cedar- Board Fence With Hardware	EA	\$ 267.97	\$ 264.99	\$ -	\$ -	\$ 532.96	C483
3231292400000110.00		3 ft- 6 in X 6 ft Gate- #2 Cedar- Board Fence With Hardware	EA	\$ 267.97	\$ 264.99	\$ -	\$ -	\$ 532.96	C483
323200000000.00		Retaining Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
323213000000.00		Cast-In-Place Concrete Retaining Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
323213120000.00		Concrete Retaining Walls Note: System Elements I		\$ -	\$ -	\$ -	\$ -	\$ -	
3232131200000100.00		4 ft High X 2 ft-2 in Base- 10 in Thick Reinforced- Level Backfill	LF	\$ -	\$ 65.27	\$ -	\$ -	\$ 65.27	
3232131200000100.00		6 ft High X 3 ft-3 in Base- 10 in Thick Reinforced- Level Backfill	LF	\$ -	\$ 94.94	\$ -	\$ -	\$ 94.94	
3232131200000100.00		8 ft High X 4 ft-3 in Base- 10 in Thick Reinforced- Level Backfill	LF	\$ -	\$ 126.11	\$ -	\$ -	\$ 126.11	
3232131200000110.00		10 ft High X 5 ft-4 in Base- 13 in Thick Reinforced- Level Backfill	LF	\$ -	\$ 161.71	\$ -	\$ -	\$ 161.71	
3232131200000110.00		12 ft High X 6 ft-6 in Base- 14 in Thick Reinforced- Level Backfill	LF	\$ -	\$ 198.81	\$ -	\$ -	\$ 198.81	
3232131200000110.00		16 ft High X 8 ft-6 in Base- 16 in Thick Reinforced- Level Backfill	LF	\$ -	\$ 299.69	\$ -	\$ -	\$ 299.69	
3232131200000110.00		20 ft High X10 ft-5 in Base- 18 in Thick Reinforced- Level Backfill	LF	\$ -	\$ 433.19	\$ -	\$ -	\$ 433.19	
3232131200000110.00		4 ft High X 3 ft-2 in Base- 12 in Thick Sloped Backfill- Reinforced	LF	\$ -	\$ 77.12	\$ -	\$ -	\$ 77.12	
3232131200000120.00		6 ft High X 4 ft-6 in Base- 12 in Thick Sloped Backfill- Reinforced	LF	\$ -	\$ 111.28	\$ -	\$ -	\$ 111.28	
3232131200000120.00		8 ft High X 5 ft-11 in Base- 12 in Thick Sloped Backfill- Reinforced	LF	\$ -	\$ 148.36	\$ -	\$ -	\$ 148.36	
3232131200000120.00		10 ft High X 7 ft-5 in Base- 16 in Thick Sloped Backfill- Reinforced	LF	\$ -	\$ 207.69	\$ -	\$ -	\$ 207.69	
3232131200000120.00		12 ft High X 8 ft-10 in Base- 18 in Thick Sloped Backfill- Reinforced	LF	\$ -	\$ 270.02	\$ -	\$ -	\$ 270.02	
3232131200000120.00		16 ft High X 11 ft-10 in Base- 21 in Thick Sloped Backfill- Reinforced	LF	\$ -	\$ 448.05	\$ -	\$ -	\$ 448.05	
3232131200000130.00		20 ft High X 15 ft-0 in Base- 24 in Thick Sloped Backfill- Reinforced	LF	\$ -	\$ 688.40	\$ -	\$ -	\$ 688.40	
3232131200000130.00		3 ft-0 in High X 1 ft6 in Base- Level Backfill- Unreinforced	LF	\$ -	\$ 38.73	\$ -	\$ -	\$ 38.73	
3232131200000130.00		4 ft-0 in High X 2 ft0 in Base- Level Backfill- Unreinforced	LF	\$ -	\$ 58.15	\$ -	\$ -	\$ 58.15	
3232131200000130.00		6 ft-0 in High X 3 ft0 in Base- Level Backfill- Unreinforced	LF	\$ -	\$ 105.33	\$ -	\$ -	\$ 105.33	
3232131200000130.00		8 ft-0 in High X 4 ft0 in Base- Level Backfill- Unreinforced	LF	\$ -	\$ 163.18	\$ -	\$ -	\$ 163.18	
3232131200000140.00		10 ft-0 in High X 5 ft-0 in Base- Level Backfill- Unreinforced	LF	\$ -	\$ 235.87	\$ -	\$ -	\$ 235.87	
3232131200000140.00		3 ft-0 in High X 2 ft-0 in Base- Sloped Backfill- Unreinforced	LF	\$ -	\$ 45.08	\$ -	\$ -	\$ 45.08	
3232131200000140.00		4 ft-0 in High X 3 ft-0 in Base- Sloped Backfill- Unreinforced	LF	\$ -	\$ 72.70	\$ -	\$ -	\$ 72.70	
3232131200000140.00		6 ft-0 in High X 5 ft-0 in Base- Sloped Backfill- Unreinforced	LF	\$ -	\$ 145.39	\$ -	\$ -	\$ 145.39	
3232131200000140.00		8 ft-0 in High X 7 ft-0 in Base- Sloped Backfill- Unreinforced	LF	\$ -	\$ 240.35	\$ -	\$ -	\$ 240.35	
3232131200000150.00		10 ft-0 in High X 9 ft-0 in Base- Sloped Backfill- Unreinforced	LF	\$ -	\$ 361.98	\$ -	\$ -	\$ 361.98	
323223000000.00		Segmental Retaining Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
323223160000.00		Manufactured Modular Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
323223161200.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232231612000100.00		Retaining Wall- 0-4 ft Height inAmastone in Or Equal	SF	\$ -	\$ 36.19	\$ -	\$ -	\$ 36.19	
3232231612000100.00		Retaining Wall- 4-8 ft Height inAmastone in Or Equal	SF	\$ -	\$ 35.36	\$ -	\$ -	\$ 35.36	
3232231612000100.00		Retaining Wall- 8-12 ft Height inAmastone in Or Equal	SF	\$ -	\$ 36.15	\$ -	\$ -	\$ 36.15	
3232231612000110.00		Retaining Wall- 12-16 ft Height inAmastone in Or Equal	SF	\$ -	\$ 37.10	\$ -	\$ -	\$ 37.10	
323223161400.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232231614000100.00		Retaining Wall- 0-4 ft Height in Diamond in Or Equal	SF	\$ -	\$ 35.25	\$ -	\$ -	\$ 35.25	
3232231614000100.00		Retaining Wall- 4-8 ft Height in Diamond in Or Equal	SF	\$ -	\$ 37.12	\$ -	\$ -	\$ 37.12	
3232231614000100.00		Retaining Wall- 8-12 ft Height in Diamond in Or Equal	SF	\$ -	\$ 37.92	\$ -	\$ -	\$ 37.92	
3232231614000110.00		Retaining Wall- 12-16 ft Height in Diamond in Or Equal	SF	\$ -	\$ 38.83	\$ -	\$ -	\$ 38.83	
323223161600.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232231616000100.00		Retaining Wall- 0-4 ft Height inKeystone in Or Equal	SF	\$ -	\$ 39.43	\$ -	\$ -	\$ 39.43	
3232231616000100.00		Retaining Wall- 4-8 ft Height inKeystone in Or Equal	SF	\$ -	\$ 41.30	\$ -	\$ -	\$ 41.30	
3232231616000100.00		Retaining Wall- 8-12 ft Height inKeystone in Or Equal	SF	\$ -	\$ 42.11	\$ -	\$ -	\$ 42.11	
3232231616000110.00		Retaining Wall- 12-16 ft Height inKeystone in Or Equal	SF	\$ -	\$ 43.03	\$ -	\$ -	\$ 43.03	
323223161800.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232231618000100.00		Retaining Wall- 0-4 ft Height inCribblock in Or Equal (Precast)	SF	\$ -	\$ 33.51	\$ -	\$ -	\$ 33.51	
3232231618000100.00		Retaining Wall- 4-8 ft Height inCribblock in Or Equal (Precast)	SF	\$ -	\$ 35.36	\$ -	\$ -	\$ 35.36	
3232231618000100.00		Retaining Wall- 8-12 ft Height inCribblock in Or Equal (Precast)	SF	\$ -	\$ 36.15	\$ -	\$ -	\$ 36.15	
3232231618000110.00		Retaining Wall- 12-16 ft Height inCribblock in Or Equal (Precast)	SF	\$ -	\$ 37.10	\$ -	\$ -	\$ 37.10	
323223162200.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232231622000100.00		Retaining Wall- Up To 4 ft Height inVersa-Lok in Or Equal (Precast)	SF	\$ -	\$ 28.20	\$ -	\$ -	\$ 28.20	
3232231622000100.00		Retaining Wall- 4-8 ft Height inVersa-Lok in Or Equal (Precast)	SF	\$ -	\$ 31.81	\$ -	\$ -	\$ 31.81	
3232231622000100.00		Retaining Wall- 8-12 ft Height inVersa-Lok in Or Equal (Precast)	SF	\$ -	\$ 32.65	\$ -	\$ -	\$ 32.65	
3232231622000110.00		Retaining Wall- 12-16 ft Height inVersa-Lok in Or Equal (Precast)	SF	\$ -	\$ 33.23	\$ -	\$ -	\$ 33.23	
323226000000.00		Metal Crib Retaining Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
323226120000.00		Retaining Walls Aluminized Steel Bin Note: Front Wall Face Of Bin Excavation And Backfill Not Inclu		\$ -	\$ -	\$ -	\$ -	\$ -	
3232261200000100.00		Retaining Walls- 8 ft High- 5.5 ft Deep- 10 ft Wide- No Excavation/Backfill- Aluminium Steel Bin	SF	\$ 7.98	\$ 36.35	\$ 6.59	\$ -	\$ 50.92	C120
3232261200000100.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (3.63)	\$ 6.59	\$ -	\$ (3.63)	
3232261200000100.00		Retaining Walls- 16 ft High- 7.7 ft Deep- 10 ft Wide- No Excavation/Backfill- Aluminium Steel Bin	SF	\$ 9.52	\$ 43.57	\$ 7.87	\$ -	\$ 60.97	C120
3232261200000100.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (4.36)	\$ 7.87	\$ -	\$ (4.36)	
3232261200000100.00		Retaining Walls- 20 ft High- 9.9 ft Deep- 10 ft Wide- No Excavation/Backfill- Aluminium Steel Bin	SF	\$ 10.44	\$ 51.78	\$ 8.63	\$ -	\$ 70.84	C120
3232261200000100.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (5.18)	\$ 8.63	\$ -	\$ (5.18)	
3232261200000110.00		Retaining Walls- 24 ft High- 12.1 ft Deep- 10 ft Wide- No Excavation/Backfill- Aluminium Steel Bin	SF	\$ 10.78	\$ 59.04	\$ 8.91	\$ -	\$ 78.73	C120
3232261200000110.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (5.90)	\$ 8.91	\$ -	\$ (5.90)	
3232261200000110.00		Retaining Walls- 28 ft High- 14.3 ft Deep- 10 ft Wide- No Excavation/Backfill- Aluminium Steel Bin	SF	\$ 11.15	\$ 63.70	\$ 9.22	\$ -	\$ 84.06	C120
3232261200000110.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (6.37)	\$ 9.22	\$ -	\$ (6.37)	
3232261200000110.00		Retaining Walls- 28 ft High- 16.5 ft Deep- 10 ft Wide- No Excavation/Backfill- Aluminium Steel Bin	SF	\$ 24.52	\$ 55.74	\$ 20.27	\$ -	\$ 100.53	C120
3232261200000110.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (5.57)	\$ 20.27	\$ -	\$ (5.57)	
323226140000.00		Retaining Walls Battered Bin Note: Front Wall Face Of Bin Excavation And Backfill Not Included.		\$ -	\$ -	\$ -	\$ -	\$ -	
3232261400000100.00		Retaining Walls- 11 ft High- 5.5 ft Deep- 10 ft Wide- No Excavation/Backfill- Battered Bin	SF	\$ 21.90	\$ 31.87	\$ 18.10	\$ -	\$ 71.87	C120
3232261400000100.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (3.19)	\$ 18.10	\$ -	\$ (3.19)	
3232261400000100.00		Retaining Walls- 16 ft High- 7.7 ft Deep- 10 ft Wide- No Excavation/Backfill- Battered Bin	SF	\$ 21.90	\$ 35.63	\$ 18.10	\$ -	\$ 75.63	C120
3232261400000100.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (3.56)	\$ 18.10	\$ -	\$ (3.56)	
3232261400000100.00		Retaining Walls- 22 ft High- 9.9 ft Deep- 10 ft Wide- No Excavation/Backfill- Battered Bin	SF	\$ 24.52	\$ 40.15	\$ 20.27	\$ -	\$ 84.94	C120
3232261400000100.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (4.01)	\$ 20.27	\$ -	\$ (4.01)	
3232261400000110.00		Retaining Walls- 26 ft High- 12.1 ft Deep- 10 ft Wide- No Excavation/Backfill- Battered Bin	SF	\$ 24.52	\$ 47.37	\$ 20.27	\$ -	\$ 92.16	C120
3232261400000110.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (4.74)	\$ 20.27	\$ -	\$ (4.74)	
3232261400000110.00		Retaining Walls- 28 ft High- 14.3 ft Deep- 10 ft Wide- No Excavation/Backfill- Battered Bin	SF	\$ 30.65	\$ 53.08	\$ 25.34	\$ -	\$ 109.07	C120
3232261400000110.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (5.31)	\$ 25.34	\$ -	\$ (5.31)	
3232261400000110.00		Retaining Walls- 28 ft High- 16.5 ft Deep- 10 ft Wide- No Excavation/Backfill- Battered Bin	SF	\$ 30.65	\$ 54.58	\$ 25.34	\$ -	\$ 110.57	C120
3232261400000110.00	1137	Retaining Walls, Excav, For Plain Galv Bin Type Walls, Deduct	%	\$ -	\$ (5.46)	\$ 25.34	\$ -	\$ (5.46)	
323229000000.00		Timber Retaining Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
323229120000.00		Wood Post Retaining Walls Note: System Elements		\$ -	\$ -	\$ -	\$ -	\$ -	
3232291200000100.00		4 in X 4 in- 1 ft High- Redwood Wood Post Retaining Walls	LF	\$ -	\$ 41.84	\$ -	\$ -	\$ 41.84	
3232291200000100.00		4 in X 4 in- 2 ft High- Redwood Wood Post Retaining Walls	LF	\$ -	\$ 81.61	\$ -	\$ -	\$ 81.61	
3232291200000100.00		4 in X 4 in- 1 ft High- Cedar Wood Post Retaining Walls	LF	\$ -	\$ 36.48	\$ -	\$ -	\$ 36.48	
3232291200000110.00		4 in X 4 in- 2 ft High- Cedar Wood Post Retaining Walls	LF	\$ -	\$ 71.21	\$ -	\$ -	\$ 71.21	
3232291200000110.00		4 in X 4 in- 1 ft High- Pressure Treated Lumber Wood Post Retaining Walls	LF	\$ -	\$ 40.04	\$ -	\$ -	\$ 40.04	
3232291200000110.00		4 in X 4 in- 2 ft High- Pressure Treated Lumber Wood Post Retaining Walls	LF	\$ -	\$ 78.62	\$ -	\$ -	\$ 78.62	
3232291200000120.00		6 X 6- 2 ft High- Redwood Wood Post Retaining Walls	LF	\$ -	\$ 136.48	\$ -	\$ -	\$ 136.48	
3232291200000120.00		6 X 6- 4 ft High- Redwood Wood Post Retaining Walls	LF	\$ -	\$ 272.97	\$ -	\$ -	\$ 272.97	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3232291200000120.00		6 X 6- 2 ft High- Cedar Wood Post Retaining Walls	LF	\$ -	\$ 130.55	\$ -	\$ -	\$ 130.55	
3232291200000120.00		6 X 6- 4 ft High- Cedar Wood Post Retaining Walls	LF	\$ -	\$ 258.13	\$ -	\$ -	\$ 258.13	
3232291200000120.00		6 X 6- 2 ft High- Pressure Treated Lumber Wood Post Retaining Walls	LF	\$ -	\$ 127.58	\$ -	\$ -	\$ 127.58	
3232291200000130.00		6 X 6- 4 ft High- Pressure Treated Lumber Wood Post Retaining Walls	LF	\$ -	\$ 255.18	\$ -	\$ -	\$ 255.18	
3232291200000130.00		8 X 8- 4 ft High- Redwood Wood Post Retaining Walls	LF	\$ -	\$ 406.51	\$ -	\$ -	\$ 406.51	
3232291200000130.00		8 X 8- 6 ft High- Redwood Wood Post Retaining Walls	LF	\$ -	\$ 762.59	\$ -	\$ -	\$ 762.59	
3232291200000140.00		8 X 8- 4 ft High- Cedar Wood Post Retaining Walls	LF	\$ -	\$ 376.83	\$ -	\$ -	\$ 376.83	
3232291200000140.00		8 X 8- 6 ft High- Cedar Wood Post Retaining Walls	LF	\$ -	\$ 706.18	\$ -	\$ -	\$ 706.18	
3232291200000140.00		8 X 8- 4 ft High- Pressure Treated Lumber Wood Post Retaining Walls	LF	\$ -	\$ 302.64	\$ -	\$ -	\$ 302.64	
3232291200000140.00		8 X 8- 6 ft High- Pressure Treated Lumber Wood Post Retaining Walls	LF	\$ -	\$ 563.76	\$ -	\$ -	\$ 563.76	
3232291200000150.00		Random Diameter Poles- Cedar 4 ft High Wood Post Retaining Walls	LF	\$ -	\$ 74.17	\$ -	\$ -	\$ 74.17	
3232291200000150.00		Random Diameter Poles- Cedar 6 ft High Wood Post Retaining Walls	LF	\$ -	\$ 109.78	\$ -	\$ -	\$ 109.78	
3232291200000150.00		Random Diameter Poles- Cedar 8 ft High Wood Post Retaining Walls	LF	\$ -	\$ 145.39	\$ -	\$ -	\$ 145.39	
3232291200000160.00		Random Diameter Poles- 8 ft High Wood Post Retaining Walls	LF	\$ -	\$ 145.39	\$ -	\$ -	\$ 145.39	
323229140000.00		Post & Board Retaining Walls Note: The System In		\$ -	\$ -	\$ -	\$ -	\$ -	
3232291400000100.00		4 X 4 Post- 4 ft Spacing- 3 ft High Red Wood- 2 in Planking	LF	\$ -	\$ 53.84	\$ -	\$ -	\$ 53.84	
3232291400000100.00		4 X 4 Post- 2 ft Spacing- 4 ft High 2 in Planking- Redwood	LF	\$ -	\$ 72.70	\$ -	\$ -	\$ 72.70	
3232291400000100.00		6 X 6 Post- 4 ft Spacing- 5 ft High 2 in Planking- Redwood	LF	\$ -	\$ 102.37	\$ -	\$ -	\$ 102.37	
3232291400000110.00		6 X 6 Post- 3 ft Spacing- 6 ft High 2 in Planking- Redwood	LF	\$ -	\$ 140.94	\$ -	\$ -	\$ 140.94	
3232291400000110.00		6 X 6 With Deadman- 3 ft Spacing- 8 ft High 2 in Planking- Redwood	LF	\$ -	\$ 185.44	\$ -	\$ -	\$ 185.44	
3232291400000110.00		8 X 8 Post- 2 ft Spacing- 8 ft High 2 in Planking- Redwood	LF	\$ -	\$ 397.60	\$ -	\$ -	\$ 397.60	
3232291400000110.00		8 X 8 With Deadman- 2 ft Spacing- 9 ft High- 2 in Planking- Redwood	LF	\$ -	\$ 459.90	\$ -	\$ -	\$ 459.90	
3232291400000110.00		4 X 4 Post- 4 ft Spacing- 3 ft High- 2 in Planking- Cedar	LF	\$ -	\$ 53.10	\$ -	\$ -	\$ 53.10	
3232291400000120.00		4 X 4 With Deadman- 2 ft Spacing- 4 ft High 2 in Planking- Cedar	LF	\$ -	\$ 91.98	\$ -	\$ -	\$ 91.98	
3232291400000120.00		6 X 6 Post- 4 ft Spacing- 4 ft High 2 in Planking- Cedar	LF	\$ -	\$ 90.51	\$ -	\$ -	\$ 90.51	
3232291400000120.00		6 X 6 Post- 3 ft Spacing- 5 ft High 2 in Planking- Cedar	LF	\$ -	\$ 123.14	\$ -	\$ -	\$ 123.14	
3232291400000120.00		6 X 6 Post- 2 ft Spacing- 6 ft High 2 in Planking- Cedar	LF	\$ -	\$ 185.44	\$ -	\$ -	\$ 185.44	
3232291400000120.00		6 X 6 Post With Deadman- 3 ft Spacing- 6 ft High- 2 in Planking- Cedar	LF	\$ -	\$ 152.82	\$ -	\$ -	\$ 152.82	
3232291400000130.00		8 X 8 Post With Deadman- 2 ft Spacing- 8 ft High- 2 in Planking- Cedar	LF	\$ -	\$ 412.43	\$ -	\$ -	\$ 412.43	
3232291400000130.00		4 X 4 Post- 4 ft Spacing- 3 ft High 2 in Planking- Pressure Treated	LF	\$ -	\$ 30.40	\$ -	\$ -	\$ 30.40	
3232291400000130.00		4 X 4 Post- 3 ft Spacing- 4 ft High 2 in Planking- Pressure Treated	LF	\$ -	\$ 47.03	\$ -	\$ -	\$ 47.03	
3232291400000130.00		4 X 4 Post With Deadman- 2 ft Space- 5 ft High- 2 in Planking- Pressure Treated	LF	\$ -	\$ 81.61	\$ -	\$ -	\$ 81.61	
3232291400000130.00		6 X 6 Post- 3 ft Spacing- 6 ft High- 2 in Planking- Pressure Treated	LF	\$ -	\$ 158.75	\$ -	\$ -	\$ 158.75	
3232291400000140.00		6 X 6 Post- 2 ft Spacing- 7 ft High- 2 in Planking- Pressure Treated	LF	\$ -	\$ 166.16	\$ -	\$ -	\$ 166.16	
3232291400000140.00		6 X 6 Post With Deadman- 3 ft Spacing 8 ft High- 2 in Planking- Pressure Treat	LF	\$ -	\$ 148.36	\$ -	\$ -	\$ 148.36	
3232291400000140.00		8 X 8 Post With Deadman- 2 ft Spacing 10 ft High- 2 in Planking- Pressure Treated	LF	\$ -	\$ 367.92	\$ -	\$ -	\$ 367.92	
3232291400000140.00		4 X 4 Post- 4 ft Spacing- 3 ft High Creosoted 2 in Planking	LF	\$ -	\$ 30.40	\$ -	\$ -	\$ 30.40	
3232291400000140.00		4 X 4 Post- 3 ft Spacing- 4 ft High Creosoted- 2 in Planking	LF	\$ -	\$ 47.03	\$ -	\$ -	\$ 47.03	
3232291400000150.00		4 X 4 Post With Deadman- 2 ft Spacing- 5 ft High- Creosoted- 2 in Planking	LF	\$ -	\$ 81.61	\$ -	\$ -	\$ 81.61	
3232291400000150.00		6 X 6 Post- 3 ft Spacing- 6 ft High Creosoted- 2 in Planking	LF	\$ -	\$ 105.33	\$ -	\$ -	\$ 105.33	
3232291400000150.00		6 X 6 Post- 2 ft Spacing- 7 ft High Creosoted- 2 in Planking	LF	\$ -	\$ 158.75	\$ -	\$ -	\$ 158.75	
3232291400000150.00		8 X 8 Post With Deadman- 2 ft Spacing- 10 ft High- Creosoted- 2 in Planking	LF	\$ -	\$ 367.92	\$ -	\$ -	\$ 367.92	
323229160000.00		Wood Tie Retaining Walls- Rod Connector @ 4 ft-0 in		\$ -	\$ -	\$ -	\$ -	\$ -	
323229161200.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232291612000100.00		2 ft High- 6 in X 6 in Wood Tie Wall Redwood	LF	\$ -	\$ 71.21	\$ -	\$ -	\$ 71.21	
3232291612000100.00		4 ft High- 6 in X 6 in Wood Tie Wall Deadman @ 6 ft Redwood	LF	\$ -	\$ 163.18	\$ -	\$ -	\$ 163.18	
3232291612000100.00		6 ft High- 6 in X 6 in Wood Tie Wall Deadman @ 6 ft Redwood	LF	\$ -	\$ 243.30	\$ -	\$ -	\$ 243.30	
3232291612000110.00		4 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Redwood	LF	\$ -	\$ 281.87	\$ -	\$ -	\$ 281.87	
3232291612000110.00		6 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Redwood	LF	\$ -	\$ 424.29	\$ -	\$ -	\$ 424.29	
3232291612000110.00		8 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Redwood	LF	\$ -	\$ 563.76	\$ -	\$ -	\$ 563.76	
323229161400.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232291614000100.00		2 ft High- 6 in X 6 in Wood Tie Wall Cedar	LF	\$ -	\$ 68.26	\$ -	\$ -	\$ 68.26	
3232291614000100.00		4 ft High- 6 in X 6 in Wood Tie Wall Deadman @ 6 ft Cedar	LF	\$ -	\$ 154.30	\$ -	\$ -	\$ 154.30	
3232291614000100.00		6 ft High- 6 in X 6 in Wood Tie Wall Deadman @ 6 ft Cedar	LF	\$ -	\$ 231.43	\$ -	\$ -	\$ 231.43	
3232291614000110.00		4 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Cedar	LF	\$ -	\$ 261.12	\$ -	\$ -	\$ 261.12	
3232291614000110.00		6 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Cedar	LF	\$ -	\$ 394.62	\$ -	\$ -	\$ 394.62	
3232291614000110.00		8 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Cedar	LF	\$ -	\$ 522.23	\$ -	\$ -	\$ 522.23	
323229161600.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232291616000100.00		2 ft High- 6 in X 8 in Wood Tie Wall Creosoted Wood	LF	\$ -	\$ 50.59	\$ -	\$ -	\$ 50.59	
3232291616000100.00		4 ft High- 6 in X 8 in Wood Tie Wall Deadman @ 6 ft Creosoted Wood	LF	\$ -	\$ 114.23	\$ -	\$ -	\$ 114.23	
3232291616000100.00		6 ft High- 6 in X 8 in Wood Tie Wall Deadman @ 6 ft Creosoted Wood	LF	\$ -	\$ 170.60	\$ -	\$ -	\$ 170.60	
3232291616000110.00		4 ft High- 7 in X 9 in Wood Tie Wall Deadman @ 6 ft Creosoted Wood	LF	\$ -	\$ 228.46	\$ -	\$ -	\$ 228.46	
3232291616000110.00		6 ft High- 7 in X 9 in Wood Tie Wall Deadman @ 6 ft Creosoted Wood	LF	\$ -	\$ 332.33	\$ -	\$ -	\$ 332.33	
3232291616000110.00		8 ft High- 7 in X 9 in Wood Tie Wall Deadman @ 6 ft Creosoted Wood	LF	\$ -	\$ 442.11	\$ -	\$ -	\$ 442.11	
323229161800.00		Security Gates		\$ -	\$ -	\$ -	\$ -	\$ -	
3232291618000100.00		2 ft High- 6 in X 6 in Wood Tie Wall Pressure Treated Wood	LF	\$ -	\$ 66.93	\$ -	\$ -	\$ 66.93	
3232291618000100.00		4 ft High- 6 in X 6 in Wood Tie Wall Deadman @ 6 ft Pressure Treated Wood	LF	\$ -	\$ 152.82	\$ -	\$ -	\$ 152.82	
3232291618000100.00		6 ft High- 6 in X 6 in Wood Tie Wall Deadman @ 6 ft Pressure Treated Wood	LF	\$ -	\$ 228.46	\$ -	\$ -	\$ 228.46	
3232291618000110.00		4 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Pressure Treated Wood	LF	\$ -	\$ 209.19	\$ -	\$ -	\$ 209.19	
3232291618000110.00		6 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Pressure Treated Wood	LF	\$ -	\$ 317.48	\$ -	\$ -	\$ 317.48	
3232291618000110.00		8 ft High- 8 in X 8 in Wood Tie Wall Deadman @ 6 ft Pressure Treated Wood	LF	\$ -	\$ 418.36	\$ -	\$ -	\$ 418.36	
323253000000.00		Stone Retaining Walls		\$ -	\$ -	\$ -	\$ -	\$ -	
323253120000.00		Stone Retaining Walls Note: Construction Is With		\$ -	\$ -	\$ -	\$ -	\$ -	
323253121200.00		Stone Retaining Walls- Note: Stone @ 16.00/Ton		\$ -	\$ -	\$ -	\$ -	\$ -	
3232531212000100.00		3 ft High Stone Retaining Wall- Dry Set- Stone @ 16.00/Ton	LF	\$ -	\$ 63.79	\$ -	\$ -	\$ 63.79	
3232531212000100.00		4 ft High Stone Retaining Wall- Dry Set- Stone @ 16.00/Ton	LF	\$ -	\$ 69.70	\$ -	\$ -	\$ 69.70	
3232531212000100.00		6 ft High Stone Retaining Wall- Dry Set- Stone @ 16.00/Ton	LF	\$ -	\$ 81.61	\$ -	\$ -	\$ 81.61	
3232531212000110.00		8 ft High Stone Retaining Wall- Dry Set- Stone @ 16.00/Ton	LF	\$ -	\$ 105.33	\$ -	\$ -	\$ 105.33	
3232531212000110.00		10 ft High Stone Retaining Wall- Dry Set- Stone @ 16.00/Ton	LF	\$ -	\$ 124.63	\$ -	\$ -	\$ 124.63	
3232531212000110.00		12 ft High Stone Retaining Wall- Dry Set- Stone @ 16.00/Ton	LF	\$ -	\$ 146.88	\$ -	\$ -	\$ 146.88	
3232531212000110.00		3 ft High Stone Retaining Wall- Mortar Set- Stone @ 16.00/Ton	LF	\$ -	\$ 63.79	\$ -	\$ -	\$ 63.79	
3232531212000110.00		4 ft High Stone Retaining Wall- Mortar Set- Stone @ 16.00/Ton	LF	\$ -	\$ 69.70	\$ -	\$ -	\$ 69.70	
3232531212000120.00		6 ft High Stone Retaining Wall- Mortar Set- Stone @ 16.00/Ton	LF	\$ -	\$ 81.61	\$ -	\$ -	\$ 81.61	
3232531212000120.00		8 ft High Stone Retaining Wall- Mortar Set- Stone @ 16.00/Ton	LF	\$ -	\$ 105.33	\$ -	\$ -	\$ 105.33	
3232531212000120.00		10 ft High Stone Retaining Wall- Mortar Set- Stone @ 16.00/Ton	LF	\$ -	\$ 124.63	\$ -	\$ -	\$ 124.63	
3232531212000120.00		12 ft High Stone Retaining Wall- Mortar Set- Stone @ 16.00/Ton	LF	\$ -	\$ 146.88	\$ -	\$ -	\$ 146.88	
323253121400.00		Stone Retaining Walls- Note: Stone @ 32.00/Ton		\$ -	\$ -	\$ -	\$ -	\$ -	
3232531214000100.00		3 ft High Stone Retaining Wall- Dry Set- Stone @ 32.00/Ton	LF	\$ -	\$ 83.09	\$ -	\$ -	\$ 83.09	
3232531214000100.00		4 ft High Stone Retaining Wall- Dry Set- Stone @ 32.00/Ton	LF	\$ -	\$ 96.44	\$ -	\$ -	\$ 96.44	
3232531214000100.00		6 ft High Stone Retaining Wall- Dry Set- Stone @ 32.00/Ton	LF	\$ -	\$ 120.16	\$ -	\$ -	\$ 120.16	
3232531214000110.00		8 ft High Stone Retaining Wall- Dry Set- Stone @ 32.00/Ton	LF	\$ -	\$ 161.71	\$ -	\$ -	\$ 161.71	
3232531214000110.00		10 ft High Stone Retaining Wall- Dry Set- Stone @ 32.00/Ton	LF	\$ -	\$ 201.76	\$ -	\$ -	\$ 201.76	
3232531214000110.00		12 ft High Stone Retaining Wall- Dry Set- Stone @ 32.00/Ton	LF	\$ -	\$ 244.79	\$ -	\$ -	\$ 244.79	
3232531214000110.00		3 ft High Stone Retaining Wall- Mortar Set- Stone @ 32.00/Ton	LF	\$ -	\$ 83.09	\$ -	\$ -	\$ 83.09	
3232531214000110.00		4 ft High Stone Retaining Wall- Mortar Set- Stone @ 32.00/Ton	LF	\$ -	\$ 96.44	\$ -	\$ -	\$ 96.44	
3232531214000120.00		6 ft High Stone Retaining Wall- Mortar Set- Stone @ 32.00/Ton	LF	\$ -	\$ 120.16	\$ -	\$ -	\$ 120.16	
3232531214000120.00		8 ft High Stone Retaining Wall- Mortar Set- Stone @ 32.00/Ton	LF	\$ -	\$ 161.71	\$ -	\$ -	\$ 161.71	
3232531214000120.00		10 ft High Stone Retaining Wall- Mortar Set- Stone @ 32.00/Ton	LF	\$ -	\$ 201.76	\$ -	\$ -	\$ 201.76	
3232531214000120.00		12 ft High Stone Retaining Wall- Mortar Set- Stone @ 32.00/Ton	LF	\$ -	\$ 244.79	\$ -	\$ -	\$ 244.79	
323253121600.00		Stone Retaining Walls- Note: Stone @ 48.00/Ton		\$ -	\$ -	\$ -	\$ -	\$ -	
3232531216000100.00		3 ft High Stone Retaining Wall- Dry Set- Stone @ 48.00/Ton	LF	\$ -	\$ 103.86	\$ -	\$ -	\$ 103.86	
3232531216000100.00		4 ft High Stone Retaining Wall- Dry Set- Stone @ 48.00/Ton	LF	\$ -	\$ 122.83	\$ -	\$ -	\$ 122.83	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3232531216000100.00		6 ft High Stone Retaining Wall- Dry Set- Stone @ 48.00/Ton	LF	\$ -	\$ 157.25	\$ -	\$ -	\$ 157.25	
3232531216000110.00		8 ft High Stone Retaining Wall- Dry Set- Stone @ 48.00/Ton	LF	\$ -	\$ 218.09	\$ -	\$ -	\$ 218.09	
3232531216000110.00		10 ft High Stone Retaining Wall- Dry Set- Stone @ 48.00/Ton	LF	\$ -	\$ 278.90	\$ -	\$ -	\$ 278.90	
3232531216000110.00		12 ft High Stone Retaining Wall- Dry Set- Stone @ 48.00/Ton	LF	\$ -	\$ 344.18	\$ -	\$ -	\$ 344.18	
3232531216000110.00		3 ft High Stone Retaining Wall- Mortar Set- Stone @ 48.00/Ton	LF	\$ -	\$ 103.86	\$ -	\$ -	\$ 103.86	
3232531216000110.00		4 ft High Stone Retaining Wall- Mortar Set- Stone @ 48.00/Ton	LF	\$ -	\$ 123.14	\$ -	\$ -	\$ 123.14	
3232531216000120.00		6 ft High Stone Retaining Wall- Mortar Set- Stone @ 48.00/Ton	LF	\$ -	\$ 157.25	\$ -	\$ -	\$ 157.25	
3232531216000120.00		8 ft High Stone Retaining Wall- Mortar Set- Stone @ 48.00/Ton	LF	\$ -	\$ 218.09	\$ -	\$ -	\$ 218.09	
3232531216000120.00		10 ft High Stone Retaining Wall- Mortar Set- Stone @ 48.00/Ton	LF	\$ -	\$ 278.90	\$ -	\$ -	\$ 278.90	
3232531216000120.00		12 ft High Stone Retaining Wall- Mortar Set- Stone @ 48.00/Ton	LF	\$ -	\$ 344.18	\$ -	\$ -	\$ 344.18	
323253121800.00		Stone Retaining Walls- Note: Stone @ 64.00/Ton		\$ -	\$ -	\$ -	\$ -	\$ -	
3232531218000100.00		3 ft High Stone Retaining Wall- Dry Set- Stone @ 64.00/Ton	LF	\$ -	\$ 124.63	\$ -	\$ -	\$ 124.63	
3232531218000100.00		4 ft High Stone Retaining Wall- Dry Set- Stone @ 64.00/Ton	LF	\$ -	\$ 120.16	\$ -	\$ -	\$ 120.16	
3232531218000100.00		6 ft High Stone Retaining Wall- Dry Set- Stone @ 64.00/Ton	LF	\$ -	\$ 197.32	\$ -	\$ -	\$ 197.32	
3232531218000110.00		8 ft High Stone Retaining Wall- Dry Set- Stone @ 64.00/Ton	LF	\$ -	\$ 277.43	\$ -	\$ -	\$ 277.43	
3232531218000110.00		10 ft High Stone Retaining Wall- Dry Set- Stone @ 64.00/Ton	LF	\$ -	\$ 359.01	\$ -	\$ -	\$ 359.01	
3232531218000110.00		12 ft High Stone Retaining Wall- Dry Set- Stone @ 64.00/Ton	LF	\$ -	\$ 445.08	\$ -	\$ -	\$ 445.08	
3232531218000110.00		3 ft High Stone Retaining Wall- Mortar Set- Stone @ 64.00/Ton	LF	\$ -	\$ 124.63	\$ -	\$ -	\$ 124.63	
3232531218000110.00		4 ft High Stone Retaining Wall- Mortar Set- Stone @ 64.00/Ton	LF	\$ -	\$ 149.83	\$ -	\$ -	\$ 149.83	
3232531218000120.00		6 ft High Stone Retaining Wall- Mortar Set- Stone @ 64.00/Ton	LF	\$ -	\$ 197.32	\$ -	\$ -	\$ 197.32	
3232531218000120.00		8 ft High Stone Retaining Wall- Mortar Set- Stone @ 64.00/Ton	LF	\$ -	\$ 277.43	\$ -	\$ -	\$ 277.43	
3232531218000120.00		10 ft High Stone Retaining Wall- Mortar Set- Stone @ 64.00/Ton	LF	\$ -	\$ 359.01	\$ -	\$ -	\$ 359.01	
3232531218000120.00		12 ft High Stone Retaining Wall- Mortar Set- Stone @ 64.00/Ton	LF	\$ -	\$ 445.08	\$ -	\$ -	\$ 445.08	
324200000000.00		Building Modules		\$ -	\$ -	\$ -	\$ -	\$ -	
324246000000.00		Educational Unit Modules		\$ -	\$ -	\$ -	\$ -	\$ -	
324246100000.00		Classroom And Restroom Modules		\$ -	\$ -	\$ -	\$ -	\$ -	
3242461000000100.00		Purchase And Initial Installation 24 Foot X 40 Foot Classroom Modules Excludes Site Prep And Utiliti	EA	\$ -	\$ -	\$ -	\$ 93,300.00	\$ 93,300.00	
3242461000000110.00		Transportation Of 24 Foot X 40 Foot Classroom Modules To New Site	EA	\$ -	\$ -	\$ -	\$ 1,072.00	\$ 1,072.00	
3242461000000120.00		Setup Of 24 Foot X 40 Foot Classroom Modules Excluding Site Preparation And Utility Connections	EA	\$ -	\$ -	\$ -	\$ 2,244.00	\$ 2,244.00	
3242461000000130.00		Demantle 24 Foot X 40 Foot Classroom Modules For Moving	EA	\$ -	\$ -	\$ -	\$ 3,408.00	\$ 3,407.97	
3242461000000140.00		Add Wood Skirting Of Module On Site	EA	\$ -	\$ -	\$ -	\$ 2,280.00	\$ 2,279.68	
3242461000000150.00		Ramp-Delivery And Installation	EA	\$ -	\$ -	\$ -	\$ 1,541.00	\$ 1,541.00	
3242461000000160.00		Ada/Ibc Ramp-36 ft W/Swbk And Stp	EA	\$ -	\$ -	\$ -	\$ 10,000.00	\$ 10,000.00	
3242461000000170.00		Purchase And Intial Installation 30 Foot X 32 Foot Classroom Modules Excludes Site Prep And Utility	EA	\$ -	\$ -	\$ -	\$ 102,700.00	\$ 102,700.00	
3242461000000180.00		Transportation Of 30 Foot X 32 Foot Classroom Modules To Site	EA	\$ -	\$ -	\$ -	\$ 1,072.00	\$ 1,072.00	
3242461000000190.00		Setup Of 30 Foot X 32 Foot Classroom Modules Excluding Site Preparation And Utility Connections	EA	\$ -	\$ -	\$ -	\$ 2,244.00	\$ 2,244.00	
3242461000000200.00		Demantle 30 Foot X 32 Foot Classroom Modules For Moving	EA	\$ -	\$ -	\$ -	\$ 3,408.00	\$ 3,407.97	
3242461000000210.00		Add Wood Skirting Of Module On Site	EA	\$ -	\$ -	\$ -	\$ 2,280.00	\$ 2,279.68	
3242461000000220.00		Ramp-Delivery And Installation	EA	\$ -	\$ -	\$ -	\$ 1,541.00	\$ 1,541.00	
3242461000000230.00		Ada/Ibc Ramp-36 ft W/Swbk And Stp	EA	\$ -	\$ -	\$ -	\$ 10,000.00	\$ 10,000.00	
3242461000000240.00		Purchase And Intial Installation 12 Foot X 40 Foot Restroom Modules Excludes Site Prep And Utility C	EA	\$ -	\$ -	\$ -	\$ 134,400.00	\$ 134,400.00	
3242461000000250.00		Transportation Of 12 Foot X 40 Foot Restroom Modules To Site	EA	\$ -	\$ -	\$ -	\$ 1,393.00	\$ 1,393.00	
3242461000000260.00		Setup Of 12 Foot X 40 Foot Restroom Modules Excluding Site Preparation And Utility Connections	EA	\$ -	\$ -	\$ -	\$ 3,535.00	\$ 3,535.00	
3242461000000270.00		Demantle 12 Foot X 40 Foot Restroom Modules For Moving	EA	\$ -	\$ -	\$ -	\$ 4,825.00	\$ 4,825.00	
3242461000000280.00		Add Wood Skirting Of Module On Site	EA	\$ -	\$ -	\$ -	\$ 1,852.00	\$ 1,851.69	
3242461000000290.00		Ramp-Delivery And Installation	EA	\$ -	\$ -	\$ -	\$ 1,541.00	\$ 1,541.00	
3242461000000300.00		Ada/Ibc Ramp-36 ft W/Swbk And Stp	EA	\$ -	\$ -	\$ -	\$ 10,000.00	\$ 10,000.00	
3252101000000100.00		Artificial Grass Carpet	SY	\$ 13.90	\$ 244.76	\$ -	\$ -	\$ 258.67	C62
3252101000000100.00		Artificial Sports Turf	SY	\$ 13.90	\$ 33.39	\$ -	\$ -	\$ 47.29	C62
3252101000000110.00		Crushed Stone Base -3/4 Inch- 6 Inches Deep- Spread Only	SY	\$ 5.15	\$ 13.69	\$ 3.06	\$ -	\$ 21.90	C213
3252101000000110.00		Compact Stone Base	SY	\$ 0.79	\$ -	\$ 1.74	\$ -	\$ 2.53	C228
328400000000.00		Planting Irrigation		\$ -	\$ -	\$ -	\$ -	\$ -	
328424000000.00		Sprinkler Irrigation System		\$ -	\$ -	\$ -	\$ -	\$ -	
328424120000.00		Pop Up Bubbler Head With Risers		\$ -	\$ -	\$ -	\$ -	\$ -	
3284241200000100.00		Sprinkler Irrigation System- 4 in Hi-Pop Head- Pop Up Bubbler Head With Risers	EA	\$ 18.57	\$ 10.55	\$ -	\$ -	\$ 29.12	C479
3284241200000100.00		Sprinkler Irrigation System- 6 in Hi-Pop Head- Pop Up Bubbler Head With Risers	EA	\$ 18.57	\$ 15.10	\$ -	\$ -	\$ 33.67	C479
3284241200000100.00		Sprinkler Irrigation System- 12 in Hi-Pop Head- Pop Up Bubbler Head With Risers	EA	\$ 18.57	\$ 18.30	\$ -	\$ -	\$ 36.87	C479
328424140000.00		Impact Full/Part Circle Sprinklers		\$ -	\$ -	\$ -	\$ -	\$ -	
3284241400000100.00		Sprinkler Irrigation System- Spaced 28 ft-54 ft @ 25-60 Psi- Impact Full/Part Circle Spray	EA	\$ 38.19	\$ 22.03	\$ -	\$ -	\$ 60.21	C479
3284241400000100.00		Sprinkler Irrigation System- Spaced 37 ft-49 ft @ 25-50 Psi- Impact Full/Part Circle Spray	EA	\$ 38.19	\$ 22.03	\$ -	\$ -	\$ 60.21	C479
3284241400000100.00		Sprinkler Irrigation System- Spaced 43 ft-61 ft @ 30-60 Psi- Impact Full/Part Circle Spray	EA	\$ 38.19	\$ 31.33	\$ -	\$ -	\$ 69.51	C479
3284241400000110.00		Sprinkler Irrigation System- Spaced 54 ft-78 ft @ 40-80 Psi- Impact Full/Part Circle Spray	EA	\$ 38.19	\$ 31.33	\$ -	\$ -	\$ 69.51	C479
328424160000.00		Impact Rotor Pop-Up Full/Part Commercial Circle		\$ -	\$ -	\$ -	\$ -	\$ -	
3284241600000100.00		Sprinkler Irrigation System- Spaced 42 ft-65 ft @ 35-80 Psi- Pop-Up Full/Part Circle	EA	\$ 56.54	\$ 13.25	\$ -	\$ -	\$ 69.79	C479
3284241600000100.00		Sprinkler Irrigation System- Spaced 48 ft-76 ft @ 45-85 Psi- Pop-Up Full/Part Circle	EA	\$ 56.54	\$ 22.03	\$ -	\$ -	\$ 78.57	C479
3284241600000100.00		6 in Pop Up Spray Head	EA	\$ 38.14	\$ 9.39	\$ -	\$ -	\$ 47.53	C479
3284241600000110.00		12 in Pop Up Spray Head	EA	\$ 38.14	\$ 14.45	\$ -	\$ -	\$ 52.60	C479
3284241600000110.00		6 in Rotor Head	EA	\$ 38.14	\$ 23.65	\$ -	\$ -	\$ 61.79	C479
3284241600000110.00		12 in Rotor Head	EA	\$ 38.14	\$ 38.92	\$ -	\$ -	\$ 77.07	C479
328424180000.00		Impact Rotor Pop-Up Partial Commercial Circle		\$ -	\$ -	\$ -	\$ -	\$ -	
328424181200.00		Plastic Case Metal Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284241812000100.00		Sprinkler- 53 ft-75 ft- 55-100 Psi- Pop-Up Part Circle- With Plastic Case- Metal Cover- Commercial	EA	\$ 56.54	\$ 238.88	\$ -	\$ -	\$ 295.43	C479
328424181400.00		Plastic Case Rubber Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284241814000100.00		Sprinkler- 53 ft-75 ft- 55-100 Psi- Pop-Up Part Circle- With Plastic Case- Rubber Cover- Commercial	EA	\$ 56.54	\$ 259.23	\$ -	\$ -	\$ 315.77	C479
328424181600.00		Iron Case Metal Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284241816000100.00		Sprinkler- 53 ft-75 ft- 55-100 Psi- Pop-Up Part Circle- With Iron Case- Metal Cover- Commercial	EA	\$ 64.15	\$ 325.75	\$ -	\$ -	\$ 389.90	C479
328424181800.00		Iron Case Rubber Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284241818000100.00		Sprinkler- 53 ft-75 ft- 55-100 Psi- Pop-Up Part Circle- With Iron Cases- Rubber Cover- Commercial	EA	\$ 64.15	\$ 346.03	\$ -	\$ -	\$ 410.18	C479
328424220000.00		Impact Rotor Pop-Up Full Circle Commercial		\$ -	\$ -	\$ -	\$ -	\$ -	
328424221200.00		Plastic Case Metal Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242212000100.00		Sprinkler- 39 ft-99 ft- 30-100 Psi- Pop-Up Full Circle- With Plastic Case- Metal Cover- Commercial	EA	\$ 56.54	\$ 225.86	\$ -	\$ -	\$ 282.40	C479
328424221400.00		Plastic Case Rubber Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242214000100.00		Sprinkler- 39 ft-99 ft- 30-100 Psi- Pop-Up Full Circle- With Plastic Case- Rubber Cover- Commercial	EA	\$ 56.54	\$ 244.67	\$ -	\$ -	\$ 301.21	C479
328424221600.00		Iron Case Metal Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242216000100.00		Sprinkler- 39 ft-99 ft- 30-100 Psi- Pop-Up Full Circle- With Iron Case- Metal Cover- Commercial	EA	\$ 64.15	\$ 325.75	\$ -	\$ -	\$ 389.90	C479
328424221800.00		Iron Case Rubber Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242218000100.00		Sprinkler- 39 ft-99 ft- 30-100 Psi- Pop-Up Full Circle- With Iron Case- Rubber Cover- Commercial	EA	\$ 64.15	\$ 346.03	\$ -	\$ -	\$ 410.18	C479
328424222200.00		2 Nozzle Plastic Case Metal Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242222000100.00		Sprinkler Irrigation System- 2 Nozzle- Metal Cover- Pop-Up Full Circle- Commercial- With Plastic Cas	EA	\$ 64.15	\$ 234.53	\$ -	\$ -	\$ 298.68	C479
328424222400.00		2 Nozzle Plastic Case Rubber Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242224000100.00		Sprinkler Irrigation System- 2 Nozzle- Rubber Cover- Pop-Up Full Circle- Commercial- With Plastic C	EA	\$ 64.15	\$ 254.81	\$ -	\$ -	\$ 318.97	C479
328424222600.00		2 Nozzle Iron Case Metal Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242226000100.00		Sprinkler Irrigation System- 2 Nozzle- Metal Cover- Pop-Up Full Circle- Commercial- With Iron Case	EA	\$ 70.57	\$ 315.54	\$ -	\$ -	\$ 386.10	C479
328424222800.00		2 Nozzle Iron Case Rubber Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242228000100.00		Sprinkler Irrigation System- 2 Nozzle- Rubber Cover- Pop-Up Full Circle- Commercial- With Iron Case	EA	\$ 70.57	\$ 337.33	\$ -	\$ -	\$ 407.90	C479
328424240000.00		Electric Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242400000100.00		Sprinkler Irrigation System- Plastic- 3/4 in- 5-30 Gpm- 15-125 Psi- Electrical Remote Control Valve	EA	\$ 78.41	\$ 21.08	\$ -	\$ -	\$ 99.49	C479
3284242400000100.00		Sprinkler Irrigation System- Plastic- 1 in- 5-30 Gpm- 15-125 Psi- Electrical Remote Control Valve	EA	\$ 78.41	\$ 22.33	\$ -	\$ -	\$ 100.74	C479
3284242400000100.00		Sprinkler Irrigation System- Plastic- 1.5 in- 5-30 Gpm- 15-125 Psi- Electrical Remote Control Valve	EA	\$ 78.41	\$ 71.29	\$ -	\$ -	\$ 149.70	C479
3284242400000110.00		Sprinkler Irrigation System- Plastic- 2 in- 5-30 Gpm- 15-125 Psi- Electrical Remote Control Valve	EA	\$ 78.41	\$ 99.80	\$ -	\$ -	\$ 178.21	C479
328424260000.00		Quick Coupling Valve Construction With Locking Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242600000100.00		Sprinkler Irrigation System- Inlet Coupling Valve- 3/4 in- Brass- Locking Cover- Quick Coupling Valv	EA	\$ 75.39	\$ 59.39	\$ -	\$ -	\$ 134.78	C479

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3284242600000100.00		Sprinkler Irrigation System- Inlet Coupling Valve- 1 in- Brass- Locking Cover- Quick Coupling Valve	EA	\$ 75.39	\$ 95.55	\$ -	\$ -	\$ 170.94	C479
328424280000.00		Controller Valve Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
3284242800000100.00		Sprinkler Irrigation System- Controller Valve Boxes- 6 in Round Boxes	EA	\$ 75.39	\$ 8.41	\$ -	\$ -	\$ 83.80	C479
3284242800000100.00		Sprinkler Irrigation System- Controller Valve Boxes- 10 in Round Boxes	EA	\$ 99.11	\$ 15.71	\$ -	\$ -	\$ 114.83	C479
3284242800000100.00		Sprinkler Irrigation System- Controller Valve Boxes- 12 in Square Box	EA	\$ 145.80	\$ 27.37	\$ -	\$ -	\$ 173.17	C479
3284242800000110.00		12 in Rectangular Valve Box	EA	\$ 141.14	\$ 78.20	\$ -	\$ -	\$ 219.34	C479
328424300000.00		Lawn Sprinkler Pvc Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3284243000000100.00		1 in Sch 40 Pvc Pipe With Fitting	LF	\$ 7.49	\$ 0.65	\$ 10.47	\$ -	\$ 18.61	C321
3284243000000100.00		1 1/4 in Sch 40 Pvc Pipe With Fitting	LF	\$ 7.88	\$ 0.87	\$ 11.02	\$ -	\$ 19.77	C321
3284243000000100.00		1 1/2 in Sch 40 Pvc Pipe With Fitting	LF	\$ 7.88	\$ 1.05	\$ 11.02	\$ -	\$ 19.95	C321
3284243000000110.00		2 in Sch 40 Pvc Pipe With Fitting	LF	\$ 9.56	\$ 1.94	\$ 13.37	\$ -	\$ 24.87	C321
3284243000000110.00		2 1/2 in Sch 40 Pvc Pipe With Fitting	LF	\$ 10.52	\$ 2.48	\$ 14.71	\$ -	\$ 27.71	C321
3284243000000110.00		3 in Sch 40 Pvc Pipe With Fitting	LF	\$ 12.02	\$ 3.15	\$ 16.81	\$ -	\$ 31.98	C321
3284243000000110.00		4 in Sch 40 Pvc Pipe With Fitting	LF	\$ 14.02	\$ 4.43	\$ 19.61	\$ -	\$ 38.06	C321
328424320000.00		Electromechanical Control Note: Station Time: Variable Stations With 6-60 Minutes In 2 Minute Incer		\$ -	\$ -	\$ -	\$ -	\$ -	
3284243200000100.00		Sprinkler- 14 Day- Auto Start 23/Day- 4 Station- 3-60 Minimum- Electromechanical Control	EA	\$ 1,357.08	\$ 246.07	\$ -	\$ -	\$ 1,603.15	C479
3284243200000100.00		Sprinkler- 14 Day- Auto Start 23/Day- 12 Station- 3-60 Minimum- Electromechanical Control	EA	\$ 3,528.40	\$ 434.27	\$ -	\$ -	\$ 3,962.67	C479
3284243200000100.00		Sprinkler Irrigation System- 18 Station- Dual Programs- Electromechanical Control	EA	\$ 5,880.67	\$ 2,714.68	\$ -	\$ -	\$ 8,595.35	C479
3284243200000110.00		Sprinkler Irrigation System- 23 Station- Dual Programs- Electromechanical Control	EA	\$ 8,821.00	\$ 3,221.42	\$ -	\$ -	\$ 12,042.42	C479
328424340000.00		Backflow Preventer Note: Assemblies With Resilient Seated Shut-Off Valves And Test Cocks- Bronze		\$ -	\$ -	\$ -	\$ -	\$ -	
3284243400000100.00		Sprinkler Irrigation System- Test Cocks- 3/4 in- Bronze- 0-175 Psi- With Valve- Backflow Preventer	EA	\$ 705.68	\$ 232.24	\$ -	\$ -	\$ 937.92	C479
3284243400000100.00		Sprinkler Irrigation System- Test Cocks- 1 in- Bronze- 0-175 Psi- With Valve- Backflow Preventer	EA	\$ 705.68	\$ 362.82	\$ -	\$ -	\$ 1,068.50	C479
3284243400000100.00		Sprinkler Irrigation System- Test Cocks- 1.5 in- Bronze- 0-175 Psi- With Valve- Backflow Preventer	EA	\$ 705.68	\$ 417.42	\$ -	\$ -	\$ 1,123.10	C479
3284243400000110.00		Sprinkler Irrigation System- Test Cocks- 2 in- Bronze- 0-175 Psi- With Valve- Backflow Preventer	EA	\$ 705.68	\$ 582.33	\$ -	\$ -	\$ 1,288.01	C479
328424360000.00		Vacuum Breaker Note: Prevention Assemblies With Gate-Type Shut Off Valves And Ball Valve Testco		\$ -	\$ -	\$ -	\$ -	\$ -	
3284243600000100.00		Sprinkler Irrigation System- 15-150 Psi- 3/4 in- Pressure Vacuum Breaker- Brass	EA	\$ 705.68	\$ 52.86	\$ -	\$ -	\$ 758.54	C479
3284243600000100.00		Sprinkler Irrigation System- 15-150 Psi- 1 in- Pressure Vacuum Breaker- Brass	EA	\$ 705.68	\$ 55.28	\$ -	\$ -	\$ 760.96	C479
3284243600000100.00		Sprinkler Irrigation System- 15-150 Psi- 1.5 in- Pressure Vacuum Breaker- Brass	EA	\$ 705.68	\$ 418.51	\$ -	\$ -	\$ 1,124.19	C479
3284243600000110.00		Sprinkler Irrigation System- 15-150 Psi- 2 in- Pressure Vacuum Breaker- Brass	EA	\$ 705.68	\$ 473.74	\$ -	\$ -	\$ 1,179.42	C479
328424880000.00		Controllers		\$ -	\$ -	\$ -	\$ -	\$ -	
328424881200.00		Computer Controller (Timer) Note: Station Timing: 0-99 Minutes. Automatic Starts: On The Hour Up		\$ -	\$ -	\$ -	\$ -	\$ -	
3284248812000100.00		6 Station Computer Controller (Timer)	EA	\$ 603.59	\$ 250.74	\$ -	\$ -	\$ 854.33	C306
328424881400.00		Dual Program Computer Controller (Timer) Note: Station Timing: 0-60 Minutes. Automatic Starts: On		\$ -	\$ -	\$ -	\$ -	\$ -	
3284248814000100.00		4 Stations- Dual Program Computer Controller (Timer)	EA	\$ 2,867.06	\$ 93.10	\$ -	\$ -	\$ 2,960.17	C306
3284248814000100.00		6 Stations- Dual Program Computer Controller (Timer)	EA	\$ 4,587.30	\$ 131.73	\$ -	\$ -	\$ 4,719.03	C306
3284248814000100.00		8 Stations- Dual Program Computer Controller (Timer)	EA	\$ 5,734.13	\$ 235.45	\$ -	\$ -	\$ 5,969.57	C306
328424881600.00		Dual Program Hybrid Controllers Note: Station Time: 0-2-5-10-15-20-30-45 Minutes-1 Hour And 2 Ho		\$ -	\$ -	\$ -	\$ -	\$ -	
3284248816000100.00		6 Stations- Dual Program Hybrid Computer Controller	EA	\$ 4,587.30	\$ 1,288.53	\$ -	\$ -	\$ 5,875.83	C306
3284248816000100.00		Sprinkler- 14 Day- Auto Start 23/Day- 7 Station- 3-60 Minimum- Electromechanical Control	EA	\$ 2,205.25	\$ 275.00	\$ -	\$ -	\$ 2,480.25	C479
3284248816000100.00		8 Stations- Dual Program Hybrid Computer Controller	EA	\$ 5,734.13	\$ 1,697.14	\$ -	\$ -	\$ 7,431.27	C306
3284248816000110.00		12 Stations- Dual Program Hybrid Computer Controller	EA	\$ 11,468.25	\$ 2,147.55	\$ -	\$ -	\$ 13,615.80	C306
328424881800.00		Dual Program Computer Controller Note: Station Time: 0-60 Minutes Or 0-6 Hours. Automatic Starts:		\$ -	\$ -	\$ -	\$ -	\$ -	
3284248818000100.00		4 Station- Dual Program Computer Controller	EA	\$ 2,867.06	\$ 99.09	\$ -	\$ -	\$ 2,966.15	C306
3284248818000100.00		6 Station- Dual Program Computer Controller	EA	\$ 4,587.30	\$ 112.01	\$ -	\$ -	\$ 4,699.31	C306
3284248818000100.00		8 Station- Dual Program Computer Controller	EA	\$ 5,734.13	\$ 133.61	\$ -	\$ -	\$ 5,867.74	C306
3284248818000110.00		12 Station- Dual Program Computer Controller	EA	\$ 11,468.25	\$ 294.49	\$ -	\$ -	\$ 11,762.74	C306
3284248818000110.00		18 Station- Dual Program Computer Controller	EA	\$ 11,468.25	\$ 391.84	\$ -	\$ -	\$ 11,860.09	C306
3284248818000110.00		24 Station- Dual Program Computer Controller	EA	\$ 22,936.50	\$ 446.81	\$ -	\$ -	\$ 23,383.31	C306
328424882200.00		Independent Station Computer Controllers Note: Station Time: 0-99 Minutes In Minute Increments And		\$ -	\$ -	\$ -	\$ -	\$ -	
3284248822000100.00		4 Station- Independent Station Computer Controller	EA	\$ 1,911.38	\$ 2,451.69	\$ -	\$ -	\$ 4,363.06	C306
3284248822000100.00		8 Station- Independent Station Computer Controller	EA	\$ 3,822.75	\$ 3,245.70	\$ -	\$ -	\$ 7,068.45	C306
3284248822000100.00		12 Station- Independent Station Computer Controller	EA	\$ 5,734.13	\$ 4,123.31	\$ -	\$ -	\$ 9,857.43	C306
3284248822000110.00		16 Station- Independent Station Computer Controller	EA	\$ 7,645.50	\$ 5,168.06	\$ -	\$ -	\$ 12,813.56	C306
3284248822000110.00		24 Station- Independent Station Computer Controller	EA	\$ 11,468.25	\$ 7,232.04	\$ -	\$ -	\$ 18,700.29	C306
3284248822000110.00		32 Station- Independent Station Computer Controller	EA	\$ 22,936.50	\$ 9,611.77	\$ -	\$ -	\$ 32,548.27	C306
329100000000.00		Planting Preparation		\$ -	\$ -	\$ -	\$ -	\$ -	
329113000000.00		Soil Preparation		\$ -	\$ -	\$ -	\$ -	\$ -	
329113160000.00		Mulching		\$ -	\$ -	\$ -	\$ -	\$ -	
329113161100.00		Pine Straw		\$ -	\$ -	\$ -	\$ -	\$ -	
3291131611000100.00		Mulch- Pine Straw- 1 in Deep- Hand Spread	SF	\$ 0.33	\$ 0.14	\$ 0.02	\$ -	\$ 0.49	C61
329113161200.00		Mulch- Large Areas (Acre) Note: Cereal Straw Including Mechanical Application- Complete With Tack		\$ -	\$ -	\$ -	\$ -	\$ -	
3291131612000100.00		Mulch To 2 Acres Mulch- Large Areas (Acre)	ACR	\$ 1,239.77	\$ 4,215.46	\$ 409.28	\$ -	\$ 5,864.51	C481
3291131612000100.00		Mulch 2 Up To 4 Acres Mulch- Large Areas (Acre)	ACR	\$ 1,239.77	\$ 3,794.52	\$ 409.28	\$ -	\$ 5,443.57	C481
3291131612000100.00		Mulch 4 Acres And Over Mulch- Large Areas (Acre)	ACR	\$ 1,239.77	\$ 3,582.84	\$ 409.28	\$ -	\$ 5,231.89	C481
329113161300.00		Peat Moss		\$ -	\$ -	\$ -	\$ -	\$ -	
3291131613000100.00		Mulch- Peat Moss- 1 in Deep- Hand Spread	CF	\$ 0.53	\$ 4.83	\$ 0.03	\$ -	\$ 5.39	C61
329113161500.00		Stone Mulch		\$ -	\$ -	\$ -	\$ -	\$ -	
3291131615000100.00		Mulch- Stone Mulch- Hand Spread- Ceramic Chips- Economy- 2 in Deep	SF	\$ 0.57	\$ 1.68	\$ 0.04	\$ -	\$ 2.28	C61
329113161700.00		Wood Chips		\$ -	\$ -	\$ -	\$ -	\$ -	
3291131617000100.00		Mulch- Wood Chips- 2 in Deep- Hand Spread	SF	\$ 0.32	\$ 0.40	\$ 0.02	\$ -	\$ 0.74	C61
329113260000.00		Planting Beds		\$ -	\$ -	\$ -	\$ -	\$ -	
329113261200.00		Plant Bed Preparation- By Machine		\$ -	\$ -	\$ -	\$ -	\$ -	
3291132612000100.00		Plant Bed Preparation- 18 in Deep- By Machine	SF	\$ 0.51	\$ 2.14	\$ 0.21	\$ -	\$ 2.86	C125
329113261400.00		Plant Bed Preparation- By Hand		\$ -	\$ -	\$ -	\$ -	\$ -	
3291132614000100.00		Plant Bed Preparation- 18 in Deep- By Hand	SF	\$ 4.25	\$ 2.14	\$ -	\$ -	\$ 6.39	C62
3291132614000100.00		Polyethylene Film- 6 Mil- For Plant Bed Preparation	SY	\$ 0.64	\$ 0.42	\$ -	\$ -	\$ 1.07	C422
3291132614000100.00		Polyethylene Film- 4 Mil- For Plant Bed Preparation	SY	\$ 0.56	\$ 0.39	\$ -	\$ -	\$ 0.96	C422
3291132614000110.00		Filter Fabric Weed Barrier- For Plant Bed Preparation	SY	\$ 0.64	\$ 1.49	\$ -	\$ -	\$ 2.14	C422
329200000000.00		Turf And Grasses		\$ -	\$ -	\$ -	\$ -	\$ -	
329219000000.00		Seeding		\$ -	\$ -	\$ -	\$ -	\$ -	
329219220000.00		Apply Seeding		\$ -	\$ -	\$ -	\$ -	\$ -	
3292192200000100.00		Seeding- Athletic Field Mix- 8 Lb/Msf Push Spreader	MSF	\$ 63.96	\$ 68.80	\$ 13.26	\$ -	\$ 146.02	C419
3292192200000100.00		Seeding- Athletic Field Mix- Mechanical Seeding- 50 Lb/Msy	CSY	\$ 9.22	\$ 43.00	\$ 8.54	\$ -	\$ 60.76	C216
3292192200000100.00		Seeding- Athletic Field Mix- Mechanical Seeding- 450 Lb/Acre	ACR	\$ 417.09	\$ 3,120.22	\$ 386.70	\$ -	\$ 3,924.01	C216
3292192200000110.00		Seeding- Athletic Field Mix- By Hand- 50 Lb/Msy	CSY	\$ 20.61	\$ 43.00	\$ 1.29	\$ -	\$ 64.90	C61
3292192200000110.00		Mechanical Seeding- 50 Lb/Msy	MSY	\$ 57.50	\$ 430.01	\$ -	\$ -	\$ 487.51	C440
3292192200000110.00		Mechanical Seeding- 450 Lb/Acre	ACR	\$ 805.02	\$ 3,120.22	\$ -	\$ -	\$ 3,925.24	C440
3292192200000110.00		Hydroseeding- 50 Lb/Msy- Residential And Dot Mix *Fra	MSF	\$ -	\$ 217.73	\$ -	\$ -	\$ 217.73	
329219240000.00		Seeding Note: Includes Fertilizing- Liming- Mixing- Preparation And Seeding		\$ -	\$ -	\$ -	\$ -	\$ -	
3292192400000100.00		Blue Grass - Tractor Spreader 4 Lb/Msf	MSF	\$ 14.76	\$ 17.56	\$ 23.63	\$ -	\$ 55.95	C497
3292192400000100.00		Fescue-Tall - Push Spreader 5.5 Lb/Msf	MSF	\$ 83.81	\$ 23.37	\$ -	\$ -	\$ 107.18	C418
3292192400000100.00		Fescue-Tall - Tractor Spreader 5.5 Lb/Msf	MSF	\$ 29.79	\$ 18.09	\$ 47.69	\$ -	\$ 95.58	C497
3292192400000110.00		Rye - Push Spreader 10 Lb/Msf	MSF	\$ 83.81	\$ 14.39	\$ -	\$ -	\$ 98.20	C418
3292192400000110.00		Rye - Tractor Spreader 10 Lb/Msf	MSF	\$ 29.79	\$ 14.39	\$ 47.69	\$ -	\$ 91.88	C497
3292192400000110.00		Shade Mix - Push Spreader 6 Lb/Msf	MSF	\$ 83.81	\$ 18.67	\$ -	\$ -	\$ 102.48	C418
3292192400000110.00		Shade Mix - Tractor Spreader 6 Lb/Msf	MSF	\$ 29.79	\$ 18.67	\$ 47.69	\$ -	\$ 96.16	C497
3292192400000110.00		Turf Mix - Push Spreader 4 Lb/Msf	MSF	\$ 83.81	\$ 34.40	\$ -	\$ -	\$ 118.21	C418
3292192400000120.00		Turf Mix - Tractor Spreader 4 Lb/Msf	MSF	\$ 29.79	\$ 34.40	\$ 47.69	\$ -	\$ 111.89	C497
3292192400000120.00		Slope Mix - Push Spreader 6 Lb/Msf	MSF	\$ 83.81	\$ 19.06	\$ -	\$ -	\$ 102.87	C418
3292192400000120.00		Slope Mix - Tractor Spreader 6 Lb/Msf	MSF	\$ 29.79	\$ 19.06	\$ 47.69	\$ -	\$ 96.55	C497
329219260000.00		Apply Fertilizer		\$ -	\$ -	\$ -	\$ -	\$ -	
3292192600000100.00		Seeding- Apply Fertilizer- 800 Lb/Acre	TON	\$ 229.66	\$ 693.10	\$ 196.74	\$ -	\$ 1,119.50	C127

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3292192600000100.00		Seeding- Apply Fertilizer- 35 Lb/Msf	MSF	\$ 4.29	\$ 12.10	\$ 3.67	\$ -	\$ 20.06	C127
3292192600000100.00		Seeding- Apply Fertilizer- 1# Nitrogen/Msf- Spray From Truck	MSF	\$ 2.31	\$ 4.84	\$ 3.46	\$ -	\$ 10.61	C249
329219280000.00		Apply Limestone		\$ -	\$ -	\$ -	\$ -	\$ -	
3292192800000100.00		Seeding- Apply Limestone- Mechanical Spread	ACR	\$ 380.71	\$ 126.58	\$ 78.90	\$ -	\$ 586.20	C419
329223000000.00		Sodding		\$ -	\$ -	\$ -	\$ -	\$ -	
329223120000.00		Bluegrass Sod		\$ -	\$ -	\$ -	\$ -	\$ -	
3292231200000100.00		Sodding- 1 in Deep- Over 8 Msf- Bluegrass Sod- On Level Ground	MSF	\$ 415.73	\$ 360.46	\$ 102.87	\$ -	\$ 879.06	C126
329223140000.00		Bent Grass Sod		\$ -	\$ -	\$ -	\$ -	\$ -	
3292231400000100.00		Sodding- Bent Grass Sod- On Level Ground- Over 6 Msf	MSF	\$ 166.29	\$ 719.71	\$ 41.15	\$ -	\$ 927.15	C126
329223160000.00		Bermuda Sod		\$ -	\$ -	\$ -	\$ -	\$ -	
3292231600000100.00		1 in Deep- Bermuda Sod- Under 1-000 Sf- On Level Ground	MSF	\$ 624.90	\$ 786.24	\$ 704.42	\$ -	\$ 2,115.56	C441
3292231600000100.00		1 in Deep- Bermuda Sod- 1-000 - 4-000 Sf- On Level Ground	MSF	\$ 585.84	\$ 762.05	\$ 660.40	\$ -	\$ 2,008.29	C441
3292231600000100.00		1 in Deep- Bermuda Sod- 4-000 - 8-000 Sf- On Level Ground	MSF	\$ 502.15	\$ 703.99	\$ 566.05	\$ -	\$ 1,772.19	C441
3292231600000110.00		1 in Deep- Bermuda Sod- Over 8-000 Sf- On Level Ground	MSF	\$ 468.68	\$ 677.38	\$ 528.32	\$ -	\$ 1,674.37	C441
3292231600000110.00		1 in Deep- Bermuda Sod- Under 1-000 Sf- On Sloped Ground	MSF	\$ 937.35	\$ 786.24	\$ 1,056.63	\$ -	\$ 2,780.22	C441
3292231600000110.00		1 in Deep- Bermuda Sod- 1-000 - 4-000 Sf- On Sloped Ground	MSF	\$ 852.14	\$ 762.05	\$ 960.58	\$ -	\$ 2,574.76	C441
3292231600000110.00		1 in Deep- Bermuda Sod- 4-000 - 8-000 Sf- On Sloped Ground	MSF	\$ 685.87	\$ 703.99	\$ 773.15	\$ -	\$ 2,163.00	C441
3292231600000110.00		1 in Deep- Bermuda Sod- Over 8-000 Sf- On Sloped Ground	MSF	\$ 624.90	\$ 677.38	\$ 704.42	\$ -	\$ 2,006.70	C441
329223180000.00		Zoysia Sod		\$ -	\$ -	\$ -	\$ -	\$ -	
3292231800000100.00		1 in Deep- Zoysia Sod- Under 1-000 Sf- On Level Ground	MSF	\$ 624.90	\$ 665.28	\$ 704.42	\$ -	\$ 1,994.60	C441
3292231800000100.00		1 in Deep- Zoysia Sod- 1-000 - 4-000 Sf- On Level Ground	MSF	\$ 585.84	\$ 635.04	\$ 660.40	\$ -	\$ 1,881.28	C441
3292231800000100.00		1 in Deep- Zoysia Sod- 4-000 - 8-000 Sf- On Level Ground	MSF	\$ 502.15	\$ 580.61	\$ 566.05	\$ -	\$ 1,648.81	C441
3292231800000110.00		1 in Deep- Zoysia Sod- Over 8-000 Sf- On Level Ground	MSF	\$ 468.68	\$ 551.58	\$ 528.32	\$ -	\$ 1,548.57	C441
3292231800000110.00		1 in Deep- Zoysia Sod- Under 1-000 Sf- On Sloped Ground	MSF	\$ 937.35	\$ 665.28	\$ 1,056.63	\$ -	\$ 2,659.26	C441
3292231800000110.00		1 in Deep- Zoysia Sod- 1-000 - 4-000 Sf- On Sloped Ground	MSF	\$ 852.14	\$ 635.04	\$ 960.58	\$ -	\$ 2,447.75	C441
3292231800000110.00		1 in Deep- Zoysia Sod- 4-000 - 8- 000- On Sloped Ground	MSF	\$ 685.87	\$ 580.61	\$ 773.15	\$ -	\$ 2,039.62	C441
3292231800000110.00		1 in Deep- Zoysia Sod- Over 8-000 Sf- On Sloped Ground	MSF	\$ 624.90	\$ 551.58	\$ 704.42	\$ -	\$ 1,880.90	C441
329223220000.00		Fescue Sod		\$ -	\$ -	\$ -	\$ -	\$ -	
3292232200000100.00		1 in Deep- Fescue Sod- Under 1-000 Sf- On Level Ground	MSF	\$ 624.90	\$ 725.76	\$ 704.42	\$ -	\$ 2,055.08	C441
3292232200000100.00		1 in Deep- Fescue Sod- 1-000 - 4-000 Sf- On Level Ground	MSF	\$ 585.84	\$ 689.47	\$ 660.40	\$ -	\$ 1,935.71	C441
3292232200000100.00		1 in Deep- Fescue Sod- 4-000 - 8-000 Sf- On Level Ground	MSF	\$ 502.15	\$ 653.18	\$ 566.05	\$ -	\$ 1,721.39	C441
3292232200000110.00		1 in Deep- Fescue Sod- Over 8-000 Sf- On Level Ground	MSF	\$ 468.68	\$ 619.32	\$ 528.32	\$ -	\$ 1,616.31	C441
3292232200000110.00		1 in Deep- Fescue Sod- Under 1-000 Sf- On Sloped Ground	MSF	\$ 937.35	\$ 725.76	\$ 1,056.63	\$ -	\$ 2,719.74	C441
3292232200000110.00		1 in Deep- Fescue Sod- 1-000 - 4-000 Sf- On Sloped Ground	MSF	\$ 852.14	\$ 689.47	\$ 960.58	\$ -	\$ 2,502.18	C441
3292232200000110.00		1 in Deep- Fescue Sod- 4-000 - 8-000 Sf- On Sloped Ground	MSF	\$ 685.87	\$ 653.18	\$ 773.15	\$ -	\$ 2,112.20	C441
3292232200000110.00		1 in Deep- Fescue Sod- Over 8-000 Sf- On Level Ground	MSF	\$ 624.90	\$ 619.32	\$ 704.42	\$ -	\$ 1,948.64	C441
329223240000.00		Centipede Sod		\$ -	\$ -	\$ -	\$ -	\$ -	
3292232400000100.00		1 in Deep- Centipede Sod- Under 1-000 Sf- On Level Ground	MSF	\$ 624.90	\$ 604.80	\$ 704.42	\$ -	\$ 1,934.12	C441
3292232400000100.00		1 in Deep- Centipede Sod- 1-000 - 4-000 Sf- On Level Ground	MSF	\$ 585.84	\$ 580.61	\$ 660.40	\$ -	\$ 1,826.85	C441
3292232400000100.00		1 in Deep- Centipede Sod- 4-000 - 8-000 Sf- On Level Ground	MSF	\$ 502.15	\$ 544.32	\$ 566.05	\$ -	\$ 1,612.53	C441
3292232400000110.00		1 in Deep- Centipede Sod- Over 8-000 Sf- On Level Ground	MSF	\$ 468.68	\$ 532.22	\$ 528.32	\$ -	\$ 1,529.22	C441
3292232400000110.00		1 in Deep- Centipede Sod- Under 1-000 Sf- On Sloped Ground	MSF	\$ 937.35	\$ 604.80	\$ 1,056.63	\$ -	\$ 2,598.78	C441
3292232400000110.00		1 in Deep- Centipede Sod- 1-000 - 4-000 Sf- On Sloped Ground	MSF	\$ 852.14	\$ 580.61	\$ 960.58	\$ -	\$ 2,393.32	C441
3292232400000110.00		1 in Deep- Centipede Sod- 4-000 - 8-000 Sf- On Sloped Ground	MSF	\$ 685.87	\$ 544.32	\$ 773.15	\$ -	\$ 2,003.33	C441
329223260000.00		Kentucky Bluegrass Sod		\$ -	\$ -	\$ -	\$ -	\$ -	
3292232600000100.00		1 in Deep Sod- Under 1-000 Sf On Level Ground	MLF	\$ 562.41	\$ 423.36	\$ 633.98	\$ -	\$ 1,619.75	C441
3292232600000100.00		1 in Deep Sod- 1-000 To 4-000 Sf On Level Ground	MLF	\$ 562.41	\$ 399.17	\$ 633.98	\$ -	\$ 1,595.56	C441
3292232600000100.00		1 in Deep Sod- 4-000 To 6-000 Sf On Level Ground	MLF	\$ 449.93	\$ 362.88	\$ 507.18	\$ -	\$ 1,319.99	C441
3292232600000110.00		1 in Deep Sod- Over 6-000 Sf On Level Ground	MLF	\$ 374.94	\$ 362.88	\$ 422.65	\$ -	\$ 1,160.47	C441
3292232600000110.00		1 in Deep Sod- Under 1-000 Sf On Sloped Ground	MLF	\$ 749.88	\$ 423.36	\$ 845.31	\$ -	\$ 2,018.55	C441
3292232600000110.00		1 in Deep Sod- 1-000 To 4-000 Sf On Sloped Ground	MLF	\$ 749.88	\$ 399.17	\$ 845.31	\$ -	\$ 1,994.35	C441
3292232600000110.00		1 in Deep Sod- 4-000 To 6-000 Sf On Sloped Ground	MLF	\$ 562.41	\$ 362.88	\$ 633.98	\$ -	\$ 1,559.27	C441
3292232600000110.00		1 in Deep Sod- Over 8-000 Sf On Sloped Ground	MLF	\$ 562.41	\$ 362.88	\$ 633.98	\$ -	\$ 1,559.27	C441
329223280000.00		Kentucky Fine Line Fescue Grass		\$ -	\$ -	\$ -	\$ -	\$ -	
3292232800000100.00		1 in Deep Grass Under 1-000 Sf On Level Ground	MSF	\$ 540.78	\$ 423.36	\$ 609.60	\$ -	\$ 1,573.73	C441
3292232800000100.00		1 in Deep Grass Under 1-000 To 4-000 Sf On Level Ground	MSF	\$ 502.15	\$ 399.17	\$ 566.05	\$ -	\$ 1,467.37	C441
3292232800000100.00		1 in Deep Grass Under 4-000 To 6-000 Sf On Level Ground	MSF	\$ 432.62	\$ 362.88	\$ 487.68	\$ -	\$ 1,283.18	C441
3292232800000110.00		1 in Deep Grass Over 6-000 Sf On Level Ground	MSF	\$ 401.72	\$ 362.88	\$ 452.84	\$ -	\$ 1,217.44	C441
3292232800000110.00		1 in Deep Grass Under 1-000 Sf On Sloped Ground	MSF	\$ 803.44	\$ 423.36	\$ 905.69	\$ -	\$ 2,132.49	C441
3292232800000110.00		1 in Deep Grass 1-000 To 4-000 Sf On Sloped Ground	MSF	\$ 740.01	\$ 399.17	\$ 834.18	\$ -	\$ 1,973.37	C441
3292232800000110.00		1 in Deep Grass 4-000 To 6-000 Sf On Sloped Ground	MSF	\$ 598.31	\$ 362.88	\$ 674.45	\$ -	\$ 1,635.64	C441
3292232800000110.00		1 in Deep Grass Over 6-000 Sf On Sloped Ground	MSF	\$ 540.78	\$ 362.88	\$ 609.60	\$ -	\$ 1,513.25	C441
329223320000.00		Straw Mulch And Tack Coats		\$ -	\$ -	\$ -	\$ -	\$ -	
3292233200000100.00		Straw Mulch Over Seeded Ground- Power Mulch- Large Area	MSF	\$ 18.48	\$ 120.96	\$ 6.10	\$ -	\$ 145.54	C481
3292233200000100.00		Fiber Mulch- Recycled Newspaper- Hand Spread	SY	\$ 1.33	\$ 0.83	\$ -	\$ -	\$ 2.16	C418
3292233200000100.00		Fiber Mulch- Recycled Newspaper- Power Mulch- Small Area	MSF	\$ 48.69	\$ 22.73	\$ 16.07	\$ -	\$ 87.49	C481
3292233200000110.00		Fiber Mulch- Recycled Newspaper- Power Mulch- Large Area	MSF	\$ 16.49	\$ 19.79	\$ 5.44	\$ -	\$ 41.72	C481
3292233200000110.00		Asphalt Emulsion- Sprayed Over Area- 1 Gallon/45 Sf	GAL	\$ 5.60	\$ 5.99	\$ 1.85	\$ -	\$ 13.43	C481
3292233200000110.00		Hay Mulch Over Seeded Ground- Hand Spread- 1 in Deep	SY	\$ 1.42	\$ 0.69	\$ -	\$ -	\$ 2.11	C418
3292233200000110.00		Hay Mulch Over Seeded Ground- Power Mulch- < 1-000 Sf- 1 in Deep	MSF	\$ 48.69	\$ 76.16	\$ 16.07	\$ -	\$ 140.92	C481
3292233200000110.00		Hay Mulch Over Seeded Ground- Power Mulch- >1-000 Sf- 1 in Deep	MSF	\$ 18.43	\$ 76.16	\$ 6.09	\$ -	\$ 100.68	C481
329300000000.00		Plants		\$ -	\$ -	\$ -	\$ -	\$ -	
329313000000.00		Ground Covers		\$ -	\$ -	\$ -	\$ -	\$ -	
329313120000.00		Andorra Creeping Juniper		\$ -	\$ -	\$ -	\$ -	\$ -	
3293131200000100.00		Ground Cover & Vines- Andora Creeping Juniper- 2 Gallon- Planting Only	EA	\$ 31.30	\$ 24.18	\$ -	\$ -	\$ 55.48	C423
3293131200000100.00		Blue Rug Juniper- 1 Gallon- In Place	EA	\$ 36.28	\$ 25.03	\$ 40.90	\$ -	\$ 102.21	C441
3293131200000100.00		Mondo Grass- 1 Gallon- In Place	EA	\$ 36.28	\$ 20.55	\$ 40.90	\$ -	\$ 97.74	C441
3293131200000110.00		Pachysandra- 1 Gallon- In Place	EA	\$ 36.28	\$ 25.03	\$ 40.90	\$ -	\$ 102.21	C441
3293131200000110.00		Periwinkle- 1 Gallon- In Place	EA	\$ 36.28	\$ 25.03	\$ 40.90	\$ -	\$ 102.21	C441
329313140000.00		English Ivy		\$ -	\$ -	\$ -	\$ -	\$ -	
3293131400000100.00		Ground Cover & Vines- Bare Root- Planting Only- English Ivy- 1 Year	EA	\$ 2.16	\$ 0.60	\$ -	\$ -	\$ 2.76	C423
3293131400000100.00		Ground Cover & Vines- 12 in-15 in Runners- Planting Only- English Ivy- 1 Year	EA	\$ 3.91	\$ 0.60	\$ -	\$ -	\$ 4.52	C423
329313160000.00		Liriope		\$ -	\$ -	\$ -	\$ -	\$ -	
3293131600000100.00		Ground Cover & Vines- 1 Gallon Control- Planting Only- Liriope- Big Blue	EA	\$ 20.65	\$ 5.44	\$ -	\$ -	\$ 26.09	C423
329313180000.00		Oregon Holly-Grape		\$ -	\$ -	\$ -	\$ -	\$ -	
3293131800000100.00		Ground Cover & Vines- 2 ft-3 ft- Planting Only- Oregon Holly-Grape	EA	\$ 31.30	\$ 34.78	\$ -	\$ -	\$ 66.08	C423
329313200000.00		Variegated Liriope		\$ -	\$ -	\$ -	\$ -	\$ -	
3293132000000100.00		Ground Cover & Vines- 1 Gallon Container- Planting Only- Variegated Liriope	EA	\$ 20.65	\$ 5.44	\$ -	\$ -	\$ 26.09	C423
329313220000.00		Viburnum		\$ -	\$ -	\$ -	\$ -	\$ -	
3293132200000100.00		Ground Cover & Vines- 24 in-30 in- Planting Only- Viburnum- Sweet	EA	\$ 31.30	\$ 16.93	\$ -	\$ -	\$ 48.24	C423
329323000000.00		Grasses And Grass Like Plants		\$ -	\$ -	\$ -	\$ -	\$ -	
329323280000.00		Southern Ca & Florida Grasses & Grass Like Plants		\$ -	\$ -	\$ -	\$ -	\$ -	
3293232800000100.00		Boutefoua Gracilis (Blue Grama Grass) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293232800000100.00		Boutefoua Gracilis (Blue Grama Grass) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000100.00		Buchloe Dactyloides- Uc Verde (Uc Verde Buffalograss)	SF	\$ 4.62	\$ 1.04	\$ -	\$ -	\$ 5.66	C442
3293232800000110.00		Carex Divulsa (Berkley Sedge) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000110.00		Carex Divulsa (Berkley Sedge) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293232800000110.00		Carex Pansa (Dune Sedge) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000110.00		Carex Pansa (Dune Sedge) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000110.00		Carex Praegracilis (Clustered Field Sedge) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000120.00		Carex Spissa (San Diego Sedge) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000120.00		Carex Spissa (San Diego Sedge) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3293232800000120.00		Carex Subfusca (Rusty Sedge) 1 Gallon	EA	\$ 48.52	\$ 11.94	\$ -	\$ -	\$ 60.46	C442
3293232800000120.00		Chondropetalum Tectorum (Small Cape Rush) 1 Gallon	EA	\$ 48.52	\$ 13.15	\$ -	\$ -	\$ 61.67	C442
3293232800000120.00		Chondropetalum Tectorum (Small Cape Rush) 5 Gallon	EA	\$ 60.65	\$ 33.87	\$ -	\$ -	\$ 94.52	C442
3293232800000130.00		Deschampsia Caespitosa (California Hair Grass) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000130.00		Deschampsia Caespitosa (California Hair Grass) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000130.00		Dianella Species (Flax Lily) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293232800000130.00		Dianella Species (Flax Lily) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000130.00		Dietes Bicolor (Bicolor Iris) 1 Gallon	EA	\$ 48.52	\$ 11.61	\$ -	\$ -	\$ 60.13	C442
3293232800000140.00		Dietes Bicolor (Bicolor Iris) 5 Gallon	EA	\$ 60.65	\$ 34.47	\$ -	\$ -	\$ 95.13	C442
3293232800000140.00		Dietes Iridoides (African Iris) 1 Gallon	EA	\$ 48.52	\$ 11.61	\$ -	\$ -	\$ 60.13	C442
3293232800000140.00		Dietes Iridoides (African Iris) 5 Gallon	EA	\$ 60.65	\$ 34.47	\$ -	\$ -	\$ 95.13	C442
3293232800000140.00		Distichlis Spicata (Salt Grass) 1 Gallon	EA	\$ 48.52	\$ 8.46	\$ -	\$ -	\$ 56.98	C442
3293232800000140.00		Elymus Condensatus (Canyon Prince Giant Wild Rye) 1 Gallon	EA	\$ 48.52	\$ 12.70	\$ -	\$ -	\$ 61.22	C442
3293232800000150.00		Elymus Condensatus (Canyon Prince Giant Wild Rye) 5 Gallon	EA	\$ 60.65	\$ 36.15	\$ -	\$ -	\$ 96.81	C442
3293232800000150.00		Festuca Californica (California Fescue) 1 Gallon	EA	\$ 48.52	\$ 10.75	\$ -	\$ -	\$ 59.28	C442
3293232800000150.00		Festuca Rubra Molate (Molate Red Fescue) 1 Gallon	EA	\$ 48.52	\$ 9.96	\$ -	\$ -	\$ 58.48	C442
3293232800000150.00		Festuca Mairei (Atlas Fescue) 1 Gallon	EA	\$ 48.52	\$ 10.75	\$ -	\$ -	\$ 59.28	C442
3293232800000150.00		Festuca Mairei (Atlas Fescue) 5 Gallon	EA	\$ 60.65	\$ 35.55	\$ -	\$ -	\$ 96.20	C442
3293232800000160.00		Hesperaloe Parviflora (Red Yucca) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000160.00		Hesperaloe Parviflora (Red Yucca) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000160.00		Helictotrichon Sempervirens (Blue Oat Grass) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000160.00		Helictotrichon Sempervirens (Blue Oat Grass) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293232800000160.00		Juncus Acutus (Southwest Spiny Rush) 1 Gallon	EA	\$ 48.52	\$ 12.70	\$ -	\$ -	\$ 61.22	C442
3293232800000170.00		Juncus Effusus (Soft Rush) 1 Gallon	EA	\$ 48.52	\$ 11.49	\$ -	\$ -	\$ 60.01	C442
3293232800000170.00		Juncus Patens (California Gray Rush) 1 Gallon	EA	\$ 48.52	\$ 10.80	\$ -	\$ -	\$ 59.32	C442
3293232800000170.00		Knipholia Species (Red Hot Poker) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293232800000170.00		Knipholia Species (Red Hot Poker) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000170.00		Leymus Condensatus (Canyon Prince) 1 Gallon	EA	\$ 48.52	\$ 12.70	\$ -	\$ -	\$ 61.22	C442
3293232800000180.00		Leymus Condensatus (Canyon Prince) 5 Gallon	EA	\$ 60.65	\$ 36.11	\$ -	\$ -	\$ 96.76	C442
3293232800000180.00		Leymus Triticoides (Creeping Wildrye) 1 Gallon	EA	\$ 48.52	\$ 12.70	\$ -	\$ -	\$ 61.22	C442
3293232800000180.00		Leymus Triticoides (Creeping Wildrye) 5 Gallon	EA	\$ 60.65	\$ 36.11	\$ -	\$ -	\$ 96.76	C442
3293232800000180.00		Lomandra Longifolia (Mat Rush) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293232800000180.00		Lomandra Longifolia (Mat Rush) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000190.00		Muhlenbergia Capillaris (Pink Muhly) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000190.00		Muhlenbergia Capillaris (Pink Muhly) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293232800000190.00		Muhlenbergia Dubia (Pine Muhly) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000190.00		Muhlenbergia Dubia (Pine Muhly) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293232800000190.00		Muhlenbergia Lindheimeri (Lindheimer ftS Muhly) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000200.00		Muhlenbergia Lindheimeri (Lindheimer ftS Muhly) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293232800000200.00		Muhlenbergia Rigens (Deer Grass) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293232800000200.00		Muhlenbergia Rigens (Deer Grass) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293232800000200.00		Nassella Pulchra (Purple Needlegrass) 1 Gallon	EA	\$ 48.52	\$ 12.70	\$ -	\$ -	\$ 61.22	C442
3293232800000200.00		Phormium Species (New Zealand Flax) 1 Gallon	EA	\$ 48.52	\$ 11.98	\$ -	\$ -	\$ 60.50	C442
3293232800000210.00		Phormium Species (New Zealand Flax) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293232800000210.00		Sesleria Autumnalis (Autumn Moor Grass) 1 Gallon	EA	\$ 48.52	\$ 10.66	\$ -	\$ -	\$ 59.18	C442
3293232800000210.00		Sporobolus Airbides (Alkali Dropseed) 1 Gallon	EA	\$ 48.52	\$ 12.07	\$ -	\$ -	\$ 60.59	C442
329333000000.00		Shrubs		\$ -	\$ -	\$ -	\$ -	\$ -	
329333120000.00		Shrubs- Broadleaf Evergreen- Prepared In Beds-		\$ -	\$ -	\$ -	\$ -	\$ -	
3293331200000100.00		Shrubs- 3 ft - 4 ft- In Prepared Beds- Aucuba- Broadleaf Evergreen	EA	\$ 60.65	\$ 48.37	\$ -	\$ -	\$ 109.02	C423
3293331200000100.00		Shrubs- 12 in - 15 in High- In Place- Cast Iron Plant- Broadleaf Evergreen	EA	\$ 46.30	\$ 48.37	\$ -	\$ -	\$ 94.67	C423
3293331200000100.00		Shrubs- 3 ft - 4 ft High- Balled & Burlaped- Clerera- Broadleaf Evergreen	EA	\$ 59.76	\$ 48.37	\$ -	\$ -	\$ 108.13	C423
3293331200000110.00		Shrubs- 2 Gallon Container- In Place- Creeping Gardenia- Broadleaf Evergreen	EA	\$ 19.71	\$ 30.23	\$ -	\$ -	\$ 49.94	C423
3293331200000110.00		Shrubs- 2 ft - 3 ft- In Prepared Beds- Glossy Abelia- Broadleaf Evergreen	EA	\$ 58.89	\$ 30.23	\$ -	\$ -	\$ 89.11	C423
3293331200000110.00		Shrubs- Indian Hawthorn- 18 in - 24 in- In Prepared Beds- Broadleaf Evergreen	EA	\$ 66.11	\$ 30.23	\$ -	\$ -	\$ 96.33	C423
3293331200000110.00		Shrubs- 18 in - 24 in- In Prepared Beds- Mahonia- Leather Leaf- Broadleaf Evergreen	EA	\$ 24.26	\$ 48.37	\$ -	\$ -	\$ 72.63	C423
3293331200000110.00		Shrubs- 3 ft - 4 ft- In Prepared Beds- Wax Myrtle- Broadleaf Evergreen	EA	\$ 60.65	\$ 48.32	\$ -	\$ -	\$ 108.98	C423
3293331200000120.00		Shrubs- 15 in - 18 in Balled & Burlaped- In Prepared Beds- Azalea- Broadleaf Evergreen	EA	\$ 20.22	\$ 47.78	\$ -	\$ -	\$ 68.00	C423
3293331200000120.00		Shrubs- 18 in - 24 in- In Prepared Beds- Azalea- Kurume- Broadleaf Evergreen	EA	\$ 65.22	\$ 47.78	\$ -	\$ -	\$ 113.00	C423
3293331200000120.00		Shrubs- 8 ft - 9 ft- In Prepared Beds- Crape Myrtle- Broadleaf Evergreen	EA	\$ 257.12	\$ 205.62	\$ 152.85	\$ -	\$ 615.59	C213
3293331200000120.00		Shrubs- 2 ft - 3 ft- In Prepared Beds- Ligustrum- Broadleaf Evergreen	EA	\$ 257.12	\$ 39.86	\$ 152.85	\$ -	\$ 449.83	C213
3293331200000120.00		Shrubs- 3 ft To 4 ft High- In Place- Pampas Grass	EA	\$ 33.46	\$ 60.46	\$ -	\$ -	\$ 93.92	C423
3293331200000130.00		Shrubs- 3 ft-4 ft- Balled & Burlaped- In Prepared Beds- Viburnum- Broadleaf Evergreen	EA	\$ 67.37	\$ 48.37	\$ 40.05	\$ -	\$ 155.78	C213
3293331200000130.00		Shrubs- 12 in - 15 in- In Prepared Beds- Viburnum Carlesi- Broadleaf Evergreen	EA	\$ 43.46	\$ 24.13	\$ 25.84	\$ -	\$ 93.43	C213
3293331200000130.00		Burning Bush- 12 in To 15 in- In Place	EA	\$ 76.62	\$ 24.13	\$ 86.37	\$ -	\$ 187.13	C441
3293331200000130.00		Nellie R Stevens Holly- 1 To 2 Gallon- In Place	EA	\$ 76.62	\$ 48.37	\$ 86.37	\$ -	\$ 211.37	C441
3293331200000130.00		Japanese Holly- 12 in To 15 in- In Place	EA	\$ 15.21	\$ 30.23	\$ 17.14	\$ -	\$ 62.58	C441
3293331200000140.00		American Holly- 2 ft To 3 ft- In Place	EA	\$ 76.62	\$ 60.47	\$ 86.37	\$ -	\$ 223.46	C441
3293331200000140.00		Heavenly Bamboo- 18 in To 24 in- In Place	EA	\$ 76.62	\$ 59.88	\$ 86.37	\$ -	\$ 222.87	C441
3293331200000140.00		Cherry Laurel- 18 in To 24 in In Place	EA	\$ 76.62	\$ 71.97	\$ 86.37	\$ -	\$ 234.97	C441
329333140000.00		Shrubs And Trees- Evergreen- Prepared In Beds- B&B		\$ -	\$ -	\$ -	\$ -	\$ -	
329333141200.00		Holly		\$ -	\$ -	\$ -	\$ -	\$ -	
3293331412000100.00		Shrubs & Trees- Savannah Holly- 8 ft - 10 ft High- In Place	EA	\$ 200.50	\$ 157.19	\$ -	\$ -	\$ 357.69	C423
3293331412000100.00		Shrubs & Trees- Evergreen- Balled & Burlaped- Holly- Yaupon- 6 ft - 7 ft	EA	\$ 269.46	\$ 157.19	\$ 160.18	\$ -	\$ 586.84	C213
3293331412000100.00		Shrubs & Trees- Evergreen- Balled & Burlaped- Holly- Burford- 3 ft - 4 ft	EA	\$ 72.91	\$ 59.88	\$ 43.34	\$ -	\$ 176.12	C213
3293331412000110.00		Shrubs & Trees- 2 ft - 3 ft- Evergreen- Balled & Burlaped- Dwarf Burford- Holly	EA	\$ 128.56	\$ 59.88	\$ 76.42	\$ -	\$ 264.86	C213
3293331412000110.00		Shrubs & Trees- 2 ft - 3 ft- Evergreen- Balled & Burlaped- Dwarf Chinese- Holly	EA	\$ 67.37	\$ 72.46	\$ 40.05	\$ -	\$ 179.87	C213
3293331412000110.00		Shrubs & Trees- 15 in To 18 in High- Evergreen- Balled & Burlaped- Repandens Holly	EA	\$ 52.51	\$ 48.26	\$ -	\$ -	\$ 100.78	C423
329333141400.00		Pfitzer		\$ -	\$ -	\$ -	\$ -	\$ -	
3293331414000100.00		Shrubs & Trees- 18 in To 24 in High- Evergreen- Balled & Burlaped- Pfitzer Juniper	EA	\$ 74.65	\$ 30.18	\$ -	\$ -	\$ 104.83	C423
329333141600.00		Pine		\$ -	\$ -	\$ -	\$ -	\$ -	
3293331416000100.00		Shrubs & Trees- In Prepared Beds- Balled & Burlaped- Pine- Black- 2.5 ft-3 ft	EA	\$ 38.82	\$ 78.02	\$ -	\$ -	\$ 116.84	C423
3293331416000100.00		Shrubs & Trees- In Prepared Beds- Balled & Burlaped- Pine- White- 4 ft-5 ft	EA	\$ 35.95	\$ 108.26	\$ 21.37	\$ -	\$ 165.58	C213
3293331416000100.00		Shrubs & Trees- In Prepared Beds- Balled & Burlaped- Pine- Jack- 5 ft - 6 ft	EA	\$ 122.48	\$ 120.90	\$ 72.81	\$ -	\$ 316.19	C213
329333141800.00		Yew		\$ -	\$ -	\$ -	\$ -	\$ -	
3293331418000100.00		Shrubs & Trees- 12 in-15 in- In Prepared Beds- Balled & Burlaped- Denisforma- Yew	EA	\$ 32.35	\$ 30.18	\$ -	\$ -	\$ 62.53	C423
329333142000.00		Shrubs By Size		\$ -	\$ -	\$ -	\$ -	\$ -	
3293331420000100.00		1 Gallon	EA	\$ 92.92	\$ 5.44	\$ 55.24	\$ -	\$ 153.60	C213
3293331420000100.00		5 Gallon	EA	\$ 128.32	\$ 16.93	\$ 76.28	\$ -	\$ 221.53	C213
3293331420000100.00		15 Gallon	EA	\$ 269.46	\$ 54.43	\$ 160.18	\$ -	\$ 484.08	C213
329343000000.00		Trees		\$ -	\$ -	\$ -	\$ -	\$ -	
329343120000.00		Tree Pits Note: Costs Given Show The Tree Pit Si		\$ -	\$ -	\$ -	\$ -	\$ -	
3293431200000100.00		2 ft X 1-1/4 ft Deep Tree Pit- Sandy Soil	EA	\$ 73.09	\$ 5.60	\$ 48.69	\$ -	\$ 127.38	C501
3293431200000100.00		2-1/2 ft X 1-1/2 ft Deep Tree Pit- Sandy Soil	EA	\$ 143.82	\$ 8.41	\$ 95.81	\$ -	\$ 248.04	C501
3293431200000100.00		3 ft X 1-3/4 ft Deep Tree Pit- Sandy Soil	EA	\$ 220.17	\$ 17.66	\$ 146.68	\$ -	\$ 384.51	C501
3293431200000110.00		3-1/2 ft X 1-3/4 ft Deep Tree Pit- Sandy Soil	EA	\$ 266.18	\$ 20.36	\$ 177.33	\$ -	\$ 463.87	C501
3293431200000110.00		4 ft X 1-3/4 ft Deep Tree Pit- Sandy Soil	EA	\$ 318.46	\$ 31.38	\$ 212.16	\$ -	\$ 562.00	C501
3293431200000110.00		4-1/2 ft X 2 ft Deep Tree Pit- Sandy Soil	EA	\$ 457.28	\$ 38.48	\$ 304.64	\$ -	\$ 800.40	C501
3293431200000110.00		5 ft X 2-1/4 ft Deep Tree Pit- Sandy Soil	EA	\$ 614.97	\$ 63.06	\$ 409.69	\$ -	\$ 1,087.71	C501
3293431200000110.00		6 ft X 2-1/2 ft Deep Tree Pit- Sandy Soil	EA	\$ 891.70	\$ 100.88	\$ 594.05	\$ -	\$ 1,586.63	C501
3293431200000120.00		7 ft X 3 ft Deep Tree Pit- Sandy Soil	EA	\$ 1,486.17	\$ 164.80	\$ 990.08	\$ -	\$ 2,641.05	C501
3293431200000120.00		8 ft X 3-1/4 ft Deep Tree Pit- Sandy Soil	EA	\$ 1,981.56	\$ 233.17	\$ 1,320.11	\$ -	\$ 3,534.84	C501
3293431200000120.00		2 ft X 1-1/4 ft Deep Tree Pit- Clay Soil	EA	\$ 125.59	\$ 5.60	\$ 83.67	\$ -	\$ 214.86	C501

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3293431200000120.00		2-1/2 ft X 1-1/2 ft Deep Tree Pit- Clay Soil	EA	\$ 162.13	\$ 8.41	\$ 108.01	\$ -	\$ 278.54	C501
3293431200000120.00		3 ft X 1-3/4 ft Deep Tree Pit- Clay Soil	EA	\$ 254.77	\$ 17.66	\$ 169.73	\$ -	\$ 442.16	C501
3293431200000130.00		3-1/2 ft X 1-3/4 ft Deep Tree Pit- Clay Soil	EA	\$ 292.36	\$ 20.36	\$ 194.77	\$ -	\$ 507.49	C501
3293431200000130.00		4 ft X 1-3/4 ft Deep Tree Pit- Clay Soil	EA	\$ 342.96	\$ 31.38	\$ 228.48	\$ -	\$ 602.82	C501
3293431200000130.00		4-1/2 ft X 2 ft Deep Tree Pit- Clay Soil	EA	\$ 445.85	\$ 38.48	\$ 297.03	\$ -	\$ 781.35	C501
3293431200000130.00		5 ft X 2-1/4 ft Deep Tree Pit- Clay Soil	EA	\$ 557.31	\$ 63.06	\$ 371.28	\$ -	\$ 991.65	C501
3293431200000130.00		6 ft X 2-1/2 ft Deep Tree Pit- Clay Soil	EA	\$ 575.29	\$ 100.88	\$ 383.26	\$ -	\$ 1,059.43	C501
3293431200000140.00		7 ft X 3 ft Deep Tree Pit- Clay Soil	EA	\$ 1,273.86	\$ 164.80	\$ 848.64	\$ -	\$ 2,287.30	C501
3293431200000140.00		8 ft X 3-1/4 ft Deep Tree Pit- Clay Soil	EA	\$ 1,783.40	\$ 233.17	\$ 1,188.10	\$ -	\$ 3,204.67	C501
329343140000.00		Trees- Deciduous- In Prepared Beds- B&B		\$ -	\$ -	\$ -	\$ -	\$ -	
3293431400000100.00		Trees- Deciduous- In Beds- Balled & Burlaped- Dogwood- 4 ft - 5 ft	EA	\$ 67.37	\$ 72.56	\$ 40.05	\$ -	\$ 179.98	C213
3293431400000100.00		Trees- Deciduous- In Beds- Balled & Burlaped- Dogwood- Kousa- 6 ft - 8 ft	EA	\$ 269.46	\$ 120.95	\$ 160.18	\$ -	\$ 550.60	C213
3293431400000100.00		Trees- Deciduous- In Beds- Balled & Burlaped- Eastern Redbud 4 ft-5 ft	EA	\$ 67.37	\$ 72.56	\$ 40.05	\$ -	\$ 179.98	C213
3293431400000110.00		Trees- Deciduous- In Beds- Balled & Burlaped- Eastern Redbud 5 ft - 6 ft	EA	\$ 300.74	\$ 60.47	\$ 178.78	\$ -	\$ 539.99	C213
3293431400000110.00		Trees- Deciduous- In Beds- Balled & Burlaped- Elm- 8 ft-10 ft	EA	\$ 134.73	\$ 193.54	\$ 80.09	\$ -	\$ 408.36	C213
3293431400000110.00		Trees- 12 ft-15 ft- 3 in Caliper- In Beds- Balled & Burlaped- Elm- Camperdown- Deciduous	EA	\$ 673.66	\$ 544.32	\$ 400.46	\$ -	\$ 1,618.44	C213
3293431400000110.00		Trees- Deciduous- In Beds- Balled & Burlaped- Loquat- 7 ft - 8 ft	EA	\$ 269.46	\$ 229.82	\$ 160.18	\$ -	\$ 659.47	C213
3293431400000110.00		Trees- Deciduous- In Beds- Balled & Burlaped- Magnolia- 4 ft-5 ft	EA	\$ 134.73	\$ 95.56	\$ 80.09	\$ -	\$ 310.38	C213
3293431400000120.00		Trees- Deciduous- In Beds- Balled & Burlaped- Southern Magnolia- 10 ft - 12 ft	EA	\$ 673.66	\$ 544.32	\$ 400.46	\$ -	\$ 1,618.44	C213
3293431400000120.00		Trees- Deciduous- 1.5 in Caliper- In Beds- Balled & Burlaped- Maple- Red- 8 ft-10 ft	EA	\$ 269.46	\$ 193.54	\$ 160.18	\$ -	\$ 623.18	C213
3293431400000120.00		Trees- Deciduous- 4 in Caliper- In Beds- Balled & Burlaped- Maple- Red- 16 ft - 18 ft	EA	\$ 962.37	\$ 544.32	\$ 572.09	\$ -	\$ 2,078.78	C213
3293431400000120.00		Trees- Deciduous- In Beds- Balled & Burlaped- Oak- 2.5 in-3 in Caliper	EA	\$ 910.35	\$ 665.28	\$ 541.16	\$ -	\$ 2,116.79	C213
3293431400000120.00		Trees- 3 in Caliper- In Beds- Balled & Burlaped- Oak- Laurel- 18 ft - 22 ft- Deciduous	EA	\$ 1,347.32	\$ 665.28	\$ 800.92	\$ -	\$ 2,813.52	C213
3293431400000130.00		Trees- 5 in Caliper- In Beds- Balled & Burlaped- Oak- Laurel- 18 ft - 22 ft- Deciduous	EA	\$ 1,347.32	\$ 665.28	\$ 800.92	\$ -	\$ 2,813.52	C213
3293431400000130.00		Trees- Deciduous- 4 in Caliper- In Beds- Balled & Burlaped- Oak- Live- 15 ft - 20 ft	EA	\$ 1,347.32	\$ 1,270.08	\$ 800.92	\$ -	\$ 3,418.32	C213
3293431400000130.00		Trees- Deciduous- In Beds- Balled & Burlaped- Willow Oak- 14 ft To 16 ft High	EA	\$ 765.52	\$ 665.28	\$ 455.07	\$ -	\$ 1,885.87	C213
3293431400000130.00		Trees- Deciduous- 1.25 in Caliper- In Beds- Balled & Burlaped- Poplar- 9 ft-11 ft	EA	\$ 269.46	\$ 193.54	\$ 160.18	\$ -	\$ 623.18	C213
3293431400000130.00		Trees- Deciduous- In Beds- Balled & Burlaped- Poplar- 14 ft - 16 ft	EA	\$ 673.66	\$ 544.32	\$ 400.46	\$ -	\$ 1,618.44	C213
3293431400000140.00		White Spruce Or Norway Spruce- 5 ft-6 ft High- Balled & Burlaped *Fra	EA	\$ -	\$ 350.72	\$ -	\$ -	\$ 350.72	
3293431400000140.00		Trees- Deciduous- In Beds- Balled & Burlaped- Tulip- 5 ft-6 ft	EA	\$ 67.37	\$ 193.54	\$ 40.05	\$ -	\$ 300.95	C213
3293431400000140.00		Trees- Deciduous- In Beds- Balled & Burlaped- Tulip- 14 ft - 16 ft	EA	\$ 449.11	\$ 665.28	\$ 266.97	\$ -	\$ 1,381.36	C213
3293431400000140.00		Trees- Deciduous- In Beds- Balled & Burlaped- Willow- 6 ft-8 ft- 1 in Caliper	EA	\$ 134.73	\$ 229.82	\$ 80.09	\$ -	\$ 444.65	C213
3293431400000140.00		Trees- 10 ft - 12 ft- 2 in Caliper- In Beds- Balled & Burlaped- Willow- Weeping- Deciduous	EA	\$ 449.11	\$ 229.82	\$ 266.97	\$ -	\$ 945.90	C213
3293431400000150.00		Sugar Maple- 5 ft To 6 ft In Place	EA	\$ 250.11	\$ 116.06	\$ -	\$ -	\$ 366.17	C442
3293431400000150.00		River Birch- Multi Stem- 5 ft To 7 ft- In Place	EA	\$ 250.11	\$ 193.54	\$ -	\$ -	\$ 443.65	C442
3293431400000150.00		European Hornbean- 8 ft To 10 ft In Place	EA	\$ 250.11	\$ 211.68	\$ -	\$ -	\$ 461.79	C442
3293431400000150.00		American Beech- 6 ft To 7 ft- In Place	EA	\$ 250.11	\$ 211.68	\$ -	\$ -	\$ 461.79	C442
3293431400000150.00		White Ash- 6 ft To 7 ft- In Place	EA	\$ 250.11	\$ 193.54	\$ -	\$ -	\$ 443.65	C442
3293431400000160.00		Green Ash- 6 ft To 7 ft- In Place	EA	\$ 250.11	\$ 193.54	\$ -	\$ -	\$ 443.65	C442
3293431400000160.00		Panicled Goldenra In Tree- 4 ft To 5 ft- In Place	EA	\$ 250.11	\$ 60.47	\$ -	\$ -	\$ 310.58	C442
3293431400000160.00		Sourwood- 5 ft To 6 ft- In Place	EA	\$ 250.11	\$ 193.54	\$ -	\$ -	\$ 443.65	C442
3293431400000160.00		Paper Birch- 6 ft-8 ft High- Balled & Burlaped *Fra	EA	\$ -	\$ 440.27	\$ -	\$ -	\$ 440.27	
3293431400000160.00		White Oak- 5 ft To 6 ft- In Place	EA	\$ 250.11	\$ 193.54	\$ -	\$ -	\$ 443.65	C442
3293431400000170.00		European Larch- 5 ft-6 ft High- Balled & Burlaped *Fra	EA	\$ -	\$ 446.32	\$ -	\$ -	\$ 446.32	
3293431400000170.00		Sawtooth Oak- 5 ft To 6 ft- In Place	EA	\$ 250.11	\$ 193.54	\$ -	\$ -	\$ 443.65	C442
3293431400000170.00		Flowering Crabapple- 15 Gallon- Container Or Balled & Burlaped *Fra	EA	\$ -	\$ 474.13	\$ -	\$ -	\$ 474.13	
3293431400000170.00		Little Leaf Linden- 5 ft To 6 ft- In Place	EA	\$ 250.11	\$ 82.19	\$ -	\$ -	\$ 332.31	C442
3293431400000170.00		Japanese Zelkova- 6 ft To 8 ft- In Place	EA	\$ 250.11	\$ 211.68	\$ -	\$ -	\$ 461.79	C442
3293431400000180.00		Blue Colorado Spruce- 5 ft-6 ft High- Balled & Burlaped *Fra	EA	\$ -	\$ 132.75	\$ -	\$ -	\$ 132.75	
3293431400000180.00		Bradford Pear- 6 ft To 8 ft- In	EA	\$ 250.11	\$ 96.73	\$ -	\$ -	\$ 346.85	C442
3293431400000180.00		Mugho Pine- 2 1/2 ft -3 ft Spread- Balled & Burlaped Or Container *Fra	EA	\$ -	\$ 335.36	\$ -	\$ -	\$ 335.36	
3293431400000180.00		Austrian Pine- 5 ft-6 ft High- Balled & Burlaped *Fra	EA	\$ -	\$ 335.36	\$ -	\$ -	\$ 335.36	
3293431400000180.00		American Arborvitae *Fra	EA	\$ -	\$ 337.39	\$ -	\$ -	\$ 337.39	
3293431400000190.00		Chokecherry- 2 in To 2-1/2 in Caliper- Balled & Burlaped *Fra	EA	\$ -	\$ 337.39	\$ -	\$ -	\$ 337.39	
329343160000.00		Trees By Size		\$ -	\$ -	\$ -	\$ -	\$ -	
3293431600000100.00		Multi Trunk- 15 Gallon	EA	\$ 134.73	\$ 60.48	\$ 80.09	\$ -	\$ 275.30	C213
3293431600000100.00		Multi Trunk- 24 in Box	EA	\$ 269.46	\$ 211.68	\$ 160.18	\$ -	\$ 641.33	C213
3293431600000100.00		Multi Trunk- 36 in Box	EA	\$ 299.40	\$ 665.28	\$ 177.98	\$ -	\$ 1,142.67	C213
329343180000.00		Trees Southern California And Florida		\$ -	\$ -	\$ -	\$ -	\$ -	
3293431800000100.00		Acacia (Acacia) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000100.00		Acacia (Acacia) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000100.00		Acacia (Acacia) 15 Gallon	EA	\$ 80.87	\$ 66.53	\$ -	\$ -	\$ 147.40	C442
3293431800000110.00		Acacia (Acacia) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000110.00		Acacia (Acacia) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000110.00		Acca Sellowiana (Pineapple Guava) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000110.00		Acca Sellowiana (Pineapple Guava) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000110.00		Acca Sellowiana (Pineapple Guava) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000120.00		Acca Sellowiana (Pineapple Guava) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000120.00		Acca Sellowiana (Pineapple Guava) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000120.00		Agonis Flexuosa (Peppermint Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000120.00		Agonis Flexuosa (Peppermint Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000120.00		Agonis Flexuosa (Peppermint Tree) 15 Gallon	EA	\$ 80.87	\$ 71.97	\$ -	\$ -	\$ 152.84	C442
3293431800000130.00		Agonis Flexuosa (Peppermint Tree) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000130.00		Agonis Flexuosa (Peppermint Tree) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000130.00		Aloe Bainesii (Tree Aloe) 1 Gallon	EA	\$ 48.52	\$ 7.26	\$ -	\$ -	\$ 55.78	C442
3293431800000130.00		Aloe Bainesii (Tree Aloe) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000130.00		Aloe Bainesii (Tree Aloe) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000140.00		Aloe Bainesii (Tree Aloe) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000140.00		Aloe Bainesii (Tree Aloe) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000140.00		Arbutus Unedo (Strawberry Tree) 1 Gallon	EA	\$ 48.52	\$ 7.26	\$ -	\$ -	\$ 55.78	C442
3293431800000140.00		Arbutus Unedo (Strawberry Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000140.00		Arbutus Unedo (Strawberry Tree) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000150.00		Arbutus Unedo (Strawberry Tree) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000150.00		Arbutus Unedo (Strawberry Tree) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000150.00		Brachychiton (Flame Tree) 1 Gallon	EA	\$ 48.52	\$ 11.98	\$ -	\$ -	\$ 60.50	C442
3293431800000150.00		Brachychiton (Flame Tree) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000150.00		Brachychiton (Flame Tree) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000160.00		Brachychiton (Flame Tree) 24 in Box	EA	\$ 207.87	\$ 302.40	\$ 51.44	\$ -	\$ 561.70	C126
3293431800000160.00		Brachychiton (Flame Tree) 36 in Box	EA	\$ 277.15	\$ 725.76	\$ 68.58	\$ -	\$ 1,071.49	C126
3293431800000160.00		Callistemon (Bottle Bush) 1 Gallon	EA	\$ 48.52	\$ 4.23	\$ -	\$ -	\$ 52.76	C442
3293431800000160.00		Callistemon (Bottle Bush) 5 Gallon	EA	\$ 60.65	\$ 12.10	\$ -	\$ -	\$ 72.75	C442
3293431800000160.00		Callistemon (Bottle Bush) 15 Gallon	EA	\$ 80.87	\$ 47.17	\$ -	\$ -	\$ 128.04	C442
3293431800000170.00		Callistemon (Bottle Bush) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000170.00		Callistemon (Bottle Bush) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000170.00		Cassia Leptophylla (Gold Medallion Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000170.00		Cassia Leptophylla (Gold Medallion Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000170.00		Cassia Leptophylla (Gold Medallion Tree) 15 Gallon	EA	\$ 80.87	\$ 66.53	\$ -	\$ -	\$ 147.40	C442
3293431800000180.00		Cassia Leptophylla (Gold Medallion Tree) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000180.00		Cassia Leptophylla (Gold Medallion Tree) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000180.00		Ceiba Speciosa (Silk Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000180.00		Ceiba Speciosa (Silk Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000180.00		Ceiba Speciosa (Silk Tree) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3293431800000190.00		Ceiba Speciosa (Silk Tree) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000190.00		Ceiba Speciosa (Silk Tree) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000190.00		Cercidium X Desert Museum (Desert Museum Palo Verde) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000190.00		Cercidium X Desert Museum (Desert Museum Palo Verde) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000190.00		Cercidium X Desert Museum (Desert Museum Palo Verde) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000200.00		Cercis Canadensis (Eastern Redbud) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000200.00		Cercis Canadensis (Eastern Redbud) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000200.00		Cercis Canadensis (Eastern Redbud) 15 Gallon	EA	\$ 80.87	\$ 66.53	\$ -	\$ -	\$ 147.40	C442
3293431800000200.00		Cercis Canadensis (Eastern Redbud) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000200.00		Cercis Canadensis (Eastern Redbud) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000210.00		Cercis Occidentalis (Western Redbud) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000210.00		Cercis Occidentalis (Western Redbud) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000210.00		Cercis Occidentalis (Western Redbud) 15 Gallon	EA	\$ 80.87	\$ 66.53	\$ -	\$ -	\$ 147.40	C442
3293431800000210.00		Cercis Occidentalis (Western Redbud) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000210.00		Cercis Occidentalis (Western Redbud) 36 in Gallon	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000220.00		Chilopsis Linearis (Desert Willow) 5 Gallon	EA	\$ 60.65	\$ 48.20	\$ -	\$ -	\$ 108.86	C442
3293431800000220.00		Chilopsis Linearis (Desert Willow) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000220.00		Chilopsis Linearis (Desert Willow) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000220.00		Chilopsis Linearis (Desert Willow) 36 in Box	EA	\$ 277.15	\$ 604.80	\$ 68.58	\$ -	\$ 950.53	C126
3293431800000220.00		Chitalpa Tashkentensis (Chitalpa) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293431800000230.00		Chitalpa Tashkentensis (Chitalpa) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293431800000230.00		Chitalpa Tashkentensis (Chitalpa) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000230.00		Chitalpa Tashkentensis (Chitalpa) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000230.00		Chitalpa Tashkentensis (Chitalpa) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000230.00		Cupressus Arizonica (Arizona Cypress) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293431800000240.00		Cupressus Arizonica (Arizona Cypress) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000240.00		Cupressus Arizonica (Arizona Cypress) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000240.00		Cupressus Arizonica (Arizona Cypress) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000240.00		Cupressus Arizonica (Arizona Cypress) 36 in Box	EA	\$ 277.15	\$ 604.80	\$ 68.58	\$ -	\$ 950.53	C126
3293431800000240.00		Erythrina Coralloides (Naked Coral Tree) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000250.00		Erythrina Coralloides (Naked Coral Tree) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000250.00		Erythrina Coralloides (Naked Coral Tree) 24 in Box	EA	\$ 207.87	\$ 302.40	\$ 51.44	\$ -	\$ 561.70	C126
3293431800000250.00		Erythrina Coralloides (Naked Coral Tree) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000250.00		Dracaena Draco (Dragon Tree) 1 Gallon	EA	\$ 48.52	\$ 11.98	\$ -	\$ -	\$ 60.50	C442
3293431800000250.00		Dracaena Draco (Dragon Tree) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000260.00		Dracaena Draco (Dragon Tree) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000260.00		Dracaena Draco (Dragon Tree) 24 in Box	EA	\$ 207.87	\$ 302.40	\$ 51.44	\$ -	\$ 561.70	C126
3293431800000260.00		Dracaena Draco (Dragon Tree) 36 in Box	EA	\$ 277.15	\$ 967.68	\$ 68.58	\$ -	\$ 1,313.41	C126
3293431800000260.00		Eucalyptus(Corymbia) Ficifolia (Red Flowering Eucalyptus) 1 Gallon	EA	\$ 48.52	\$ 11.98	\$ -	\$ -	\$ 60.50	C442
3293431800000260.00		Eucalyptus(Corymbia) Ficifolia (Red Flowering Eucalyptus) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000270.00		Eucalyptus(Corymbia) Ficifolia (Red Flowering Eucalyptus) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000270.00		Eucalyptus(Corymbia) Ficifolia (Red Flowering Eucalyptus) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000270.00		Eucalyptus(Corymbia) Ficifolia (Red Flowering Eucalyptus) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000270.00		Eucalyptus Torquata (Coral Gum) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293431800000270.00		Eucalyptus Torquata (Coral Gum) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000280.00		Eucalyptus Torquata (Coral Gum) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000280.00		Eucalyptus Torquata (Coral Gum) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000280.00		Geijera Parviflora (Australian Willow) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000280.00		Geijera Parviflora (Australian Willow) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000280.00		Geijera Parviflora (Australian Willow) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000290.00		Geijera Parviflora (Australian Willow) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000290.00		Geijera Parviflora (Australian Willow) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000290.00		Juglans Californica (Southern Ca Black Walnut) 1 Gallon	EA	\$ 48.52	\$ 18.14	\$ -	\$ -	\$ 66.67	C442
3293431800000290.00		Juglans Californica (Southern Ca Black Walnut) 5 Gallon	EA	\$ 60.65	\$ 53.04	\$ -	\$ -	\$ 113.69	C442
3293431800000290.00		Juglans Californica (Southern Ca Black Walnut) 15 Gallon	EA	\$ 80.87	\$ 176.90	\$ -	\$ -	\$ 257.77	C442
3293431800000300.00		Juniperus Chinesis (Hollywood Juniper) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293431800000300.00		Juniperus Chinesis (Hollywood Juniper) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293431800000300.00		Juniperus Chinesis (Hollywood Juniper) 15 Gallon	EA	\$ 80.87	\$ 54.43	\$ -	\$ -	\$ 135.30	C442
3293431800000300.00		Juniperus Chinesis (Hollywood Juniper) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000300.00		Koelreuteria Bipinnata (Chinese Flame Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000310.00		Koelreuteria Bipinnata (Chinese Flame Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000310.00		Koelreuteria Bipinnata (Chinese Flame Tree) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000310.00		Koelreuteria Bipinnata (Chinese Flame Tree) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000310.00		Koelreuteria Bipinnata (Chinese Flame Tree) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000310.00		Lagerstoemia Indica (Crape Myrtle) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000320.00		Lagerstoemia Indica (Crape Myrtle) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000320.00		Lagerstoemia Indica (Crape Myrtle) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000320.00		Lagerstoemia Indica (Crape Myrtle) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000320.00		Lagerstoemia Indica (Crape Myrtle) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000320.00		Laurus Nobilis (Sweet Bay) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293431800000330.00		Laurus Nobilis (Sweet Bay) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293431800000330.00		Laurus Nobilis (Sweet Bay) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000330.00		Laurus Nobilis (Sweet Bay) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000330.00		Laurus Nobilis (Sweet Bay) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000330.00		Leptosperumum Laevigatum (Australian Tea Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000340.00		Leptosperumum Laevigatum (Australian Tea Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000340.00		Leptosperumum Laevigatum (Australian Tea Tree) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000340.00		Leptosperumum Laevigatum (Australian Tea Tree) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000340.00		Leptosperumum Laevigatum (Australian Tea Tree) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000340.00		Leucodendron Argenteum (Silver Tree) 5 Gallon	EA	\$ 60.65	\$ 60.30	\$ -	\$ -	\$ 120.95	C442
3293431800000350.00		Leucodendron Argenteum (Silver Tree) 15 Gallon	EA	\$ 80.87	\$ 229.34	\$ -	\$ -	\$ 310.21	C442
3293431800000350.00		Lophostemon Conferta (Brisbane Tree) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293431800000350.00		Lophostemon Conferta (Brisbane Tree) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000350.00		Lophostemon Conferta (Brisbane Tree) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000350.00		Lophostemon Conferta (Brisbane Tree) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000360.00		Lyonothamnus Floribundus (Catalina Ironwood) 1 Gallon	EA	\$ 48.52	\$ 11.98	\$ -	\$ -	\$ 60.50	C442
3293431800000360.00		Lyonothamnus Floribundus (Catalina Ironwood) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000360.00		Lyonothamnus Floribundus (Catalina Ironwood) 15 Gallon	EA	\$ 80.87	\$ 151.20	\$ -	\$ -	\$ 232.07	C442
3293431800000360.00		Lyonothamnus Floribundus (Catalina Ironwood) 24 in Box	EA	\$ 207.87	\$ 302.40	\$ 51.44	\$ -	\$ 561.70	C126
3293431800000360.00		Magnolia Grandiflora (Southern Magnolia) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000370.00		Magnolia Grandiflora (Southern Magnolia) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000370.00		Magnolia Grandiflora (Southern Magnolia) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000370.00		Magnolia Grandiflora (Southern Magnolia) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000370.00		Magnolia Grandiflora (Southern Magnolia) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000370.00		Melaleuca Nesophila (Melaleuca) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293431800000380.00		Melaleuca Nesophila (Melaleuca) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293431800000380.00		Melaleuca Nesophila (Melaleuca) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000380.00		Melaleuca Nesophila (Melaleuca) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000380.00		Melaleuca Nesophila (Melaleuca) 36 in Box	EA	\$ 277.15	\$ 604.80	\$ 68.58	\$ -	\$ 950.53	C126
3293431800000380.00		Metrosideros Excelsus (New Zealand Christmas Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000390.00		Metrosideros Excelsus (New Zealand Christmas Tree) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000390.00		Metrosideros Excelsus (New Zealand Christmas Tree) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3293431800000390.00		Metrosideros Excelsus (New Zealand Christmas Tree) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000390.00		Metrosideros Excelsus (New Zealand Christmas Tree) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000390.00		Morus Alba (Mulberry) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000400.00		Morus Alba (Mulberry) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000400.00		Morus Alba (Mulberry) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000400.00		Morus Alba (Mulberry) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000400.00		Myrica Californica (Pacific Wax Myrtle) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000400.00		Myrica Californica (Pacific Wax Myrtle) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000410.00		Myrica Californica (Pacific Wax Myrtle) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000410.00		Olea Europaea Fruitless Only (Olive Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000410.00		Olea Europaea Fruitless Only (Olive Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000410.00		Olea Europaea Fruitless Only (Olive Tree) 15 Gallon	EA	\$ 80.87	\$ 66.53	\$ -	\$ -	\$ 147.40	C442
3293431800000410.00		Olea Europaea Fruitless Only (Olive Tree) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000420.00		Olea Europaea Fruitless Only (Olive Tree) 36 in Box	EA	\$ 277.15	\$ 725.76	\$ 68.58	\$ -	\$ 1,071.49	C126
3293431800000420.00		Platanus Racemosa (California Sycamore) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000420.00		Platanus Racemosa (California Sycamore) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000420.00		Platanus Racemosa (California Sycamore) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000420.00		Platanus Racemosa (California Sycamore) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000430.00		Quercus Agrifolia (Coast Live Oak) 1 Gallon	EA	\$ 48.52	\$ 11.98	\$ -	\$ -	\$ 60.50	C442
3293431800000430.00		Quercus Agrifolia (Coast Live Oak) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000430.00		Quercus Agrifolia (Coast Live Oak) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000430.00		Quercus Agrifolia (Coast Live Oak) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000430.00		Quercus Agrifolia (Coast Live Oak) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000440.00		Quercus Engelmannii (Engelmann Oak) 5 Gallon	EA	\$ 60.65	\$ 48.20	\$ -	\$ -	\$ 108.86	C442
3293431800000440.00		Quercus Engelmannii (Engelmann Oak) 15 Gallon	EA	\$ 80.87	\$ 144.85	\$ -	\$ -	\$ 225.72	C442
3293431800000440.00		Quercus Engelmannii (Engelmann Oak) 24 in Box	EA	\$ 207.87	\$ 302.40	\$ 51.44	\$ -	\$ 561.70	C126
3293431800000440.00		Quercus Engelmannii (Engelmann Oak) 36 in Box	EA	\$ 277.15	\$ 725.76	\$ 68.58	\$ -	\$ 1,071.49	C126
3293431800000440.00		Pinus Canariensis (Canary Island Pine) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000450.00		Pinus Canariensis (Canary Island Pine) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000450.00		Pinus Canariensis (Canary Island Pine) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000450.00		Pinus Canariensis (Canary Island Pine) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000450.00		Pinus Canariensis (Canary Island Pine) 36 in Box	EA	\$ 277.15	\$ 604.80	\$ 68.58	\$ -	\$ 950.53	C126
3293431800000450.00		Pinus Torreyana (Torrey Pine) 1 Gallon	EA	\$ 48.52	\$ 11.98	\$ -	\$ -	\$ 60.50	C442
3293431800000460.00		Pinus Torreyana (Torrey Pine) 5 Gallon	EA	\$ 60.65	\$ 29.64	\$ -	\$ -	\$ 90.29	C442
3293431800000460.00		Pinus Torreyana (Torrey Pine) 15 Gallon	EA	\$ 80.87	\$ 95.56	\$ -	\$ -	\$ 176.43	C442
3293431800000460.00		Pinus Torreyana (Torrey Pine) 24 in Box	EA	\$ 207.87	\$ 229.82	\$ 51.44	\$ -	\$ 489.12	C126
3293431800000460.00		Pinus Torreyana (Torrey Pine) 36 in Box	EA	\$ 277.15	\$ 665.28	\$ 68.58	\$ -	\$ 1,011.01	C126
3293431800000460.00		Pistacia Chinensis (Chinese Pistache) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000470.00		Pistacia Chinensis (Chinese Pistache) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293431800000470.00		Pistacia Chinensis (Chinese Pistache) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000470.00		Pistacia Chinensis (Chinese Pistache) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000470.00		Pistacia Chinensis (Chinese Pistache) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000470.00		Pittosporum Phylliraeoides (Willow Pittosporum) 5 Gallon	EA	\$ 60.65	\$ 48.20	\$ -	\$ -	\$ 108.86	C442
3293431800000480.00		Pittosporum Phylliraeoides (Willow Pittosporum) 15 Gallon	EA	\$ 80.87	\$ 103.42	\$ -	\$ -	\$ 184.29	C442
3293431800000480.00		Pittosporum Phylliraeoides (Willow Pittosporum) 24 in Box	EA	\$ 207.87	\$ 435.15	\$ 51.44	\$ -	\$ 694.45	C126
3293431800000480.00		Prunus Caroliniana (Carolina Laurel Cherry) 1 Gallon	EA	\$ 48.52	\$ 5.44	\$ -	\$ -	\$ 53.97	C442
3293431800000480.00		Prunus Caroliniana (Carolina Laurel Cherry) 5 Gallon	EA	\$ 60.65	\$ 16.93	\$ -	\$ -	\$ 77.59	C442
3293431800000480.00		Prunus Caroliniana (Carolina Laurel Cherry) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000490.00		Prunus Caroliniana (Carolina Laurel Cherry) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000490.00		Prunus Caroliniana (Carolina Laurel Cherry) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000490.00		Quercus Engelmannii (Mesa Live Oak) 15 Gallon	EA	\$ 80.87	\$ 302.40	\$ -	\$ -	\$ 383.27	C442
3293431800000490.00		Quercus Engelmannii (Mesa Live Oak) 24 in Box	EA	\$ 207.87	\$ 725.76	\$ 51.44	\$ -	\$ 985.06	C126
3293431800000490.00		Rhus Lancea (African Sumac) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000500.00		Rhus Lancea (African Sumac) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000500.00		Rhus Lancea (African Sumac) 15 Gallon	EA	\$ 80.87	\$ 59.27	\$ -	\$ -	\$ 140.14	C442
3293431800000500.00		Rhus Lancea (African Sumac) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000500.00		Rhus Lancea (African Sumac) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000500.00		Sambucus Mexicana (Mexican Elderberry) 1 Gallon	EA	\$ 48.52	\$ 12.70	\$ -	\$ -	\$ 61.22	C442
3293431800000510.00		Sambucus Mexicana (Mexican Elderberry) 5 Gallon	EA	\$ 60.65	\$ 36.11	\$ -	\$ -	\$ 96.76	C442
3293431800000510.00		Sambucus Mexicana (Mexican Elderberry) 15 Gallon	EA	\$ 80.87	\$ 114.31	\$ -	\$ -	\$ 195.18	C442
3293431800000510.00		Sambucus Mexicana (Mexican Elderberry) 24 in Box	EA	\$ 207.87	\$ 362.40	\$ 51.44	\$ -	\$ 621.70	C126
3293431800000510.00		Taxodium Spp (Cypress) 5 Gallon	EA	\$ 60.65	\$ 48.20	\$ -	\$ -	\$ 108.86	C442
3293431800000510.00		Taxodium Spp (Cypress) 15 Gallon	EA	\$ 80.87	\$ 144.85	\$ -	\$ -	\$ 225.72	C442
3293431800000520.00		Taxodium Spp (Cypress) 36 in Box	EA	\$ 207.87	\$ 482.39	\$ 51.44	\$ -	\$ 741.69	C126
3293431800000520.00		Tipuana Tipu (Tipu Tree) 1 Gallon	EA	\$ 48.52	\$ 7.86	\$ -	\$ -	\$ 56.38	C442
3293431800000520.00		Tipuana Tipu (Tipu Tree) 5 Gallon	EA	\$ 60.65	\$ 21.77	\$ -	\$ -	\$ 82.43	C442
3293431800000520.00		Tipuana Tipu (Tipu Tree) 15 Gallon	EA	\$ 80.87	\$ 71.37	\$ -	\$ -	\$ 152.24	C442
3293431800000520.00		Tipuana Tipu (Tipu Tree) 24 in Box	EA	\$ 207.87	\$ 193.54	\$ 51.44	\$ -	\$ 452.84	C126
3293431800000530.00		Tipuana Tipu (Tipu Tree) 36 in Box	EA	\$ 277.15	\$ 544.32	\$ 68.58	\$ -	\$ 890.05	C126
3293431800000530.00		Umbellularia Californica (California Laurel) 1 Gallon	EA	\$ 48.52	\$ 15.12	\$ -	\$ -	\$ 63.64	C442
3293431800000530.00		Umbellularia Californica (California Laurel) 5 Gallon	EA	\$ 60.65	\$ 50.80	\$ -	\$ -	\$ 111.46	C442
3293431800000530.00		Umbellularia Californica (California Laurel) 15 Gallon	EA	\$ 80.87	\$ 144.85	\$ -	\$ -	\$ 225.72	C442
3293431800000530.00		Umbellularia Californica (California Laurel) 24 in Box	EA	\$ 207.87	\$ 517.10	\$ 51.44	\$ -	\$ 776.40	C126
3293431800000540.00		Umbellularia Californica (California Laurel) 36 in Box	EA	\$ 277.15	\$ 1,016.06	\$ 68.58	\$ -	\$ 1,361.80	C126
3293431800000540.00		Umbellularia Californica (California Bay) 1 Gallon	EA	\$ 48.52	\$ 15.12	\$ -	\$ -	\$ 63.64	C442
3293431800000540.00		Umbellularia Californica (California Bay) 5 Gallon	EA	\$ 60.65	\$ 50.80	\$ -	\$ -	\$ 111.46	C442
3293431800000540.00		Umbellularia Californica (California Bay) 15 Gallon	EA	\$ 80.87	\$ 144.85	\$ -	\$ -	\$ 225.72	C442
3293431800000540.00		Umbellularia Californica (California Bay) 24 in Box	EA	\$ 207.87	\$ 517.10	\$ 51.44	\$ -	\$ 776.40	C126
3293431800000550.00		Umbellularia Californica (California Bay) 36 in Box	EA	\$ 277.15	\$ 1,016.06	\$ 68.58	\$ -	\$ 1,361.80	C126
329400000000.00		Planting Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
329433000000.00		Planters		\$ -	\$ -	\$ -	\$ -	\$ -	
329433120000.00		Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3294331200000100.00		Planters- Precast- Concrete- Sandblasted- 48 in Diameter- 24 in High	EA	\$ 85.51	\$ 1,118.60	\$ -	\$ -	\$ 1,204.11	C62
3294331200000100.00		Planters- Precast- Concrete- Sandblasted- 24 in Diameter- 18 in High	EA	\$ 106.60	\$ 449.21	\$ -	\$ -	\$ 555.81	C62
3294331200000100.00		Planters- Precast- Concrete- Sandblasted- 42 in Diameter- 30 in High	EA	\$ 85.51	\$ 1,092.73	\$ -	\$ -	\$ 1,178.24	C62
3294331200000110.00		Planters- Precast- Concrete- Fluted- 7 ft Diameter- 36 in High	EA	\$ 127.92	\$ 4,023.43	\$ -	\$ -	\$ 4,151.35	C62
329433140000.00		Fiberglass		\$ -	\$ -	\$ -	\$ -	\$ -	
3294331400000100.00		Planters- Fiberglass- Circular- 36 in Diameter- 24 in High	EA	\$ 85.51	\$ 720.09	\$ -	\$ -	\$ 805.60	C62
3294331400000100.00		Planters- Fiberglass- Circular- 36 in Diameter- 27 in High	EA	\$ 106.60	\$ 797.82	\$ -	\$ -	\$ 904.42	C62
3294331400000100.00		Planters- Fiberglass- Circular- 36 in Diameter- 33 in High	EA	\$ 85.51	\$ 896.13	\$ -	\$ -	\$ 981.64	C62
3294331400000110.00		Planters- Fiberglass- Circular- 24 in Diameter- 36 in High	EA	\$ 85.51	\$ 600.07	\$ -	\$ -	\$ 685.58	C62
3294331400000110.00		Planters- Fiberglass- Circular- 60 in Diameter- 39 in High	EA	\$ 159.90	\$ 2,023.14	\$ -	\$ -	\$ 2,183.04	C62
3294331400000110.00		Planters- Fiberglass- Circular- 60 in Diameter- 24 in High	EA	\$ 127.92	\$ 1,916.45	\$ -	\$ -	\$ 2,044.37	C62
3294331400000110.00		Planters- Fiberglass- Square- 24 in Side- 36 in High	EA	\$ 85.51	\$ 1,322.09	\$ -	\$ -	\$ 1,407.60	C62
3294331400000110.00		Planters- Fiberglass- Square- 24 in Side- 16 in High	EA	\$ 63.96	\$ 491.51	\$ -	\$ -	\$ 555.47	C62
3294331400000120.00		Planters- Fiberglass- Square- 48 in Side- 36 in High	EA	\$ 85.51	\$ 1,719.10	\$ -	\$ -	\$ 1,804.60	C62
3294331400000120.00		Planters- Fiberglass- Square- 48 in Side- 39 in High	EA	\$ 85.51	\$ 1,824.27	\$ -	\$ -	\$ 1,909.78	C62
3294331400000120.00		Planters- Fiberglass- 18 in High- Rectangular- 48 in X 12 in Sides	EA	\$ 106.60	\$ 553.21	\$ -	\$ -	\$ 659.81	C62
3294331400000120.00		Planters- Fiberglass- 21 in High- Rectangular- 48 in X 24 in Sides	EA	\$ 106.60	\$ 816.11	\$ -	\$ -	\$ 922.71	C62
329433160000.00		Wood		\$ -	\$ -	\$ -	\$ -	\$ -	
3294331600000100.00		Planters- Wood- Square- 18 in Side- 18 in High	EA	\$ 71.07	\$ 731.53	\$ -	\$ -	\$ 802.60	C62
3294331600000100.00		Planters- Wood- Square- 24 in Side- 18 in High	EA	\$ 79.95	\$ 788.68	\$ -	\$ -	\$ 868.63	C62

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3294331600000100.00		Planters- Wood- Square- 24 in Side- 30 in High	EA	\$ 79.95	\$ 1,120.15	\$ -	\$ -	\$ 1,200.10	C62
3294331600000110.00		Planters- Wood- Square- 30 in Side- 18 in High	EA	\$ 91.37	\$ 1,223.03	\$ -	\$ -	\$ 1,314.40	C62
3294331600000110.00		Planters- Wood- Square- 30 in Side- 24 in High	EA	\$ 85.51	\$ 1,354.46	\$ -	\$ -	\$ 1,439.97	C62
3294331600000110.00		Planters- Wood- Square- 36 in Side- 18 in High	EA	\$ 91.37	\$ 1,383.06	\$ -	\$ -	\$ 1,474.43	C62
3294331600000110.00		Planters- Wood- Square- 36 in Side- 24 in High	EA	\$ 106.60	\$ 1,554.49	\$ -	\$ -	\$ 1,661.09	C62
3294331600000110.00		Planters- Wood- Rectangular- 18 in X 36 in Sides- 24 in High	EA	\$ 106.60	\$ 1,314.47	\$ -	\$ -	\$ 1,421.07	C62
3294331600000120.00		Planters- Wood- Rectangular- 18 in X 72 in Sides- 24 in High	EA	\$ 127.92	\$ 1,954.56	\$ -	\$ -	\$ 2,082.48	C62
3294331600000120.00		Planters- Wood- Rectangular- 36 in X 72 in Sides- 24 in High	EA	\$ 159.90	\$ 2,263.16	\$ -	\$ -	\$ 2,423.06	C62
3294331600000120.00		Planters- Wood- Rectangular- 48 in X 72 in Sides- 30 in High	EA	\$ 159.90	\$ 2,754.67	\$ -	\$ -	\$ 2,914.57	C62
3294331600000120.00		Planters- Wood- Circular- 18 in Diameter- 18 in High	EA	\$ 85.51	\$ 771.53	\$ -	\$ -	\$ 857.04	C62
3294331600000120.00		Planters- Wood- Circular- 24 in Diameter- 18 in High	EA	\$ 91.37	\$ 651.51	\$ -	\$ -	\$ 742.89	C62
3294331600000130.00		Planters- Wood- Circular- 24 in Diameter- 24 in High	EA	\$ 106.60	\$ 742.96	\$ -	\$ -	\$ 849.56	C62
3294331600000130.00		Planters- Wood- Circular- 30 in Diameter- 24 in High	EA	\$ 106.60	\$ 960.14	\$ -	\$ -	\$ 1,066.74	C62
3294331600000130.00		Planters- Wood- Circular- 36 in Diameter- 24 in High	EA	\$ 127.92	\$ 1,120.15	\$ -	\$ -	\$ 1,248.07	C62
3294331600000130.00		Planters- Wood- Circular- 36 in Diameter- 30 in High	EA	\$ 127.92	\$ 1,245.90	\$ -	\$ -	\$ 1,373.82	C62
3294331600000130.00		Planters- Wood- Circular- 60 in Diameter- 24 in High	EA	\$ 159.90	\$ 1,805.97	\$ -	\$ -	\$ 1,965.87	C62
3294331600000140.00		Planters- Wood- Circular- 72 in Diameter- 24 in High	EA	\$ 159.90	\$ 2,228.89	\$ -	\$ -	\$ 2,388.79	C62
3294331600000140.00		Planters- Wood- Circular- 72 in Diameter- 30 in High	EA	\$ 127.92	\$ 2,457.50	\$ -	\$ -	\$ 2,585.42	C62
3294331600000140.00		Planters- Wood- Planter/Bench- 72 in	EA	\$ 257.90	\$ 4,823.56	\$ -	\$ -	\$ 5,081.46	C62
3294331600000150.00		Planters- Wood- Planter/Bench- Circular- 108 in Diameter	EA	\$ 319.80	\$ 9,715.69	\$ -	\$ -	\$ 10,035.49	C62
329600000000.00		Transplanting		\$ -	\$ -	\$ -	\$ -	\$ -	
329633000000.00		Shrub Transplanting		\$ -	\$ -	\$ -	\$ -	\$ -	
3296330000000100.00		Planting- Moving Shrubs On Site- 12 in Ball	EA	\$ 73.09	\$ -	\$ 29.39	\$ -	\$ 102.49	C125
3296330000000100.00		Planting- Moving Shrubs On Site- 24 in Ball	EA	\$ 93.03	\$ -	\$ 37.41	\$ -	\$ 130.44	C125
329643000000.00		Tree Transplanting		\$ -	\$ -	\$ -	\$ -	\$ -	
3296430000000100.00		Planting- Moving Trees On Site- 36 in Ball	EA	\$ 556.15	\$ -	\$ 193.35	\$ -	\$ 749.50	C196
3296430000000100.00		Planting- Moving Trees On Site- 60 in Ball	EA	\$ 2,131.92	\$ -	\$ 741.17	\$ -	\$ 2,873.08	C196



33 UTILITIES

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
33	UTILITIES			33-2				
33-01	. OPERATION AND MAINTENANCE OF UTILITIES			33-2				
33-01-30	.. OPERATION AND MAINTENANCE OF SEWER UTILITIES			33-2				
33-01-30-72	... RELINING SEWERS			33-2				
33-05	. COMMON WORK RESULTS FOR UTILITIES			33-2				
33-05-23	.. TRENCHLESS UTILITY INSTALLATION			33-2				
33-05-23-13	... UTILITY HORIZONTAL DIRECTIONAL DRILLING			33-2				
33-05-23-16	... UTILITY PIPE JACKING			33-2				
33-11	. WATER UTILITY DISTRIBUTION PIPING			33-3				
33-11-13	.. PUBLIC WATER UTILITY DISTRIBUTION PIPING			33-3				
33-11-13-13	... DUCTILE IRON PUBLIC WATER UTILITY DISTRIBUTION PIPING			33-3				
33-11-13-23	... PLASTIC PUBLIC WATER UTILITY DISTRIBUTION PIPING			33-15				
33-11-13-24	... Piping, Water Distribution, Copper			33-21				
33-11-13-33	... CONCRETE PUBLIC WATER UTILITY DISTRIBUTION PIPING			33-21				
33-12	. WATER UTILITY DISTRIBUTION EQUIPMENT			33-22				
33-12-13	.. WATER SERVICE CONNECTIONS			33-22				
33-12-13-13	... WATER SUPPLY BACKFLOW PREVENTER ASSEMBLIES			33-22				
33-12-16	.. WATER UTILITY DISTRIBUTION VALVES			33-23				
33-12-16-12	... Gate Valves, Flanged			33-23				
33-12-16-14	... Post Indicator Valve			33-24				
33-12-16-16	... Miscellaneous Accessories For Valves			33-24				
33-12-16-18	... Cast Iron Roadway Grade Curb/Valve Boxes			33-24				
33-12-23	.. WATER UTILITY PUMPING STATIONS			33-24				
33-12-23-12	... 33122312			33-24				
33-12-33	.. WATER UTILITY METERING			33-24				
33-12-33-12	... Water Supply Meters			33-24				
33-16	. WATER UTILITY STORAGE TANKS			33-25				
33-16-13	.. ABOVEGROUND WATER UTILITY STORAGE TANKS			33-25				
33-16-13-13	... STEEL ABOVEGROUND WATER UTILITY STORAGE TANKS			33-25				
33-16-16	.. UNDERGROUND WATER UTILITY STORAGE TANKS			33-28				
33-16-16-12	... Tanks, Fiberglass And Steel			33-28				
33-16-19	.. ELEVATED WATER UTILITY STORAGE TANKS			33-29				
33-16-19-12	... Elevated Water Tanks, Includes Painting Note: Capacity Line.			33-29				
33-16-19-14	... Tank Tower			33-29				
33-16-22	.. Flexible Product And Containment Pipe Systems Note: For Unde			33-29				
33-21	. WATER SUPPLY WELLS			33-30				
33-21-13	.. PUBLIC WATER SUPPLY WELLS			33-30				
33-21-13-12	... Domestic Water - Drilled And Cased - Including Casing Note:			33-30				
33-21-13-14	... Gravel Pack Well 40' Deep, Including Gravel And Casing, Comp			33-30				
33-22	. TEST WELLS			33-32				
33-22-12	.. Well Miscellaneous			33-32				
33-22-12-12	... Develop Well			33-32				
33-22-12-14	... Pump Test			33-32				
33-22-12-16	... Standby			33-32				
33-22-12-18	... Test Pump Installation And Removal			33-32				
33-22-12-22	... Sterilization Of Well			33-32				
33-24	. MONITORING WELLS			33-32				
33-24-13	.. GROUNDWATER MONITORING WELLS			33-32				
33-24-13-12	... Drilling			33-32				
33-24-13-14	... Furnish And Install Casing			33-33				
33-24-13-16	... Furnish And Install Well Casing			33-34				
33-24-13-18	... Furnish And Install Well Monitoring Screens			33-35				
33-24-13-22	... Stainless Steel Well Screen			33-36				
33-24-13-24	... Monitoring Well Fittings			33-37				
33-24-13-26	... Protective Caps And Enclosures			33-39				
33-24-13-28	... Casing Centralizers			33-41				
33-24-13-32	... Miscellaneous Accessories			33-41				
33-24-13-34	... Gravel Packing & Annular Sealant			33-42				
33-31	. SANITARY UTILITY SEWERAGE PIPING			33-43				
33-31-13	.. PUBLIC SANITARY UTILITY SEWERAGE PIPING			33-43				
33-31-13-12	... Lining Pipe With Cement Includes: Bypass & Cleaning			33-43				
33-36	. UTILITY SEPTIC TANKS			33-43				
33-36-13	.. UTILITY SEPTIC TANK AND EFFLUENT WET WELLS			33-43				
33-36-13-12	... Precast			33-43				

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
33-36-13-14	. . . Distribution Box, Concrete				33-43			
33-36-13-17	. . . Leaching Field Chambers				33-43			
33-36-13-18	. . . Leaching Pit, Precast Concrete				33-43			
33-42	. CULVERTS				33-43			
33-42-13	. . PIPE CULVERTS				33-43			
33-42-13-16	. . . Piping, Drainage & Sewage, Concrete				33-43			
33-42-13-18	. . . Piping, Storm Drainage, Corrugated Metal, Without Excavation				33-45			
33-42-13-22	. . . Piping, Drainage & Sewage, Plastic, Without Excavation/Backf				33-50			
33-42-13-24	. . . Piping, Drainage & Sewage, Pac, Without Excavation/Backfill				33-52			
33-42-13-28	. . . Wastewater Collection System Taps Note: Includes Grout & 4 x				33-56			
33-42-13-88	. . . Miscellaneous Fittings				33-57			
33-44	. STORM UTILITY WATER DRAINS				33-57			
33-44-13	. . UTILITY AREA DRAINS				33-57			
33-44-13-12	. . . Promenade, Heel Proof Grate, With Bronze Top				33-57			
33-44-13-13	. . . CATCHBASINS				33-57			
33-44-16	. . UTILITY TRENCH DRAINS				33-61			
33-44-16-12	. . . Fabric, Laid In Trench, Polypropylene				33-61			
33-44-16-14	. . . Fabric, In Underground Drain Lines, Plastic				33-61			
33-44-16-16	. . . Drainage Material, Fill In Trench, Gravel				33-61			
33-44-16-18	. . . Capillary Water Barrier				33-61			
33-44-19	. . UTILITY STORM WATER TREATMENT				33-61			
33-44-19-19	. . . UTILITY OIL AND GAS SEPARATORS				33-61			
33-46	. SUBDRAINAGE				33-62			
33-46-13	. . FOUNDATION DRAINAGE				33-62			
33-46-13-13	. . . FOUNDATION DRAINAGE PIPING				33-62			
33-49	. STORM DRAINAGE STRUCTURES				33-63			
33-49-13	. . STORM DRAINAGE MANHOLES, FRAMES, AND COVERS				33-63			
33-49-13-12	. . . Existing Manholes				33-63			
33-51	. NATURAL-GAS DISTRIBUTION				33-63			
33-51-13	. . NATURAL-GAS PIPING				33-63			
33-51-13-12	. . . Piping, Gas Service & Distribution, Polyethylene				33-63			
33-51-13-14	. . . Gas Line Taps				33-63			
33-51-13-16	. . . Protective Pipe And Fitting Wrap				33-64			
33-51-13-18	. . . Piping, Gas Service & Distribution, Steel				33-64			
33-51-13-22	. . . Piping, Valves, Gas Distribution				33-64			
33-51-33	. . NATURAL-GAS METERING				33-65			
33-51-33-12	. . . Gas Meter Digital Reading Note: Maximum Working Pressures 5				33-65			
33-51-33-14	. . . Gas Turbine Meter, Digital				33-65			
33-61	. HYDRONIC ENERGY DISTRIBUTION				33-65			
33-61-13	. . UNDERGROUND HYDRONIC ENERGY DISTRIBUTION				33-65			
33-61-13-12	. . . Piping, Water Distribution, Chilled Water System				33-65			
33-71	. ELECTRICAL UTILITY TRANSMISSION AND DISTRIBUTION				33-69			
33-71-16	. . ELECTRICAL UTILITY POLES				33-69			
33-71-16-11	. . . Down Guy				33-69			
33-71-16-12	. . . Head Guy				33-69			
33-71-16-13	. . . PRECAST CONCRETE ELECTRICAL UTILITY POLES				33-69			
33-71-16-23	. . . STEEL ELECTRICAL UTILITY POLES				33-70			
33-71-16-33	. . . WOOD ELECTRICAL UTILITY POLES				33-72			
33-71-19	. . ELECTRICAL UNDERGROUND DUCTS AND MANHOLES				33-72			
33-71-19-12	. . . Cutting And Drilling				33-73			
33-71-23	. . INSULATORS AND FITTINGS				33-76			
33-71-23-11	. . . Guying				33-76			
33-71-23-13	. . . SUSPENSION INSULATORS				33-76			
33-71-26	. . TRANSMISSION AND DISTRIBUTION EQUIPMENT				33-78			
33-71-26-23	. . . CURRENT TRANSFORMERS				33-78			
33-71-83	. . TRANSMISSION AND DISTRIBUTION SPECIALTIES				33-78			
33-71-83-12	. . . Load Break Switch Note: Group Operated, 3-Insulator, Vertica				33-78			
33-72	. UTILITY SUBSTATIONS				33-80			
33-72-12	. . Wood Pole, Class-3, Yellow Pine Penta-treated Note: Treated				33-80			
33-72-12-12	. . . Wood Poles Class-3 Pine				33-80			
33-72-12-14	. . . Removal & Relocation Of Wood Poles With Crossarm				33-81			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
330000000000.00		Utilities		\$ -	\$ -	\$ -	\$ -	\$ -	
330100000000.00		Operation And Maintenance Of Utilities		\$ -	\$ -	\$ -	\$ -	\$ -	
330130000000.00		Operation And Maintenance Of Sewer Utilities		\$ -	\$ -	\$ -	\$ -	\$ -	
330130720000.00		Relining Sewers		\$ -	\$ -	\$ -	\$ -	\$ -	
330130721200.00		Pvc Lining System Note: Prices Include Cleaning-		\$ -	\$ -	\$ -	\$ -	\$ -	
330130721212.00		360 Degree Liner		\$ -	\$ -	\$ -	\$ -	\$ -	
3301307212120100.00		24 in To 36 in Diameter Pipe Liner 500 To 1-000 Lf	LF	\$ -	\$ 43.69	\$ -	\$ -	\$ 43.69	
3301307212120100.00		24 in To 36 in Diameter Pipe Liner 1-000 To 2-000 Lf	LF	\$ -	\$ 37.81	\$ -	\$ -	\$ 37.81	
3301307212120100.00		24 in To 36 in Diameter Pipe Liner Over 2 000 Lf	LF	\$ -	\$ 35.74	\$ -	\$ -	\$ 35.74	
3301307212120110.00		Over 36 in Diameter Pipe Liner 500 To 1 000 Lf	LF	\$ -	\$ 47.72	\$ -	\$ -	\$ 47.72	
3301307212120110.00		Over 36 in Diameter Pipe Liner 1-000 To 2-000 Lf	LF	\$ -	\$ 37.81	\$ -	\$ -	\$ 37.81	
3301307212120110.00		Over 36 in Diameter Pipe Liner Over 2-000 Lf	LF	\$ -	\$ 35.74	\$ -	\$ -	\$ 35.74	
33013072121214.00		Crown Liner (Up To 270 Degree Coverage) Note: In		\$ -	\$ -	\$ -	\$ -	\$ -	
3301307212140100.00		48 in To 72 in Diameter Crown Liner 500 To 1-000 Lf	LF	\$ -	\$ 63.65	\$ -	\$ -	\$ 63.65	
3301307212140100.00		48 in To 72 in Diameter Crown Liner 1-000 To 2-000 Lf	LF	\$ -	\$ 55.67	\$ -	\$ -	\$ 55.67	
3301307212140100.00		48 in To 72 in Diameter Crown Liner Over 2-000 Lf	LF	\$ -	\$ 43.69	\$ -	\$ -	\$ 43.69	
3301307212140110.00		72 in To 100 in Diameter Crown Liner 500 To 1-000 Lf	LF	\$ -	\$ 69.56	\$ -	\$ -	\$ 69.56	
3301307212140110.00		72 in To 100 in Diameter Crown Liner 100 0 To 2-000 Lf	LF	\$ -	\$ 63.65	\$ -	\$ -	\$ 63.65	
3301307212140110.00		72 in To 100 in Diameter Crown Liner Ove R 2-000 Lf	LF	\$ -	\$ 55.67	\$ -	\$ -	\$ 55.67	
3301307212140110.00		100 in To 120 in Diameter Crown Liner 50 0 To 1-000 Lf	LF	\$ -	\$ 69.56	\$ -	\$ -	\$ 69.56	
3301307212140110.00		100 in To 120 in Diameter Crown Liner 10 00 To 2-000 Lf	LF	\$ -	\$ 63.65	\$ -	\$ -	\$ 63.65	
3301307212140120.00		100 in To 120 in Diameter Crown Liner Over 2-000 Lf	LF	\$ -	\$ 55.67	\$ -	\$ -	\$ 55.67	
330130721216.00		Lateral Reinstatement		\$ -	\$ -	\$ -	\$ -	\$ -	
3301307212160100.00		Lateral Reinstatement	EA	\$ -	\$ 2,651.25	\$ -	\$ -	\$ 2,651.25	
330130721400.00		Vinyl Thane Co-Lining System Note: Also For Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
3301307214000100.00		155 Mil Co-Lining- With Mastic- Pvc- Primer & Crosslink Activator	CSF	\$ 2,021.75	\$ 1,490.01	\$ -	\$ -	\$ 3,511.76	C423
3301307214000100.00		90 Mil Co-Lining- With Mastic- Pvc- Primer & Crosslink Activator	CSF	\$ 1,347.83	\$ 898.78	\$ -	\$ -	\$ 2,246.61	C423
3301307214000100.00		60 Mil Co-Lining- With Mastic- Pvc- Primer & Crosslink Activator	CSF	\$ 1,155.29	\$ 599.19	\$ -	\$ -	\$ 1,754.47	C423
330500000000.00		Common Work Results For Utilities		\$ -	\$ -	\$ -	\$ -	\$ -	
330523000000.00		Trenchless Utility Installation		\$ -	\$ -	\$ -	\$ -	\$ -	
330523130000.00		Utility Horizontal Directional Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
330523131200.00		Horizontal Boring/Pushing Note: Not Including Jacking Pits Or Dewatering		\$ -	\$ -	\$ -	\$ -	\$ -	
3305231312000100.00		Horizontal Boring- 24 in Diameter Casing- 1/4 in Thick Wall- Roadwork	LF	\$ 568.94	\$ 133.54	\$ 275.92	\$ -	\$ 978.40	C123
3305231312000100.00		Horizontal Boring- 36 in Diameter Casing- 3/8 in Thick Wall- Roadwork	LF	\$ 602.69	\$ 400.62	\$ 292.29	\$ -	\$ 1,295.60	C123
3305231312000100.00		Horizontal Boring- 48 in Diameter Casing- 3/8 in Thick Wall- Roadwork	LF	\$ 634.98	\$ 516.74	\$ 307.95	\$ -	\$ 1,459.67	C123
3305231312000110.00		Horizontal Boring Up To 6 in Diameter	LF	\$ 57.56	\$ 84.67	\$ 70.02	\$ -	\$ 212.25	C153
3305231312000110.00		Horizontal Boring 6 in To 12 in Diameter	LF	\$ 57.56	\$ 105.82	\$ 70.02	\$ -	\$ 233.40	C153
3305231312000110.00		Horizontal Boring 12 in To 24 in Diameter	LF	\$ 57.56	\$ 126.98	\$ 70.02	\$ -	\$ 254.56	C153
330523131400.00		Roadwork- Auger Or Water Boring Under Roadways- Driveways Or Other Surfaces Up To 40 ft In Len		\$ -	\$ -	\$ -	\$ -	\$ -	
3305231314000100.00		Horizontal. Boring Up To 6 in Diameter Pipe	LF	\$ 88.74	\$ 52.91	\$ 0.06	\$ -	\$ 141.71	C473
330523160000.00		Utility Pipe Jacking		\$ -	\$ -	\$ -	\$ -	\$ -	
330523161200.00		Punching/Pushing - Casing Only Note: Not Including Jacking Pits Or Dewatering		\$ -	\$ -	\$ -	\$ -	\$ -	
3305231612000100.00		Punching/Pushing Up To 1 in Diameter	LF	\$ 57.56	\$ 10.67	\$ 70.02	\$ -	\$ 138.25	C153
3305231612000100.00		Punching Pushing 1-1/4 in To 2 in Diameter	LF	\$ 57.56	\$ 50.37	\$ 70.02	\$ -	\$ 177.95	C153
3305231612000100.00		Punching Pushing 2-1/2 in To 4 in Diameter	LF	\$ 57.56	\$ 84.67	\$ 70.02	\$ -	\$ 212.25	C153
331100000000.00		Water Utility Distribution Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
331113000000.00		Public Water Utility Distribution Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
331113130000.00		Ductile Iron Public Water Utility Distribution Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
331113131200.00		Pipe- Class 50 Water Piping- Cement Lined		\$ -	\$ -	\$ -	\$ -	\$ -	
331113131212.00		Mechanical Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131312120100.00		Piping- Water Distribution- 4 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mech	LF	\$ 13.63	\$ 74.15	\$ -	\$ -	\$ 87.78	C426
3311131312120100.00		Piping- Water Distribution- 6 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mech	LF	\$ 15.58	\$ 85.76	\$ -	\$ -	\$ 101.34	C426
3311131312120100.00		Piping- Water Distribution- 8 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mech	LF	\$ 18.18	\$ 108.38	\$ -	\$ -	\$ 126.56	C426
3311131312120110.00		Piping- Water Distribution- 10 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mec	LF	\$ 23.09	\$ 138.20	\$ 12.68	\$ -	\$ 174.10	C491
3311131312120110.00		Piping- Water Distribution- 12 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mec	LF	\$ 27.27	\$ 183.50	\$ -	\$ -	\$ 210.76	C426
3311131312120110.00		Piping- Water Distribution- 14 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mec	LF	\$ 28.86	\$ 227.89	\$ 15.85	\$ -	\$ 272.78	C491
3311131312120110.00		Piping- Water Distribution- 16 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mec	LF	\$ 32.98	\$ 270.41	\$ 18.11	\$ -	\$ 321.70	C491
3311131312120110.00		Piping- Water Distribution- 18 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mec	LF	\$ 43.34	\$ 306.39	\$ 31.70	\$ -	\$ 381.43	C465
3311131312120120.00		Piping- Water Distribution- 20 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mec	LF	\$ 46.17	\$ 368.50	\$ 25.36	\$ -	\$ 440.32	C491
3311131312120120.00		Piping- Water Distribution- 24 in Diameter-Di(Ductile Iron)- Cement Lined- Class 50- 18 ft Long- Mec	LF	\$ 71.04	\$ 459.71	\$ 51.97	\$ -	\$ 582.72	C465
33111313121214.00		Push Joint (Stab) Note: Gaskets- Glands And Bolts For Mechanical Joint Pipe And Fittings Are Furnish		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131312140100.00		Piping- Water Distribution- 4 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 7.48	\$ 3.75	\$ -	\$ -	\$ 11.23	C426
3311131312140100.00		Piping- Water Distribution- 6 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 7.48	\$ 4.29	\$ -	\$ -	\$ 11.77	C426
3311131312140100.00		Piping- Water Distribution- 8 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 8.18	\$ 5.87	\$ -	\$ -	\$ 14.05	C426
3311131312140110.00		Piping- Water Distribution- 10 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 11.54	\$ 5.81	\$ 6.34	\$ -	\$ 23.69	C491
3311131312140110.00		Piping- Water Distribution- 12 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 13.08	\$ 9.74	\$ 9.57	\$ -	\$ 32.39	C465
3311131312140110.00		Piping- Water Distribution- 14 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 12.83	\$ 9.68	\$ 7.04	\$ -	\$ 29.55	C491
3311131312140110.00		Piping- Water Distribution- 16 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 12.83	\$ 11.37	\$ 7.04	\$ -	\$ 31.24	C491
3311131312140110.00		Piping- Water Distribution- 18 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 16.13	\$ 16.81	\$ 11.80	\$ -	\$ 44.74	C465
3311131312140120.00		Piping- Water Distribution- 20 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 14.43	\$ 14.64	\$ 7.92	\$ -	\$ 36.99	C491
3311131312140120.00		Piping- Water Distribution- 24 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 18.74	\$ 23.83	\$ 13.71	\$ -	\$ 56.28	C465
3311131312140120.00		Piping- Water Distribution- 30 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 18.74	\$ 37.62	\$ 13.71	\$ -	\$ 70.07	C465
3311131312140120.00		Piping- Water Distribution- 36 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 21.67	\$ 50.74	\$ 15.85	\$ -	\$ 88.26	C465
3311131312140120.00		Piping- Water Distribution- 42 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 20.99	\$ 46.51	\$ 11.53	\$ -	\$ 79.02	C491
3311131312140130.00		Piping- Water Distribution- 48 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 25.65	\$ 1,077.51	\$ 14.09	\$ -	\$ 1,117.25	C491
3311131312140130.00		Piping- Water Distribution- 54 in Diameter-Di(Ductile Iron)- Push Joint (Stab)- No Fittings	LF	\$ 32.98	\$ 1,626.07	\$ 18.11	\$ -	\$ 1,677.16	C491
331113131216.00		Mechanical Restrained Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131312160100.00		Piping- Water Distribution- No Fittings- 4 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 9.62	\$ 106.63	\$ -	\$ -	\$ 116.25	C426
3311131312160100.00		Piping- Water Distribution- No Fittings- 6 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 9.62	\$ 127.01	\$ -	\$ -	\$ 136.63	C426
3311131312160100.00		Piping- Water Distribution- No Fittings- 8 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 13.98	\$ 162.63	\$ 10.23	\$ -	\$ 186.84	C465
3311131312160110.00		Piping- Water Distribution- No Fittings- 10 in Diameter-Di(Ductile Iron)- Mechanical Restrained	LF	\$ 14.24	\$ 169.71	\$ 10.42	\$ -	\$ 194.37	C465
3311131312160110.00		Piping- Water Distribution- No Fittings- 12 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 14.45	\$ 258.55	\$ 10.57	\$ -	\$ 283.56	C465
3311131312160110.00		Piping- Water Distribution- No Fittings- 14 in Diameter-Di(Ductile Iron)- Mechanical Restrained	LF	\$ 30.80	\$ 286.43	\$ 22.53	\$ -	\$ 339.76	C465
3311131312160110.00		Piping- Water Distribution- No Fittings- 16 in Diameter-Di(Ductile Iron)- Mechanical Restrained	LF	\$ 35.23	\$ 343.77	\$ 25.77	\$ -	\$ 404.77	C465
3311131312160110.00		Piping- Water Distribution- No Fittings- 18 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 43.34	\$ 467.63	\$ 31.70	\$ -	\$ 542.67	C465
3311131312160120.00		Piping- Water Distribution- No Fittings- 20 in Diameter-Di(Ductile Iron)- Mechanical Restrained	LF	\$ 48.15	\$ 573.77	\$ 35.22	\$ -	\$ 657.15	C465
3311131312160120.00		Piping- Water Distribution- No Fittings- 24 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 57.86	\$ 679.92	\$ 42.32	\$ -	\$ 780.10	C465
3311131312160120.00		Piping- Water Distribution- No Fittings- 30 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 72.23	\$ 1,094.81	\$ 52.83	\$ -	\$ 1,219.87	C465
3311131312160120.00		Piping- Water Distribution- No Fittings- 36 in Diameter-Di(Ductile Iron)- Mechanical Restrained Joint	LF	\$ 86.85	\$ 1,390.68	\$ 63.53	\$ -	\$ 1,541.05	C465
3311131312160120.00		Piping- Water Distribution- No Fittings- 42 in Diameter-Di(Ductile Iron)- Mechanical Restrained	LF	\$ 101.25	\$ 1,436.46	\$ 74.06	\$ -	\$ 1,611.78	C465
3311131312160130.00		Piping- Water Distribution- No Fittings- 48 in Diameter-Di(Ductile Iron)- Mechanical Restrained	LF	\$ 115.56	\$ 1,658.60	\$ 84.53	\$ -	\$ 1,858.70	C465
3311131312160130.00		Piping- Water Distribution- No Fittings- 54 in Diameter-Di(Ductile Iron)- Mechanical Restrained	LF	\$ 130.14	\$ 2,400.21	\$ 95.19	\$ -	\$ 2,625.54	C465
331113131400.00		Fittings- Cement Lined		\$ -	\$ -	\$ -	\$ -	\$ -	
331113131412.00		Mechanical Joint Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314120100.00		14 in X 4 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,518.86	\$ 4,211.08	\$ 834.18	\$ 7.00	\$ 6,570.98	C491
3311131314120100.00		14 in X 6 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,518.86	\$ 4,354.56	\$ 834.18	\$ 7.00	\$ 6,714.46	C491
3311131314120100.00		14 in X 8 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,518.86	\$ 4,512.38	\$ 834.18	\$ 7.00	\$ 6,872.28	C491
3311131314120110.00		14 in X 10 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,518.86	\$ 4,663.04	\$ 834.18	\$ 7.00	\$ 7,022.94	C491
3311131314120110.00		14 in X 12 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,518.86	\$ 4,949.97	\$ 834.18	\$ 7.00	\$ 7,309.87	C491
3311131314120110.00		14 in X 14 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,518.86	\$ 5,244.12	\$ 834.18	\$ 7.00	\$ 7,604.02	C491
3311131314120110.00		16 in X 4 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,748.98	\$ 5,193.90	\$ 960.58	\$ 8.00	\$ 7,911.33	C491
3311131314120110.00		16 in X 6 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,748.98	\$ 5,330.24	\$ 960.58	\$ 8.00	\$ 8,047.67	C491

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3311131314120120.00		16 in X 8 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,748.98	\$ 5,445.01	\$ 960.58	\$ 8.00	\$ 8,162.45	C491
3311131314120120.00		16 in X 10 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,748.98	\$ 5,645.83	\$ 960.58	\$ 8.00	\$ 8,363.26	C491
3311131314120120.00		16 in X 12 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,748.98	\$ 5,832.39	\$ 960.58	\$ 8.00	\$ 8,549.82	C491
3311131314120120.00		16 in X 14 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,748.98	\$ 6,176.76	\$ 960.58	\$ 8.00	\$ 8,894.19	C491
3311131314120120.00		16 in X 16 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 1,748.98	\$ 6,478.06	\$ 960.58	\$ 8.00	\$ 9,195.49	C491
3311131314120130.00		20 in X 6 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 7,611.52	\$ 1,267.96	\$ 11.00	\$ 11,198.87	C491
3311131314120130.00		20 in X 8 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 7,726.30	\$ 1,267.96	\$ 11.00	\$ 11,313.65	C491
3311131314120130.00		20 in X 10 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 7,934.30	\$ 1,267.96	\$ 11.00	\$ 11,521.65	C491
3311131314120130.00		20 in X 12 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 8,135.19	\$ 1,267.96	\$ 11.00	\$ 11,722.54	C491
3311131314120130.00		20 in X 14 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 8,407.78	\$ 1,267.96	\$ 11.00	\$ 11,995.13	C491
3311131314120140.00		20 in X 16 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 9,799.54	\$ 1,267.96	\$ 11.00	\$ 13,386.89	C491
3311131314120140.00		20 in X 18 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 10,294.54	\$ 1,267.96	\$ 11.00	\$ 13,881.89	C491
3311131314120140.00		20 in X 20 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,308.66	\$ 10,667.62	\$ 1,267.96	\$ 11.00	\$ 14,254.97	C491
3311131314120140.00		24 in X 14 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,623.48	\$ 10,983.25	\$ 1,440.86	\$ 12.00	\$ 15,059.46	C491
3311131314120140.00		24 in X 16 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,623.48	\$ 11,212.81	\$ 1,440.86	\$ 12.00	\$ 15,289.02	C491
3311131314120150.00		24 in X 20 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,623.48	\$ 14,799.81	\$ 1,440.86	\$ 12.00	\$ 18,876.02	C491
3311131314120150.00		30 in X 14 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,748.40	\$ 21,449.95	\$ 1,509.48	\$ 13.00	\$ 25,720.42	C491
3311131314120150.00		30 in X 16 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,748.40	\$ 21,686.72	\$ 1,509.48	\$ 13.00	\$ 25,957.20	C491
3311131314120150.00		30 in X 20 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 2,748.40	\$ 22,382.58	\$ 1,509.48	\$ 13.00	\$ 26,653.05	C491
3311131314120150.00		36 in X 14 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,206.47	\$ 29,413.02	\$ 1,761.06	\$ 14.00	\$ 34,394.85	C491
3311131314120160.00		36 in X 16 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,206.47	\$ 29,592.36	\$ 1,761.06	\$ 14.00	\$ 34,574.18	C491
3311131314120160.00		36 in X 20 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,206.47	\$ 30,252.40	\$ 1,761.06	\$ 14.00	\$ 35,234.23	C491
3311131314120160.00		42 in X 12 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 41,192.61	\$ 1,864.65	\$ 15.00	\$ 46,467.66	C491
3311131314120160.00		42 in X 16 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 41,701.92	\$ 1,864.65	\$ 15.00	\$ 46,976.96	C491
3311131314120160.00		42 in X 18 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 42,024.81	\$ 1,864.65	\$ 15.00	\$ 47,299.85	C491
3311131314120170.00		42 in X 20 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 42,304.55	\$ 1,864.65	\$ 15.00	\$ 47,579.60	C491
3311131314120170.00		42 in X 24 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 42,900.00	\$ 1,864.65	\$ 15.00	\$ 48,175.05	C491
3311131314120170.00		42 in X 30 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 53,467.17	\$ 1,864.65	\$ 15.00	\$ 58,742.22	C491
3311131314120170.00		42 in X 36 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 67,233.90	\$ 1,864.65	\$ 15.00	\$ 72,508.94	C491
3311131314120170.00		42 in X 42 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 3,395.09	\$ 70,842.38	\$ 1,864.65	\$ 15.00	\$ 76,117.42	C491
3311131314120180.00		48 in X 12 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 54,536.11	\$ 2,438.38	\$ 19.00	\$ 61,432.83	C491
3311131314120180.00		48 in X 14 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 54,751.30	\$ 2,438.38	\$ 19.00	\$ 61,648.01	C491
3311131314120180.00		48 in X 16 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 55,203.30	\$ 2,438.38	\$ 19.00	\$ 62,100.02	C491
3311131314120180.00		48 in X 18 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 55,303.71	\$ 2,438.38	\$ 19.00	\$ 62,200.43	C491
3311131314120180.00		48 in X 20 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 55,583.49	\$ 2,438.38	\$ 19.00	\$ 62,480.21	C491
3311131314120190.00		48 in X 24 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 56,128.72	\$ 2,438.38	\$ 19.00	\$ 63,025.43	C491
3311131314120190.00		48 in X 30 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 59,026.97	\$ 2,438.38	\$ 19.00	\$ 65,923.68	C491
3311131314120190.00		48 in X 36 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 70,103.52	\$ 2,438.38	\$ 19.00	\$ 77,000.23	C491
3311131314120190.00		48 in X 42 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 88,827.40	\$ 2,438.38	\$ 19.00	\$ 95,724.11	C491
3311131314120190.00		48 in X 48 in Mechanical Joint Di(Ductile Iron) Tee	EA	\$ 4,439.73	\$ 92,019.76	\$ 2,438.38	\$ 19.00	\$ 98,916.48	C491
3311131314120200.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 4 in X 3 in	EA	\$ 394.23	\$ 775.96	\$ -	\$ -	\$ 1,170.19	C426
3311131314120200.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 4 in X 4 in	EA	\$ 394.23	\$ 806.68	\$ -	\$ -	\$ 1,200.91	C426
3311131314120200.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 6 in X 3 in	EA	\$ 564.16	\$ 1,040.47	\$ -	\$ -	\$ 1,604.63	C426
3311131314120200.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 6 in X 4 in	EA	\$ 564.16	\$ 1,071.29	\$ -	\$ -	\$ 1,635.45	C426
3311131314120200.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 6 in X 6 in	EA	\$ 564.16	\$ 1,140.97	\$ -	\$ -	\$ 1,705.12	C426
3311131314120210.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 8 in X 4 in	EA	\$ 654.42	\$ 1,435.80	\$ -	\$ -	\$ 2,090.22	C426
3311131314120210.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 8 in X 6 in	EA	\$ 698.97	\$ 1,529.83	\$ 511.27	\$ -	\$ 2,740.07	C465
3311131314120210.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 8 in X 8 in	EA	\$ 698.97	\$ 1,602.36	\$ 511.27	\$ -	\$ 2,812.60	C465
3311131314120210.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 10 in X 4 in	EA	\$ 1,397.94	\$ 2,075.07	\$ 1,022.55	\$ -	\$ 4,495.55	C465
3311131314120210.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 10 in X 6 in	EA	\$ 1,397.94	\$ 2,183.79	\$ 1,022.55	\$ -	\$ 4,604.27	C465
3311131314120220.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 10 in X 8 in	EA	\$ 1,397.94	\$ 2,254.36	\$ 1,022.55	\$ -	\$ 4,674.84	C465
3311131314120220.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 10 in X 10 in	EA	\$ 1,397.94	\$ 2,666.10	\$ 1,022.55	\$ -	\$ 5,086.59	C465
3311131314120220.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 12 in X 4 in	EA	\$ 1,397.94	\$ 2,652.63	\$ 1,022.55	\$ -	\$ 5,073.11	C465
3311131314120220.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 12 in X 6 in	EA	\$ 1,397.94	\$ 2,701.13	\$ 1,022.55	\$ -	\$ 5,121.62	C465
3311131314120220.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 12 in X 8 in	EA	\$ 1,397.94	\$ 2,827.49	\$ 1,022.55	\$ -	\$ 5,247.97	C465
3311131314120230.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 12 in X 10 in	EA	\$ 1,397.94	\$ 3,150.84	\$ 1,022.55	\$ -	\$ 5,571.32	C465
3311131314120230.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 12 in X 12 in	EA	\$ 1,397.94	\$ 3,390.15	\$ 1,022.55	\$ -	\$ 5,810.63	C465
3311131314120230.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 18 in X 6 in	EA	\$ 2,166.80	\$ 7,832.96	\$ 1,584.95	\$ -	\$ 11,584.71	C465
3311131314120230.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 18 in X 8 in	EA	\$ 2,166.80	\$ 8,018.15	\$ 1,584.95	\$ -	\$ 11,769.90	C465
3311131314120230.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 18 in X 10 in	EA	\$ 2,166.80	\$ 8,197.41	\$ 1,584.95	\$ -	\$ 11,949.16	C465
3311131314120240.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 18 in X 12 in	EA	\$ 2,166.80	\$ 8,386.98	\$ 1,584.95	\$ -	\$ 12,138.73	C465
3311131314120240.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 18 in X 14 in	EA	\$ 2,166.80	\$ 9,935.94	\$ 1,584.95	\$ -	\$ 13,687.69	C465
3311131314120240.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 18 in X 16 in	EA	\$ 2,166.80	\$ 10,603.16	\$ 1,584.95	\$ -	\$ 14,354.91	C465
3311131314120240.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 18 in X 18 in	EA	\$ 2,166.80	\$ 13,019.17	\$ 1,584.95	\$ -	\$ 16,770.92	C465
3311131314120240.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 24 in X 8 in	EA	\$ 2,889.07	\$ 17,103.94	\$ 2,113.27	\$ -	\$ 22,106.27	C465
3311131314120250.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 24 in X 10 in	EA	\$ 2,889.07	\$ 17,258.21	\$ 2,113.27	\$ -	\$ 22,260.54	C465
3311131314120250.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 24 in X 12 in	EA	\$ 2,889.07	\$ 17,531.56	\$ 2,113.27	\$ -	\$ 22,533.89	C465
3311131314120250.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 24 in X 18 in	EA	\$ 2,889.07	\$ 24,014.72	\$ 2,113.27	\$ -	\$ 29,017.05	C465
3311131314120250.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 24 in X 24 in	EA	\$ 2,889.07	\$ 26,393.25	\$ 2,113.27	\$ -	\$ 31,395.59	C465
3311131314120250.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 30 in X 8 in	EA	\$ 3,095.43	\$ 31,370.78	\$ 2,264.21	\$ -	\$ 36,730.43	C465
3311131314120260.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 30 in X 10 in	EA	\$ 3,095.43	\$ 31,626.49	\$ 2,264.21	\$ -	\$ 36,986.13	C465
3311131314120260.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 30 in X 12 in	EA	\$ 3,095.43	\$ 31,974.78	\$ 2,264.21	\$ -	\$ 37,334.43	C465
3311131314120260.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 30 in X 18 in	EA	\$ 3,095.43	\$ 32,938.13	\$ 2,264.21	\$ -	\$ 38,297.78	C465
3311131314120260.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 30 in X 24 in	EA	\$ 3,095.43	\$ 43,010.01	\$ 2,264.21	\$ -	\$ 48,369.66	C465
3311131314120260.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 30 in X 30 in	EA	\$ 3,095.43	\$ 46,739.86	\$ 2,264.21	\$ -	\$ 52,099.51	C465
3311131314120270.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 36 in X 8 in	EA	\$ 3,611.33	\$ 44,982.99	\$ 2,641.58	\$ -	\$ 51,235.91	C465
3311131314120270.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 36 in X 10 in	EA	\$ 3,611.33	\$ 45,113.02	\$ 2,641.58	\$ -	\$ 51,365.94	C465
3311131314120270.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 36 in X 12 in	EA	\$ 3,611.33	\$ 43,389.17	\$ 2,641.58	\$ -	\$ 49,642.09	C465
3311131314120270.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 36 in X 18 in	EA	\$ 3,611.33	\$ 51,056.10	\$ 2,641.58	\$ -	\$ 57,309.02	C465
3311131314120270.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 36 in X 24 in	EA	\$ 3,611.33	\$ 54,018.82	\$ 2,641.58	\$ -	\$ 60,271.74	C465
3311131314120280.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 36 in X 30 in	EA	\$ 3,611.33	\$ 63,693.91	\$ 2,641.58	\$ -	\$ 69,946.82	C465
3311131314120280.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Tee- 36 in X 36 in	EA	\$ 3,611.33	\$ 67,053.43	\$ 2,641.58	\$ -	\$ 73,306.34	C465
331113131414.00		Mechanical Joint Cross Note: See Section 02664-8500 For Additional Mechanical Joint Crosses		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314140100.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 4 in X 4 in	EA	\$ 454.46	\$ 632.65	\$ -	\$ -	\$ 1,087.10	C426
3311131314140100.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 6 in X 4 in	EA	\$ 594.93	\$ 842.05	\$ -	\$ -	\$ 1,436.98	C426
3311131314140100.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 6 in X 6 in	EA	\$ 594.93	\$ 976.53	\$ -	\$ -	\$ 1,571.46	C426
3311131314140110.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 8 in X 4 in	EA	\$ 727.13	\$ 1,073.54	\$ -	\$ -	\$ 1,800.68	C426
3311131314140110.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 8 in X 6 in	EA	\$ 698.97	\$ 1,241.05	\$ 511.27	\$ -	\$ 2,451.29	C465
3311131314140110.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 8 in X 8 in	EA	\$ 698.97	\$ 1,397.57	\$ 511.27	\$ -	\$ 2,607.81	C465
3311131314140110.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 10 in X 4 in	EA	\$ 1,547.71	\$ 1,477.82	\$ 1,132.11	\$ -	\$ 4,157.64	C465
3311131314140110.00		P							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3311131314140140.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 18 in X 18 in	EA	\$ 2,708.50	\$ 13,318.98	\$ 1,981.19	\$ -	\$ 18,008.67	C465
3311131314140140.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 24 in X 8 in	EA	\$ 3,333.54	\$ 17,798.32	\$ 2,438.38	\$ -	\$ 23,570.24	C465
3311131314140140.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 24 in X 10 in	EA	\$ 3,333.54	\$ 18,796.92	\$ 2,438.38	\$ -	\$ 24,568.84	C465
3311131314140140.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 24 in X 12 in	EA	\$ 3,333.54	\$ 18,755.04	\$ 2,438.38	\$ -	\$ 24,526.96	C465
3311131314140150.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 24 in X 18 in	EA	\$ 3,333.54	\$ 29,203.88	\$ 2,438.38	\$ -	\$ 34,975.80	C465
3311131314140150.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 24 in X 24 in	EA	\$ 3,333.54	\$ 31,703.66	\$ 2,438.38	\$ -	\$ 37,475.59	C465
3311131314140150.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 30 in X 8 in	EA	\$ 3,611.33	\$ 33,024.09	\$ 2,641.58	\$ -	\$ 39,277.00	C465
3311131314140150.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 30 in X 10 in	EA	\$ 3,611.33	\$ 33,857.36	\$ 2,641.58	\$ -	\$ 40,110.27	C465
3311131314140150.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 30 in X 12 in	EA	\$ 3,611.33	\$ 33,531.13	\$ 2,641.58	\$ -	\$ 39,784.04	C465
3311131314140160.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 30 in X 18 in	EA	\$ 3,611.33	\$ 28,582.24	\$ 2,641.58	\$ -	\$ 34,835.16	C465
3311131314140160.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 30 in X 24 in	EA	\$ 3,611.33	\$ 48,981.74	\$ 2,641.58	\$ -	\$ 55,234.65	C465
3311131314140160.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 30 in X 30 in	EA	\$ 3,611.33	\$ 55,286.34	\$ 2,641.58	\$ -	\$ 61,539.26	C465
3311131314140160.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 36 in X 8 in	EA	\$ 3,939.64	\$ 68,336.38	\$ 2,881.73	\$ -	\$ 75,157.74	C465
3311131314140160.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 36 in X 10 in	EA	\$ 3,939.64	\$ 61,273.47	\$ 2,881.73	\$ -	\$ 68,094.84	C465
3311131314140170.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 36 in X 12 in	EA	\$ 3,939.64	\$ 63,674.07	\$ 2,881.73	\$ -	\$ 70,495.43	C465
3311131314140170.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 36 in X 18 in	EA	\$ 3,939.64	\$ 65,201.75	\$ 2,881.73	\$ -	\$ 72,023.11	C465
3311131314140170.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 36 in X 24 in	EA	\$ 3,939.64	\$ 69,476.04	\$ 2,881.73	\$ -	\$ 76,297.40	C465
3311131314140170.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 36 in X 30 in	EA	\$ 3,939.64	\$ 85,989.23	\$ 2,881.73	\$ -	\$ 92,810.59	C465
3311131314140170.00		Piping- Water Distribution- Di(Ductile Iron)- Mechanical Joint Cross- 36 in X 36 in	EA	\$ 3,939.64	\$ 90,799.20	\$ 2,881.73	\$ -	\$ 97,620.57	C465
331113131416.00		Reducer- Mechanical Joint X Mechanical Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314160100.00		8 in X 4 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 430.78	\$ 275.72	\$ 316.99	\$ -	\$ 1,023.48	C490
3311131314160100.00		10 in X 4 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 769.55	\$ 337.60	\$ 422.65	\$ -	\$ 1,529.81	C491
3311131314160100.00		10 in X 8 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 769.55	\$ 410.73	\$ 422.65	\$ -	\$ 1,602.94	C491
3311131314160110.00		12 in X 10 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 991.55	\$ 1,707.64	\$ -	\$ -	\$ 2,699.19	C426
3311131314160110.00		12 in X 4 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 727.13	\$ 1,241.92	\$ -	\$ -	\$ 1,969.05	C426
3311131314160110.00		12 in X 8 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 908.92	\$ 1,552.38	\$ -	\$ -	\$ 2,461.29	C426
3311131314160110.00		14 in X 6 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,055.52	\$ 1,975.40	\$ -	\$ -	\$ 3,030.91	C426
3311131314160110.00		14 in X 8 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,128.31	\$ 2,172.90	\$ -	\$ -	\$ 3,301.21	C426
3311131314160120.00		14 in X 10 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,258.50	\$ 2,370.45	\$ -	\$ -	\$ 3,628.95	C426
3311131314160120.00		14 in X 12 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,313.21	\$ 2,570.30	\$ 960.58	\$ -	\$ 4,844.09	C465
3311131314160120.00		16 in X 6 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,397.94	\$ 2,771.75	\$ 1,022.55	\$ -	\$ 5,192.23	C465
3311131314160120.00		16 in X 8 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,397.94	\$ 3,023.78	\$ 1,022.55	\$ -	\$ 5,444.27	C465
3311131314160120.00		16 in X 10 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,397.94	\$ 3,275.72	\$ 1,022.55	\$ -	\$ 5,696.20	C465
3311131314160130.00		16 in X 12 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,397.94	\$ 3,544.64	\$ 1,022.55	\$ -	\$ 5,965.12	C465
3311131314160130.00		16 in X 14 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,397.94	\$ 4,798.94	\$ 1,022.55	\$ -	\$ 7,219.43	C465
3311131314160130.00		18 in X 8 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,666.77	\$ 4,554.29	\$ 1,219.19	\$ -	\$ 7,440.25	C465
3311131314160130.00		18 in X 10 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,666.77	\$ 4,904.93	\$ 1,219.19	\$ -	\$ 7,790.89	C465
3311131314160130.00		18 in X 12 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,666.77	\$ 5,879.12	\$ 1,219.19	\$ -	\$ 8,765.08	C465
3311131314160140.00		18 in X 14 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,666.77	\$ 5,255.28	\$ 1,219.19	\$ -	\$ 8,141.24	C465
3311131314160140.00		18 in X 16 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,666.77	\$ 5,508.03	\$ 1,219.19	\$ -	\$ 8,394.00	C465
3311131314160140.00		20 in X 10 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,969.82	\$ 4,860.03	\$ 1,440.86	\$ -	\$ 8,270.71	C465
3311131314160140.00		20 in X 12 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,969.82	\$ 5,184.03	\$ 1,440.86	\$ -	\$ 8,594.71	C465
3311131314160140.00		20 in X 14 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,969.82	\$ 5,508.03	\$ 1,440.86	\$ -	\$ 8,918.72	C465
3311131314160150.00		20 in X 16 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,969.82	\$ 5,832.04	\$ 1,440.86	\$ -	\$ 9,242.72	C465
3311131314160150.00		20 in X 18 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 1,969.82	\$ 6,156.04	\$ 1,440.86	\$ -	\$ 9,566.72	C465
3311131314160150.00		24 in X 12 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,407.56	\$ 7,708.01	\$ 1,761.06	\$ -	\$ 11,876.62	C465
3311131314160150.00		24 in X 14 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,407.56	\$ 8,136.25	\$ 1,761.06	\$ -	\$ 12,304.86	C465
3311131314160150.00		24 in X 16 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,407.56	\$ 8,564.48	\$ 1,761.06	\$ -	\$ 12,733.09	C465
3311131314160160.00		24 in X 18 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,407.56	\$ 11,328.41	\$ 1,761.06	\$ -	\$ 15,497.02	C465
3311131314160160.00		24 in X 20 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,407.56	\$ 12,163.86	\$ 1,761.06	\$ -	\$ 16,332.47	C465
3311131314160160.00		30 in X 18 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,708.50	\$ 17,518.35	\$ 1,981.19	\$ -	\$ 22,208.03	C465
3311131314160160.00		30 in X 20 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,708.50	\$ 18,633.77	\$ 1,981.19	\$ -	\$ 23,323.45	C465
3311131314160160.00		30 in X 24 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,708.50	\$ 20,686.07	\$ 1,981.19	\$ -	\$ 25,375.76	C465
3311131314160170.00		36 in X 20 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,889.07	\$ 33,542.11	\$ 2,113.27	\$ -	\$ 38,544.44	C465
3311131314160170.00		36 in X 24 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,889.07	\$ 34,342.33	\$ 2,113.27	\$ -	\$ 39,344.67	C465
3311131314160170.00		36 in X 30 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 2,889.07	\$ 38,193.41	\$ 2,113.27	\$ -	\$ 43,195.74	C465
3311131314160170.00		42 in X 20 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 3,095.43	\$ 14,979.11	\$ 2,264.21	\$ -	\$ 20,338.75	C465
3311131314160170.00		42 in X 24 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 3,095.43	\$ 16,069.56	\$ 2,264.21	\$ -	\$ 21,429.20	C465
3311131314160180.00		42 in X 30 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 3,095.43	\$ 19,010.87	\$ 2,264.21	\$ -	\$ 24,370.51	C465
3311131314160180.00		42 in X 36 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 3,095.43	\$ 21,306.52	\$ 2,264.21	\$ -	\$ 26,666.17	C465
3311131314160180.00		48 in X 30 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 3,939.64	\$ 23,348.69	\$ 2,881.73	\$ -	\$ 30,170.05	C465
3311131314160180.00		48 in X 36 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 3,939.64	\$ 25,912.15	\$ 2,881.73	\$ -	\$ 32,733.51	C465
3311131314160180.00		48 in X 42 in Mechanical Joint Di(Ductile Iron) Reducer Mechanical Joint X Mechanical Joint	EA	\$ 3,939.64	\$ 29,188.25	\$ 2,881.73	\$ -	\$ 36,009.62	C465
331113131418.00		Solid Sleeve- Mechanical Joint X Mech. Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314180100.00		4 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 192.48	\$ 473.17	\$ -	\$ -	\$ 665.65	C426
3311131314180100.00		6 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 240.60	\$ 703.91	\$ -	\$ -	\$ 944.51	C426
3311131314180100.00		8 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 240.60	\$ 928.78	\$ -	\$ -	\$ 1,169.37	C426
3311131314180110.00		10 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 384.78	\$ 1,092.53	\$ 211.33	\$ -	\$ 1,688.64	C491
3311131314180110.00		12 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 364.17	\$ 1,537.21	\$ 266.38	\$ -	\$ 2,167.75	C465
3311131314180110.00		14 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 461.73	\$ 2,223.20	\$ 253.59	\$ -	\$ 2,938.52	C491
3311131314180110.00		16 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 515.33	\$ 2,680.57	\$ 283.03	\$ -	\$ 3,478.92	C491
3311131314180110.00		18 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 364.17	\$ 6,331.02	\$ 266.38	\$ -	\$ 6,961.57	C465
3311131314180120.00		20 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 424.86	\$ 7,027.61	\$ 310.77	\$ -	\$ 7,763.24	C465
3311131314180120.00		24 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 509.84	\$ 8,976.32	\$ 372.93	\$ -	\$ 9,859.09	C465
3311131314180120.00		30 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 1,056.98	\$ 15,914.30	\$ 773.15	\$ -	\$ 17,744.42	C465
3311131314180120.00		36 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 641.59	\$ 22,600.94	\$ -	\$ -	\$ 23,242.53	C426
3311131314180120.00		42 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 1,342.24	\$ 19,627.82	\$ 737.19	\$ -	\$ 21,707.25	C491
3311131314180130.00		48 in Diameter Mechanical Joint Di(Ductile Iron) Solid Sleeve Mechanical Joint X Mechanical Joint	EA	\$ 1,559.91	\$ 23,712.18	\$ 856.73	\$ -	\$ 26,128.81	C491
331113131422.00		Adapter- Mechanical Joint X Mechanical Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314220100.00		4 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 137.48	\$ 484.95	\$ -	\$ -	\$ 622.44	C426
3311131314220100.00		6 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 148.06	\$ 726.00	\$ -	\$ -	\$ 874.06	C426
3311131314220100.00		8 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 160.40	\$ 964.05	\$ -	\$ -	\$ 1,124.45	C426
3311131314220110.00		10 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 384.78	\$ 1,257.69	\$ 211.33	\$ -	\$ 1,853.80	C491
3311131314220110.00		12 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 359.57	\$ 1,604.80	\$ -	\$ -	\$ 1,964.37	C426
3311131314220110.00		14 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 461.73	\$ 2,223.20	\$ 253.59	\$ -	\$ 2,938.52	C491
3311131314220110.00		16 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 515.33	\$ 2,693.27	\$ 283.03	\$ -	\$ 3,491.62	C491
3311131314220110.00		18 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 656.61	\$ 5,558.02	\$ 480.29	\$ -	\$ 6,694.91	C465
3311131314220120.00		20 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 663.41	\$ 4,128.82	\$ 364.36	\$ -	\$ 5,156.59	C491
3311131314220120.00		24 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 866.72	\$ 10,222.21	\$ 633.98	\$ -	\$ 11,722.91	C465
3311131314220120.00		30 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 1,056.98	\$ 16,565.30	\$ 773.15	\$ -	\$ 18,395.42	C465
3311131314220120.00		36 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 1,274.59	\$ 18,204.55	\$ 932.32	\$ -	\$ 20,411.46	C465
3311131314220120.00		42 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 1,494.34	\$ 21,863.93	\$ 1,093.07	\$ -	\$ 24,451.35	C465
3311131314220130.00		48 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Mechanical Joint X Mechanical Joint	EA	\$ 1,666.77	\$ 26,653.44	\$ 1,21			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3311131314240120.00		20 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Diameter Mechanical Joint X Plain End	EA	\$ 424.86	\$ 5,352.26	\$ 310.77	\$ -	\$ 6,087.90	C465
3311131314240120.00		24 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Diameter Mechanical Joint X Plain End	EA	\$ 461.02	\$ 7,212.80	\$ 337.22	\$ -	\$ 8,011.04	C465
3311131314240120.00		30 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Diameter Mechanical Joint X Plain End	EA	\$ 1,056.98	\$ 7,375.92	\$ 773.15	\$ -	\$ 9,206.05	C465
3311131314240120.00		36 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Diameter Mechanical Joint X Plain End	EA	\$ 722.27	\$ 10,565.66	\$ 528.32	\$ -	\$ 11,816.25	C465
3311131314240120.00		42 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Diameter Mechanical Joint X Plain End	EA	\$ 1,342.24	\$ 8,980.55	\$ 737.19	\$ -	\$ 11,059.98	C491
3311131314240130.00		48 in Diameter Mechanical Joint Di(Ductile Iron) Adapter Diameter Mechanical Joint X Plain End	EA	\$ 1,559.91	\$ 11,373.02	\$ 856.73	\$ -	\$ 13,789.66	C491
331113131426.00		Cap- Mechanical Joint		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314260100.00		4 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 81.80	\$ 268.56	\$ -	\$ -	\$ 350.36	C426
3311131314260100.00		6 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 90.89	\$ 296.42	\$ -	\$ -	\$ 387.32	C426
3311131314260100.00		8 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 109.07	\$ 626.04	\$ -	\$ -	\$ 735.11	C426
3311131314260110.00		10 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 256.52	\$ 348.82	\$ 140.88	\$ -	\$ 746.23	C491
3311131314260110.00		12 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 297.46	\$ 668.47	\$ -	\$ -	\$ 965.94	C426
3311131314260110.00		14 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 308.64	\$ 860.87	\$ 169.51	\$ -	\$ 1,339.03	C491
3311131314260110.00		16 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 343.55	\$ 1,162.18	\$ 188.68	\$ -	\$ 1,694.42	C491
3311131314260110.00		18 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 409.01	\$ 2,339.46	\$ -	\$ -	\$ 2,748.48	C426
3311131314260120.00		20 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 440.58	\$ 4,141.23	\$ 241.98	\$ -	\$ 4,823.80	C491
3311131314260120.00		24 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 298.87	\$ 5,943.03	\$ 218.61	\$ -	\$ 6,460.51	C465
3311131314260120.00		30 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 361.13	\$ 1,379.54	\$ 264.16	\$ -	\$ 2,004.84	C465
3311131314260120.00		36 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 486.92	\$ 2,060.82	\$ 356.17	\$ -	\$ 2,903.91	C465
3311131314260120.00		42 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 930.91	\$ 1,844.17	\$ 511.27	\$ -	\$ 3,286.36	C491
3311131314260130.00		48 in Diameter Mechanical Joint Di(Ductile Iron) Cap	EA	\$ 1,030.65	\$ 6,121.74	\$ 566.05	\$ -	\$ 7,718.44	C491
331113131428.00		Offset- Mechanical Joint X Plain End		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314280100.00		4 in Diameter X 6 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 106.93	\$ 1,208.20	\$ -	\$ -	\$ 1,315.13	C426
3311131314280100.00		4 in Diameter X 12 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 106.93	\$ 1,239.16	\$ -	\$ -	\$ 1,346.09	C426
3311131314280100.00		6 in Diameter X 6 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 225.66	\$ 1,529.61	\$ -	\$ -	\$ 1,755.27	C426
3311131314280110.00		6 in Diameter X 12 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 113.22	\$ 1,715.31	\$ -	\$ -	\$ 1,828.53	C426
3311131314280110.00		6 in Diameter X 18 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 120.30	\$ 1,993.86	\$ -	\$ -	\$ 2,114.16	C426
3311131314280110.00		8 in Diameter X 6 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 261.77	\$ 2,133.15	\$ -	\$ -	\$ 2,394.92	C426
3311131314280110.00		8 in Diameter X 12 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 436.28	\$ 2,625.96	\$ -	\$ -	\$ 3,062.24	C426
3311131314280110.00		8 in Diameter X 18 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 159.32	\$ 2,890.20	\$ 116.54	\$ -	\$ 3,166.07	C465
3311131314280120.00		10 in Diameter X 6 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 287.18	\$ 1,778.55	\$ 211.33	\$ -	\$ 2,277.06	C490
3311131314280120.00		10 in Diameter X 12 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 287.18	\$ 2,445.58	\$ 211.33	\$ -	\$ 2,944.09	C490
3311131314280120.00		10 in Diameter X 18 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 287.18	\$ 3,112.51	\$ 211.33	\$ -	\$ 3,611.02	C490
3311131314280120.00		12 in Diameter X 6 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 196.09	\$ 4,323.44	\$ 143.43	\$ -	\$ 4,662.96	C465
3311131314280120.00		12 in Diameter X 12 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 196.09	\$ 4,905.54	\$ 143.43	\$ -	\$ 5,245.07	C465
3311131314280130.00		12 in Diameter X 18 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 212.43	\$ 5,941.19	\$ 155.39	\$ -	\$ 6,309.00	C465
3311131314280130.00		14 in Diameter X 6 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 141.62	\$ 3,951.38	\$ 103.59	\$ -	\$ 4,196.59	C465
3311131314280130.00		14 in Diameter X 12 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 184.41	\$ 5,113.55	\$ 134.89	\$ -	\$ 5,432.85	C465
3311131314280130.00		14 in Diameter X 18 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 226.89	\$ 6,337.23	\$ 165.96	\$ -	\$ 6,730.08	C465
3311131314280130.00		16 in Diameter X 6 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 155.88	\$ 4,356.85	\$ 114.03	\$ -	\$ 4,626.76	C465
3311131314280140.00		16 in Diameter X 12 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 198.79	\$ 5,545.08	\$ 145.41	\$ -	\$ 5,889.28	C465
3311131314280140.00		16 in Diameter X 18 in Mechanical Joint Di(Ductile Iron) Offset Mechanical Joint X Plain End	EA	\$ 240.76	\$ 6,733.31	\$ 176.11	\$ -	\$ 7,150.18	C465
331113131432.00		Push Joint Elbow (Stab)		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314320100.00		4 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 211.10	\$ 277.51	\$ -	\$ -	\$ 488.62	C426
3311131314320100.00		6 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 300.19	\$ 453.52	\$ -	\$ -	\$ 753.71	C426
3311131314320100.00		8 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 363.57	\$ 585.65	\$ -	\$ -	\$ 949.22	C426
3311131314320110.00		10 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 663.41	\$ 547.91	\$ 364.36	\$ -	\$ 1,575.67	C491
3311131314320110.00		12 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 866.72	\$ 1,137.40	\$ 633.98	\$ -	\$ 2,638.10	C465
3311131314320110.00		14 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 930.91	\$ 1,589.86	\$ 511.27	\$ -	\$ 3,032.05	C491
3311131314320110.00		16 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 995.11	\$ 1,794.85	\$ 546.53	\$ -	\$ 3,336.50	C491
3311131314320110.00		18 in Diameter Mechanical Di(Ductile Iron) Push Joint Elbow Diameter	EA	\$ 1,313.21	\$ 4,212.16	\$ 960.58	\$ -	\$ 6,485.94	C465
331113131434.00		Push Joint Tee (Stab)		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314340100.00		4 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 160.40	\$ 411.84	\$ -	\$ -	\$ 572.24	C426
3311131314340100.00		6 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 274.97	\$ 496.37	\$ -	\$ -	\$ 771.34	C426
3311131314340100.00		8 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 327.21	\$ 1,020.14	\$ -	\$ -	\$ 1,347.35	C426
3311131314340110.00		10 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 961.94	\$ 855.54	\$ 528.32	\$ -	\$ 2,345.80	C491
3311131314340110.00		12 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 1,171.24	\$ 1,674.85	\$ 856.73	\$ -	\$ 3,702.82	C465
3311131314340110.00		14 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 1,202.43	\$ 1,819.95	\$ 660.40	\$ -	\$ 3,682.78	C491
3311131314340110.00		16 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 1,374.20	\$ 2,677.65	\$ 754.74	\$ -	\$ 4,806.59	C491
3311131314340110.00		18 in Diameter Mechanical Di(Ductile Iron) Push Joint Tee Diameter	EA	\$ 1,733.44	\$ 6,988.68	\$ 1,267.96	\$ -	\$ 9,990.08	C465
331113131436.00		Mechanical Restrained Joint- 90 Bend Or Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314360100.00		4 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 52.02	\$ 473.41	\$ -	\$ -	\$ 525.43	C426
3311131314360100.00		6 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 76.99	\$ 712.09	\$ -	\$ -	\$ 789.08	C426
3311131314360100.00		8 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 91.66	\$ 1,071.15	\$ -	\$ -	\$ 1,162.80	C426
3311131314360110.00		10 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 115.21	\$ 1,241.05	\$ -	\$ 4.00	\$ 1,360.55	C426
3311131314360110.00		12 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 141.62	\$ 1,810.89	\$ 103.59	\$ -	\$ 2,056.10	C465
3311131314360110.00		14 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 202.50	\$ 2,655.92	\$ 148.13	\$ 5.00	\$ 3,011.98	C465
3311131314360110.00		16 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 240.76	\$ 3,003.44	\$ 176.11	\$ 6.00	\$ 3,426.02	C465
3311131314360110.00		18 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 254.92	\$ 4,109.13	\$ 186.46	\$ -	\$ 4,550.51	C465
3311131314360120.00		20 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 341.23	\$ 5,212.58	\$ 249.60	\$ 8.00	\$ 5,811.55	C465
3311131314360120.00		24 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 424.86	\$ 7,182.80	\$ 310.77	\$ -	\$ 7,918.44	C465
3311131314360120.00		30 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 2,708.50	\$ 29,944.54	\$ 1,981.19	\$ -	\$ 34,634.23	C465
3311131314360120.00		36 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 1,733.44	\$ 36,025.73	\$ 1,267.96	\$ -	\$ 39,027.13	C465
3311131314360120.00		42 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 3,095.43	\$ 42,066.07	\$ 2,264.21	\$ 13.00	\$ 47,439.16	C465
3311131314360130.00		48 in Diameter 90 Degree Ductile Iron Elbow Diameter	EA	\$ 64.13	\$ 48,075.46	\$ 35.22	\$ 17.00	\$ 48,191.98	C491
331113131438.00		Mechanical Restrained Joint- 22-1/2 Bends		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314380100.00		4 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 160.40	\$ 274.80	\$ -	\$ -	\$ 435.20	C426
3311131314380100.00		6 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 219.60	\$ 387.15	\$ -	\$ -	\$ 606.76	C426
3311131314380100.00		8 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 274.97	\$ 531.03	\$ -	\$ -	\$ 805.99	C426
3311131314380110.00		10 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 769.55	\$ 290.89	\$ 422.65	\$ 4.00	\$ 1,486.66	C491
3311131314380110.00		12 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 798.07	\$ 1,006.29	\$ -	\$ -	\$ 1,804.36	C426
3311131314380110.00		14 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 1,154.33	\$ 742.71	\$ 633.98	\$ 5.00	\$ 2,536.45	C491
3311131314380110.00		16 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 1,228.01	\$ 903.64	\$ 674.45	\$ 6.00	\$ 2,811.81	C491
3311131314380110.00		18 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 849.73	\$ 3,178.96	\$ 621.55	\$ -	\$ 4,650.24	C465
3311131314380120.00		20 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 1,803.64	\$ 2,109.62	\$ 990.59	\$ 8.00	\$ 4,912.00	C491
3311131314380120.00		24 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 2,407.56	\$ 7,519.42	\$ 1,761.06	\$ -	\$ 11,688.03	C465
3311131314380120.00		30 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 2,708.50	\$ 13,828.86	\$ 1,981.19	\$ -	\$ 18,518.54	C465
3311131314380120.00		36 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 2,889.07	\$ 20,154.03	\$ 2,113.27	\$ -	\$ 25,156.37	C465
3311131314380120.00		42 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 2,885.83	\$ 12,973.29	\$ 1,584.95	\$ 13.00	\$ 17,457.52	C491
3311131314380130.00		48 in Diameter 22-1/2 Degree Di(Ductile Iron) Elbow Diameter	EA	\$ 3,607.28	\$ 17,203.05	\$ 1,981.19	\$ 16.00	\$ 22,807.97	C491
331113131442.00		Mechanical Restrained Joint- 45 Bends		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314420100.00		4 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 145.43	\$ 198.37	\$ -	\$ -	\$ 343.80	C426
3311131314420100.00		6 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 80.20	\$ 319.33	\$ -	\$ -	\$ 399.53	C426
3311131314420100.00		8 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 100.68	\$ 464.49	\$ -	\$ -	\$ 565.17	C426
3311131314420110.00		10 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 769.55	\$ 672.54	\$ 422.65	\$ 4.00	\$ 1,868.31	C491
3311131314420110.00		10 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 120.30	\$ 1,003.97	\$ -	\$ -	\$ 1,124.27	C426
3311131314420110.00		14 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 1,154.33	\$ 1,577.32	\$ 633.98	\$ 5.00	\$ 3,371.06	C491
3311131314420110.00		16 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 1,228.01	\$ 1,966.81	\$ 674.45	\$ 6.00	\$ 3,874.99	C491
3311131314420110.00		18 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 247.63	\$ 2,820.79	\$ 181.14	\$ -	\$ 3,249.56	C465
3311131314420120.00		20 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 1,803.64	\$ 3,009.48	\$ 990.59	\$ 8		

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3311131314420120.00		36 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 1,733.44	\$ 13,578.97	\$ 1,267.96	\$ -	\$ 16,580.37	C465
3311131314420120.00		42 in Diameter 45 Degree Ductile Iron Elbow Diameter	EA	\$ 2,885.83	\$ 20,858.34	\$ 1,584.95	\$ 13.00	\$ 25,342.57	C491
3311131314420130.00		48 in Diameter 45 Dig Ductile Iron Elbow Diameter	EA	\$ 3,607.28	\$ 27,329.70	\$ 1,981.19	\$ 16.00	\$ 32,934.62	C491
331113131444.00		Mechanical Restrained Joint- Reducer		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314440100.00		Piping- Water Distribution- Di(Ductile Iron)- Reducer- Mechanical Joint X Mechanical Joint- 6 in X 4 i	EA	\$ 160.40	\$ 266.60	\$ -	\$ -	\$ 427.00	C426
3311131314440100.00		Piping- Water Distribution- Di(Ductile Iron)- Reducer- Mechanical Joint X Mechanical Joint- 8 in X 6 i	EA	\$ 192.48	\$ 383.48	\$ -	\$ -	\$ 575.96	C426
3311131314440100.00		Piping- Water Distribution- Di(Ductile Iron)- Reducer- Mechanical Joint X Mechanical Joint- 10 in X 6	EA	\$ 213.86	\$ 475.00	\$ -	\$ -	\$ 688.86	C426
3311131314440110.00		Piping- Water Distribution- Di(Ductile Iron)- Reducer- Mechanical Joint X Mechanical Joint- 12 in X 6	EA	\$ 240.60	\$ 590.64	\$ -	\$ -	\$ 831.23	C426
331113131446.00		Mechanical Note: See Section 02664-5339 For Additional Mechanical Joint Crosses		\$ -	\$ -	\$ -	\$ -	\$ -	
3311131314460100.00		4 in X 3 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 430.78	\$ 329.14	\$ 316.99	\$ 2.00	\$ 1,078.90	C490
3311131314460100.00		6 in X 3 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 574.37	\$ 476.00	\$ 422.65	\$ 3.00	\$ 1,475.59	C490
3311131314460100.00		14 in X 4 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,649.04	\$ 2,733.25	\$ 905.69	\$ 8.00	\$ 5,295.70	C491
3311131314460110.00		14 in X 6 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,649.04	\$ 2,875.27	\$ 905.69	\$ 8.00	\$ 5,437.72	C491
3311131314460110.00		14 in X 8 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,649.04	\$ 3,034.56	\$ 905.69	\$ 8.00	\$ 5,597.01	C491
3311131314460110.00		14 in X 10 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,649.04	\$ 3,267.01	\$ 905.69	\$ 8.00	\$ 5,829.46	C491
3311131314460110.00		14 in X 12 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,649.04	\$ 3,533.86	\$ 905.69	\$ 8.00	\$ 6,096.30	C491
3311131314460110.00		14 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,649.04	\$ 3,891.10	\$ 905.69	\$ 8.00	\$ 6,453.55	C491
3311131314460120.00		16 in X 4 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,923.88	\$ 2,216.73	\$ 1,056.63	\$ 9.00	\$ 5,206.12	C491
3311131314460120.00		16 in X 6 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,923.88	\$ 3,439.17	\$ 1,056.63	\$ 9.00	\$ 6,428.55	C491
3311131314460120.00		16 in X 8 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,923.88	\$ 3,624.26	\$ 1,056.63	\$ 9.00	\$ 6,613.64	C491
3311131314460120.00		16 in X 10 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,923.88	\$ 3,865.28	\$ 1,056.63	\$ 9.00	\$ 6,854.67	C491
3311131314460120.00		16 in X 12 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,923.88	\$ 4,097.73	\$ 1,056.63	\$ 9.00	\$ 7,087.11	C491
3311131314460130.00		16 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,923.88	\$ 4,455.00	\$ 1,056.63	\$ 9.00	\$ 7,444.38	C491
3311131314460130.00		16 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 1,923.88	\$ 4,777.82	\$ 1,056.63	\$ 9.00	\$ 7,767.21	C491
3311131314460130.00		18 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,308.66	\$ 5,539.70	\$ 1,267.96	\$ 11.00	\$ 9,127.05	C491
3311131314460130.00		18 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,308.66	\$ 5,909.86	\$ 1,267.96	\$ 11.00	\$ 9,497.21	C491
3311131314460130.00		20 in X 6 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 4,816.56	\$ 1,440.86	\$ 12.00	\$ 8,892.77	C491
3311131314460140.00		20 in X 8 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 5,010.25	\$ 1,440.86	\$ 12.00	\$ 9,086.46	C491
3311131314460140.00		20 in X 10 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 5,199.63	\$ 1,440.86	\$ 12.00	\$ 9,275.84	C491
3311131314460140.00		20 in X 12 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 5,449.27	\$ 1,440.86	\$ 12.00	\$ 9,525.49	C491
3311131314460140.00		20 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 5,780.72	\$ 1,440.86	\$ 12.00	\$ 9,856.93	C491
3311131314460140.00		20 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 6,809.49	\$ 1,440.86	\$ 12.00	\$ 10,885.70	C491
3311131314460150.00		20 in X 18 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 7,356.14	\$ 1,440.86	\$ 12.00	\$ 11,432.35	C491
3311131314460150.00		20 in X 20 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,623.48	\$ 7,820.99	\$ 1,440.86	\$ 12.00	\$ 11,897.20	C491
3311131314460150.00		24 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,885.83	\$ 7,287.25	\$ 1,584.95	\$ 13.00	\$ 11,771.47	C491
3311131314460150.00		24 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,885.83	\$ 7,575.65	\$ 1,584.95	\$ 13.00	\$ 12,059.87	C491
3311131314460150.00		24 in X 20 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 2,885.83	\$ 10,382.08	\$ 1,584.95	\$ 13.00	\$ 14,866.30	C491
3311131314460160.00		30 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,037.71	\$ 13,614.66	\$ 1,668.37	\$ 14.00	\$ 18,334.62	C491
3311131314460160.00		30 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,037.71	\$ 13,911.62	\$ 1,668.37	\$ -	\$ 18,617.70	C491
3311131314460160.00		30 in X 20 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,037.71	\$ 14,759.59	\$ 1,668.37	\$ -	\$ 19,465.66	C491
3311131314460160.00		36 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,607.28	\$ 18,332.22	\$ 1,981.19	\$ -	\$ 23,920.69	C491
3311131314460160.00		36 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,607.28	\$ 18,603.38	\$ 1,981.19	\$ -	\$ 24,191.85	C491
3311131314460170.00		36 in X 20 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,607.28	\$ 19,391.07	\$ 1,981.19	\$ -	\$ 24,979.54	C491
3311131314460170.00		42 in X 12 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 25,296.66	\$ 2,113.27	\$ -	\$ 31,257.70	C491
3311131314460170.00		42 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 25,869.11	\$ 2,113.27	\$ -	\$ 31,830.15	C491
3311131314460170.00		42 in X 18 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 26,256.49	\$ 2,113.27	\$ -	\$ 32,217.53	C491
3311131314460170.00		42 in X 20 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 26,630.99	\$ 2,113.27	\$ -	\$ 32,592.02	C491
3311131314460180.00		42 in X 24 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 27,336.90	\$ 2,113.27	\$ -	\$ 33,297.94	C491
3311131314460180.00		42 in X 30 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 35,562.54	\$ 2,113.27	\$ -	\$ 41,523.57	C491
3311131314460180.00		42 in X 36 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 45,109.56	\$ 2,113.27	\$ -	\$ 51,070.60	C491
3311131314460180.00		42 in X 42 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 3,847.77	\$ 49,435.45	\$ 2,113.27	\$ -	\$ 55,396.48	C491
3311131314460180.00		48 in X 12 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 33,289.83	\$ 2,641.58	\$ -	\$ 40,741.12	C491
3311131314460190.00		48 in X 14 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 33,483.54	\$ 2,641.58	\$ -	\$ 40,934.83	C491
3311131314460190.00		48 in X 16 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 33,832.19	\$ 2,641.58	\$ -	\$ 41,283.48	C491
3311131314460190.00		48 in X 18 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 34,223.86	\$ 2,641.58	\$ -	\$ 41,675.15	C491
3311131314460190.00		48 in X 20 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 34,563.91	\$ 2,641.58	\$ -	\$ 42,015.20	C491
3311131314460190.00		48 in X 24 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 35,252.60	\$ 2,641.58	\$ -	\$ 42,703.89	C491
3311131314460200.00		48 in X 30 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 38,700.39	\$ 2,641.58	\$ -	\$ 46,151.68	C491
3311131314460200.00		48 in X 36 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 46,443.91	\$ 2,641.58	\$ -	\$ 53,895.20	C491
3311131314460200.00		48 in X 42 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 59,434.43	\$ 2,641.58	\$ -	\$ 66,885.72	C491
3311131314460200.00		48 in X 48 in Mechanical Joint Di(Ductile Iron) Cross	EA	\$ 4,809.71	\$ 63,192.11	\$ 2,641.58	\$ -	\$ 70,643.40	C491
331113230000.00		Plastic Public Water Utility Distribution Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
331113231200.00		Pressure Pipe- Class 200- Sadr 21		\$ -	\$ -	\$ -	\$ -	\$ -	
331113231212.00		No Trenching Or Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132312120100.00		3/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 1.62	\$ 1.65	\$ -	\$ -	\$ 3.27	C318
3311132312120100.00		1 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 1.60	\$ 1.74	\$ -	\$ -	\$ 3.34	C318
3311132312120100.00		1-1/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 2.06	\$ 4.98	\$ -	\$ -	\$ 7.04	C318
3311132312120110.00		1-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 2.19	\$ 6.39	\$ -	\$ -	\$ 8.58	C318
3311132312120110.00		2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 2.39	\$ 9.10	\$ -	\$ -	\$ 11.49	C318
3311132312120110.00		2-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 2.63	\$ 14.08	\$ -	\$ -	\$ 16.71	C318
3311132312120110.00		3 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 3.10	\$ 20.81	\$ -	\$ -	\$ 23.90	C318
3311132312120110.00		4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 3.29	\$ 34.55	\$ -	\$ -	\$ 37.84	C318
3311132312120120.00		6 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 3.51	\$ 78.87	\$ -	\$ -	\$ 82.38	C318
3311132312120120.00		8 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Pressure Pipe Diameter- Class 200	LF	\$ 3.76	\$ 0.82	\$ -	\$ -	\$ 4.58	C318
33111323121214.00		With Trenching To 3 ft- No Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132312140100.00		With Trench To 3 ft Deep- 3/4 in- Pvc- Pressure Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 7.01	\$ 1.74	\$ 9.81	\$ -	\$ 18.56	C321
3311132312140100.00		With Trench To 3 ft Deep- 1 in- Pvc- Pressure Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 7.51	\$ 4.98	\$ 10.51	\$ -	\$ 23.00	C321
3311132312140100.00		With Trench To 3 ft Deep- 1.5 in- Pvc- Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 8.09	\$ 6.39	\$ 11.32	\$ -	\$ 25.79	C321
3311132312140110.00		With Trench To 3 ft Deep- 2 in- Pvc- Pressure Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 9.56	\$ 9.10	\$ 13.37	\$ -	\$ 32.03	C321
3311132312140110.00		With Trench To 3 ft Deep- 2.5 in- Pvc- Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 10.52	\$ 14.08	\$ 14.71	\$ -	\$ 39.31	C321
3311132312140110.00		With Trench To 3 ft Deep- 3 in- Pvc- Pressure Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 12.02	\$ 20.81	\$ 16.82	\$ -	\$ 49.64	C321
3311132312140110.00		With Trench To 3 ft Deep- 4 in- Pvc- Pressure Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 14.02	\$ 34.55	\$ 19.61	\$ -	\$ 68.18	C321
3311132312140110.00		With Trench To 3 ft Deep- 6 in- Pvc- Pressure Piping- Water Distribution- Sdr (Standard Dimension Ratio) 21	LF	\$ 16.83	\$ 78.87	\$ 23.54	\$ -	\$ 119.24	C321
331113231400.00		Fittings- With Rubber Gaskets		\$ -	\$ -	\$ -	\$ -	\$ -	
331113231412.00		Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132314120100.00		3/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 14.63	\$ 1.55	\$ -	\$ -	\$ 16.18	C318
3311132314120100.00		1 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 14.63	\$ 2.45	\$ -	\$ -	\$ 17.08	C318
3311132314120100.00		1-1/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 16.12	\$ 3.68	\$ -	\$ -	\$ 19.80	C318
3311132314120110.00		1-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 17.56	\$ 4.74	\$ -	\$ -	\$ 22.30	C318
3311132314120110.00		2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 23.11	\$ 8.01	\$ -	\$ -	\$ 31.12	C318
3311132314120110.00		2-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 66.62	\$ 10.55	\$ -	\$ -	\$ 77.17	C318
3311132314120110.00		3 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 109.70	\$ 13.00	\$ -	\$ -	\$ 122.70	C318
3311132314120110.00		4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 131.64	\$ 21.34	\$ -	\$ -	\$ 152.98	C318
3311132314120120.00		6 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 149.59	\$ 41.95	\$ -	\$ -	\$ 191.54	C318
3311132314120120.00		8 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 149.59	\$ 79.40	\$ -	\$ -	\$ 228.99	C318
3311132314120120.00		10 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 90 Degree Elbow Diameter- Class 200- Pressure							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3311132314120130.00		2-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 45 Degree Elbow Diameter- Class 200- Pres:	EA	\$ 29.28	\$ 27.80	\$ -	\$ -	\$ 57.08	C318
3311132314120140.00		3 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 45 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 109.70	\$ 43.09	\$ -	\$ -	\$ 152.79	C318
3311132314120140.00		4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 45 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 131.64	\$ 77.52	\$ -	\$ -	\$ 209.16	C318
3311132314120140.00		6 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 45 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 149.59	\$ 191.75	\$ -	\$ -	\$ 341.34	C318
3311132314120140.00		8 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 45 Degree Elbow Diameter- Class 200- Pressure	EA	\$ 149.59	\$ 461.42	\$ -	\$ -	\$ 611.01	C318
3311132314120140.00		10 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 45 Degree Elbow Diameter- Class 200- Pressur	EA	\$ 159.76	\$ 288.44	\$ -	\$ -	\$ 448.20	C318
3311132314120150.00		12 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc 45 Degree Elbow Diameter- Class 200- Pressur	EA	\$ 167.91	\$ 346.09	\$ -	\$ -	\$ 514.00	C318
331113231414.00		Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132314140100.00		3/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 30.64	\$ 2.21	\$ -	\$ -	\$ 32.85	C318
3311132314140100.00		1 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 30.64	\$ 4.01	\$ -	\$ -	\$ 34.65	C318
3311132314140100.00		1-1/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 32.91	\$ 5.81	\$ -	\$ -	\$ 38.72	C318
3311132314140110.00		1-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 47.01	\$ 7.77	\$ -	\$ -	\$ 54.78	C318
3311132314140110.00		2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 57.33	\$ 11.28	\$ -	\$ -	\$ 68.62	C318
3311132314140110.00		2-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 75.48	\$ 18.64	\$ -	\$ -	\$ 94.12	C318
3311132314140110.00		3 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 131.64	\$ 24.41	\$ -	\$ -	\$ 156.05	C318
3311132314140110.00		4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 176.94	\$ 44.24	\$ -	\$ -	\$ 221.17	C318
3311132314140120.00		6 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 225.41	\$ 148.41	\$ -	\$ -	\$ 373.82	C318
3311132314140120.00		8 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 225.41	\$ 172.72	\$ -	\$ -	\$ 398.13	C318
3311132314140120.00		10 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 235.07	\$ 201.91	\$ -	\$ -	\$ 436.98	C318
3311132314140120.00		10 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Tee Class 200- Pressure Pipe	EA	\$ 241.99	\$ 242.28	\$ -	\$ -	\$ 484.27	C318
331113231416.00		Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132314160100.00		3/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe C	EA	\$ 14.63	\$ 0.70	\$ -	\$ -	\$ 15.32	C318
3311132314160100.00		1 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe Cou	EA	\$ 14.63	\$ 1.14	\$ -	\$ -	\$ 15.77	C318
3311132314160100.00		1-1/4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe	EA	\$ 14.80	\$ 1.47	\$ -	\$ -	\$ 16.27	C318
3311132314160110.00		1-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe	EA	\$ 17.56	\$ 1.72	\$ -	\$ -	\$ 19.28	C318
3311132314160110.00		2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe Cou	EA	\$ 23.11	\$ 2.74	\$ -	\$ -	\$ 25.85	C318
3311132314160110.00		2-1/2 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe	EA	\$ 29.28	\$ 6.01	\$ -	\$ -	\$ 35.29	C318
3311132314160110.00		3 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe Cou	EA	\$ 109.70	\$ 9.44	\$ -	\$ -	\$ 119.14	C318
3311132314160110.00		4 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe Cou	EA	\$ 131.64	\$ 13.82	\$ -	\$ -	\$ 145.46	C318
3311132314160120.00		6 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe Cou	EA	\$ 149.59	\$ 43.26	\$ -	\$ -	\$ 192.85	C318
3311132314160120.00		8 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe Cou	EA	\$ 149.59	\$ 80.75	\$ -	\$ -	\$ 230.34	C318
3311132314160120.00		10 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe	EA	\$ 159.76	\$ 100.94	\$ -	\$ -	\$ 260.70	C318
3311132314160120.00		12 in Diameter Sdr (Standard Dimension Ratio) 21 Pvc Coupling Diameter- Class 200 Pressure Pipe	EA	\$ 167.91	\$ 121.10	\$ -	\$ -	\$ 289.01	C318
331113231600.00		Class 150- Sadr 18- Wawa C900		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132316000100.00		4 in Diameter Piping- Pvc Sdr (Standard Dimension Ratio) 18- Class 150- Awwa C900	LF	\$ 18.28	\$ 10.34	\$ -	\$ -	\$ 28.63	C318
3311132316000100.00		4 in Diameter 90 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 97.90	\$ 109.90	\$ -	\$ -	\$ 207.80	C486
3311132316000100.00		4 in Diameter 45 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 127.92	\$ 87.00	\$ -	\$ -	\$ 214.92	C486
3311132316000110.00		4 in Diameter Tee- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 177.01	\$ 87.98	\$ -	\$ -	\$ 265.00	C486
3311132316000110.00		4 in Diameter Coupling- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 206.17	\$ 306.84	\$ -	\$ -	\$ 513.01	C486
3311132316000110.00		6 in Diameter Piping- Pvc Sdr (Standard Dimension Ratio) 18- Class 150- Awwa C900	LF	\$ 20.26	\$ 19.22	\$ -	\$ -	\$ 39.48	C318
3311132316000110.00		6 in Diameter 90 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 124.29	\$ 145.10	\$ -	\$ -	\$ 269.39	C486
3311132316000110.00		6 in Diameter 45 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 147.26	\$ 116.44	\$ -	\$ -	\$ 263.70	C486
3311132316000120.00		6 in Diameter Tee- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 206.17	\$ 157.73	\$ -	\$ -	\$ 363.90	C486
3311132316000120.00		6 in Diameter Coupling- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 230.58	\$ 451.12	\$ -	\$ -	\$ 681.70	C486
3311132316000120.00		8 in Diameter Piping- Pvc Sdr (Standard Dimension Ratio) 18- Class 150- Awwa C900	LF	\$ 22.70	\$ 34.06	\$ -	\$ -	\$ 56.75	C318
3311132316000120.00		8 in Diameter 90 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 153.72	\$ 365.14	\$ -	\$ -	\$ 518.86	C486
3311132316000120.00		8 in Diameter 45 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 156.47	\$ 288.73	\$ -	\$ -	\$ 445.19	C486
3311132316000130.00		8 in Diameter Tee- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 236.82	\$ 287.91	\$ -	\$ -	\$ 524.73	C486
3311132316000130.00		8 in Diameter Coupling- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 240.06	\$ 508.56	\$ -	\$ -	\$ 748.62	C486
3311132316000130.00		10 in Diameter Piping- Pvc Sdr (Standard Dimension Ratio) 18- Class 150- Awwa C900	LF	\$ 26.33	\$ 53.19	\$ -	\$ -	\$ 79.52	C318
3311132316000130.00		10 in Diameter 90 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 171.81	\$ 383.46	\$ -	\$ -	\$ 555.26	C486
3311132316000130.00		10 in Diameter 45 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 175.24	\$ 431.09	\$ -	\$ -	\$ 606.33	C486
3311132316000140.00		10 in Diameter Tee- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 265.52	\$ 403.20	\$ -	\$ -	\$ 668.72	C486
3311132316000140.00		10 in Diameter Coupling- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 265.52	\$ 651.13	\$ -	\$ -	\$ 916.65	C486
3311132316000140.00		12 in Diameter Piping- Pvc Sdr (Standard Dimension Ratio) 18- Class 150- Awwa C900	LF	\$ 36.57	\$ 77.19	\$ -	\$ -	\$ 113.76	C318
3311132316000140.00		12 in Diameter 90 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 196.90	\$ 411.95	\$ -	\$ -	\$ 608.86	C486
3311132316000140.00		12 in Diameter 45 Degree Elbow- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 180.66	\$ 546.38	\$ -	\$ -	\$ 727.04	C486
3311132316000150.00		12 in Diameter Tee- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 261.56	\$ 569.68	\$ -	\$ -	\$ 831.24	C486
3311132316000150.00		12 in Diameter Coupling- Pvc Sdr (Standard Dimension Ratio) 18- Class 150 Pipe- Awwa- C900	EA	\$ 265.52	\$ 705.91	\$ -	\$ -	\$ 971.43	C486
331113231800.00		Schedule 40		\$ -	\$ -	\$ -	\$ -	\$ -	
331113231812.00		Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132318120100.00		Piping- Water Distribution- Pvc- Schedule 40- 1 in	LF	\$ 1.88	\$ 3.41	\$ -	\$ -	\$ 5.29	C318
3311132318120100.00		Piping- Water Distribution- Pvc- Schedule 40- 1.5 in	LF	\$ 2.06	\$ 5.59	\$ -	\$ -	\$ 7.65	C318
3311132318120100.00		Piping- Water Distribution- Pvc- Schedule 40- 2 in	LF	\$ 2.51	\$ 7.43	\$ -	\$ -	\$ 9.93	C318
3311132318120110.00		Piping- Water Distribution- Pvc- Schedule 40- 2.5 in	LF	\$ 2.53	\$ 11.76	\$ -	\$ -	\$ 14.29	C318
3311132318120110.00		Piping- Water Distribution- Pvc- Schedule 40- 3 in	LF	\$ 2.63	\$ 15.30	\$ -	\$ -	\$ 17.93	C318
3311132318120110.00		Piping- Water Distribution- Pvc- Schedule 40- 4 in	LF	\$ 3.10	\$ 21.82	\$ -	\$ -	\$ 24.92	C318
3311132318120110.00		Piping- Water Distribution- Pvc- Schedule 40- 6 in	LF	\$ 3.29	\$ 38.45	\$ -	\$ -	\$ 41.74	C318
331113231814.00		Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132318140100.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 90 Degree- 1 in	EA	\$ 14.63	\$ 2.61	\$ -	\$ -	\$ 17.24	C318
3311132318140100.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 90 Degree- 1.5 in	EA	\$ 30.64	\$ 2.51	\$ -	\$ -	\$ 33.15	C318
3311132318140100.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 90 Degree- 2 in	EA	\$ 38.72	\$ 4.70	\$ -	\$ -	\$ 43.42	C318
3311132318140110.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 90 Degree- 2.5 in	EA	\$ 57.33	\$ 23.13	\$ -	\$ -	\$ 80.47	C318
3311132318140110.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 90 Degree- 3 in	EA	\$ 109.70	\$ 24.28	\$ -	\$ -	\$ 133.98	C318
3311132318140110.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 90 Degree- 4 in	EA	\$ 131.64	\$ 32.34	\$ -	\$ -	\$ 163.98	C318
3311132318140110.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 90 Degree- 6 in	EA	\$ 149.59	\$ 133.76	\$ -	\$ -	\$ 283.35	C318
3311132318140110.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 45 Degree- 1 in	EA	\$ 14.63	\$ 3.87	\$ -	\$ -	\$ 18.49	C318
3311132318140120.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 45 Degree- 1.5 in	EA	\$ 30.64	\$ 6.76	\$ -	\$ -	\$ 37.40	C318
3311132318140120.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 45 Degree- 2 in	EA	\$ 38.72	\$ 8.81	\$ -	\$ -	\$ 47.53	C318
3311132318140120.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 45 Degree- 2.5 in	EA	\$ 57.33	\$ 22.96	\$ -	\$ -	\$ 80.29	C318
3311132318140120.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 45 Degree- 3 in	EA	\$ 109.70	\$ 48.60	\$ -	\$ -	\$ 158.30	C318
3311132318140120.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 45 Degree- 4 in	EA	\$ 131.64	\$ 36.75	\$ -	\$ -	\$ 168.39	C318
3311132318140130.00		Piping- Water Distribution- Pvc- Schedule 40- Elbow- 45 Dig- 6 in	EA	\$ 149.59	\$ 129.11	\$ -	\$ -	\$ 278.71	C318
331113231816.00		Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132318160100.00		Piping- Water Distribution- Pvc- Schedule 40- Tee- 1 in	EA	\$ 30.64	\$ 2.75	\$ -	\$ -	\$ 33.39	C318
3311132318160100.00		Piping- Water Distribution- Pvc- Schedule 40- Tee- 1.5 in	EA	\$ 47.01	\$ 3.80	\$ -	\$ -	\$ 50.81	C318
3311132318160100.00		Piping- Water Distribution- Pvc- Schedule 40- Tee- 2 in	EA	\$ 57.33	\$ 5.47	\$ -	\$ -	\$ 62.80	C318
3311132318160110.00		Piping- Water Distribution- Pvc- Schedule 40- Tee- 2.5 in	EA	\$ 75.48	\$ 24.91	\$ -	\$ -	\$ 100.39	C318
3311132318160110.00		Piping- Water Distribution- Pvc- Schedule 40- Tee- 3 in	EA	\$ 131.64	\$ 27.64	\$ -	\$ -	\$ 159.28	C318
3311132318160110.00		Piping- Water Distribution- Pvc- Schedule 40- Tee- 4 in	EA	\$ 176.94	\$ 48.74	\$ -	\$ -	\$ 225.68	C318
3311132318160110.00		Piping- Water Distribution- Pvc- Schedule 40- Tee- 6 in	EA	\$ 225.41	\$ 204.41	\$ -	\$ -	\$ 429.82	C318
331113231818.00		Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132318180100.00		Piping- Water Distribution- Pvc- Schedule 40- Coupling- 1 in	EA	\$ 14.63	\$ 1.92	\$ -	\$ -	\$ 16.54	C318
3311132318180100.00		Piping- Water Distribution- Pvc- Schedule 40- Coupling- 1.5 in	EA	\$ 30.64	\$ 1.67	\$ -	\$ -	\$ 32.31	C318
3311132318180100.00		Piping- Water Distribution- Pvc- Schedule 40- Coupling- 2 in	EA	\$ 38.72	\$ 2.19	\$ -	\$ -	\$ 40.91	C318
3311132318180110.00		Piping- Water Distribution- Pvc- Schedule 40- Coupling- 2.5 in	EA	\$ 57.33	\$ 6.38	\$ -	\$ -	\$ 63.71	C318
3311132318180110.00		Piping- Water Distribution- Pvc- Schedule 40- Coupling- 3 in	EA	\$ 109.70	\$ 21.29	\$ -	\$ -	\$ 130.99	C318
3311132318180110.00		Piping- Water Distribution- Pvc- Schedule 40- Coupling- 4 in	EA	\$ 131.64	\$ 14.65	\$ -	\$ -	\$ 146.29	C318
3311132318180110.00		Piping- Water Distribution- Pvc- Schedule 40- Coupling- 6 in	EA	\$ 149.59	\$ 57.42	\$ -	\$ -	\$ 207.01	C318
331113231822.00		Reducer		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132318220100.00		Piping- Water Distribution- Pvc- Schedule 40- Reducer- 4 in X 2 in	EA	\$ -	\$ 18.15	\$ -	\$ -	\$ 18.15	
3311132318220100.00		Piping- Water Distribution- Pvc- Schedule 40- Reducer- 6 in X 4 in	EA	\$ -	\$ 1				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3311132318220100.00		Piping- Water Distribution- Pvc- Schedule 40- Reducer- 8 in X 6 in	EA	\$ -	\$ 168.23	\$ -	\$ -	\$ 168.23	
3311132318220110.00		Piping- Water Distribution- Pvc- Schedule 40- Reducer- 10 in X 8 in	EA	\$ -	\$ 338.68	\$ -	\$ -	\$ 338.68	
3311132318220110.00		Piping- Water Distribution- Pvc- Schedule 40- Reducer- 8 in X 4 in	EA	\$ -	\$ 256.19	\$ -	\$ -	\$ 256.19	
3311132318220110.00		Piping- Water Distribution- Pvc- Schedule 40- Reducer- 12 in X 8 in	EA	\$ -	\$ 570.37	\$ -	\$ -	\$ 570.37	
331113231824.00		Flange Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132318240100.00		Piping- Water Distribution- Pvc- Schedule 40- Flange Assemblies- 3 in	EA	\$ -	\$ 71.17	\$ -	\$ -	\$ 71.17	
3311132318240100.00		Piping- Water Distribution- Pvc- Schedule 40- Flange Assemblies- 4 in	EA	\$ -	\$ 89.33	\$ -	\$ -	\$ 89.33	
3311132318240100.00		Piping- Water Distribution- Pvc- Schedule 40- Flange Assemblies- 6 in	EA	\$ -	\$ 142.30	\$ -	\$ -	\$ 142.30	
3311132318240110.00		Piping- Water Distribution- Pvc- Schedule 40- Flange Assemblies- 8 in	EA	\$ -	\$ 201.23	\$ -	\$ -	\$ 201.23	
3311132318240110.00		Piping- Water Distribution- Pvc- Schedule 40- Flange Assemblies- 10 in	EA	\$ -	\$ 316.31	\$ -	\$ -	\$ 316.31	
331113232200.00		Schedule 80		\$ -	\$ -	\$ -	\$ -	\$ -	
331113232212.00		Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132322120100.00		Piping- Water Distribution- Pvc- Schedule 80- 1 in	LF	\$ 4.39	\$ 8.13	\$ -	\$ -	\$ 12.52	C318
3311132322120100.00		Piping- Water Distribution- Pvc- Schedule 80- 1.5 in	LF	\$ 4.39	\$ 13.81	\$ -	\$ -	\$ 18.20	C318
3311132322120100.00		Piping- Water Distribution- Pvc- Schedule 80- 2 in	LF	\$ 5.27	\$ 19.23	\$ -	\$ -	\$ 24.50	C318
3311132322120110.00		Piping- Water Distribution- Pvc- Schedule 80- 2.5 in	LF	\$ 5.27	\$ 28.84	\$ -	\$ -	\$ 34.10	C318
3311132322120110.00		Piping- Water Distribution- Pvc- Schedule 80- 3 in	LF	\$ 10.45	\$ 35.93	\$ -	\$ -	\$ 46.37	C318
3311132322120110.00		Piping- Water Distribution- Pvc- Schedule 80- 4 in	LF	\$ 10.45	\$ 52.11	\$ -	\$ -	\$ 62.56	C318
3311132322120110.00		Piping- Water Distribution- Pvc- Schedule 80- 6 in	LF	\$ 11.65	\$ 100.15	\$ -	\$ -	\$ 111.81	C318
331113232214.00		Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132322140100.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 90 Degree- 1 in	EA	\$ 14.63	\$ 6.24	\$ -	\$ -	\$ 20.87	C318
3311132322140100.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 90 Degree- 1.5 in	EA	\$ 30.64	\$ 15.17	\$ -	\$ -	\$ 45.81	C318
3311132322140100.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 90 Degree- 2 in	EA	\$ 38.72	\$ 18.34	\$ -	\$ -	\$ 57.06	C318
3311132322140110.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 90 Degree- 2.5 in	EA	\$ 57.33	\$ 39.72	\$ -	\$ -	\$ 97.06	C318
3311132322140110.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 90 Degree- 3 in	EA	\$ 109.70	\$ 47.78	\$ -	\$ -	\$ 157.48	C318
3311132322140110.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 90 Degree- 4 in	EA	\$ 131.64	\$ 86.03	\$ -	\$ -	\$ 217.67	C318
3311132322140110.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 90 Degree- 6 in	EA	\$ 149.59	\$ 172.85	\$ -	\$ -	\$ 322.44	C318
3311132322140110.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 45 Degree- 1 in	EA	\$ 14.63	\$ 6.24	\$ -	\$ -	\$ 20.87	C318
3311132322140120.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 45 Degree- 1.5 in	EA	\$ 30.64	\$ 15.17	\$ -	\$ -	\$ 45.81	C318
3311132322140120.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 45 Degree- 2 in	EA	\$ 38.72	\$ 18.34	\$ -	\$ -	\$ 57.06	C318
3311132322140120.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 45 Degree- 2.5 in	EA	\$ 57.33	\$ 39.72	\$ -	\$ -	\$ 97.06	C318
3311132322140120.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 45 Degree- 3 in	EA	\$ 109.70	\$ 47.78	\$ -	\$ -	\$ 157.48	C318
3311132322140120.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 45 Degree- 4 in	EA	\$ 131.64	\$ 86.03	\$ -	\$ -	\$ 217.67	C318
3311132322140130.00		Piping- Water Distribution- Pvc- Schedule 80- Elbow- 45 Dig- 6 in	EA	\$ 149.59	\$ 172.85	\$ -	\$ -	\$ 322.44	C318
331113232216.00		Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132322160100.00		Piping- Water Distribution- Pvc- Schedule 80- Tee- 1 in	EA	\$ 30.64	\$ 7.49	\$ -	\$ -	\$ 38.13	C318
3311132322160100.00		Piping- Water Distribution- Pvc- Schedule 80- Tee- 1.5 in	EA	\$ 47.01	\$ 18.20	\$ -	\$ -	\$ 65.22	C318
3311132322160100.00		Piping- Water Distribution- Pvc- Schedule 80- Tee- 2 in	EA	\$ 57.33	\$ 22.01	\$ -	\$ -	\$ 79.34	C318
3311132322160110.00		Piping- Water Distribution- Pvc- Schedule 80- Tee- 2.5 in	EA	\$ 75.48	\$ 47.67	\$ -	\$ -	\$ 123.15	C318
3311132322160110.00		Piping- Water Distribution- Pvc- Schedule 80- Tee- 3 in	EA	\$ 131.64	\$ 57.34	\$ -	\$ -	\$ 188.98	C318
3311132322160110.00		Piping- Water Distribution- Pvc- Schedule 80- Tee- 4 in	EA	\$ 173.21	\$ 103.23	\$ -	\$ -	\$ 276.44	C318
3311132322160110.00		Piping- Water Distribution- Pvc- Schedule 80- Tee- 6 in	EA	\$ 225.41	\$ 207.42	\$ -	\$ -	\$ 432.83	C318
331113232218.00		Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132322180100.00		Piping- Water Distribution- Pvc- Schedule 80- Coupling- 1 in	EA	\$ 14.63	\$ 6.13	\$ -	\$ -	\$ 20.75	C318
3311132322180100.00		Piping- Water Distribution- Pvc- Schedule 80- Coupling- 1.5 in	EA	\$ 30.64	\$ 13.44	\$ -	\$ -	\$ 44.08	C318
3311132322180100.00		Piping- Water Distribution- Pvc- Schedule 80- Coupling- 2 in	EA	\$ 38.72	\$ 12.96	\$ -	\$ -	\$ 51.68	C318
3311132322180110.00		Piping- Water Distribution- Pvc- Schedule 80- Coupling- 2.5 in	EA	\$ 23.11	\$ 35.85	\$ -	\$ -	\$ 58.96	C318
3311132322180110.00		Piping- Water Distribution- Pvc- Schedule 80- Coupling- 3 in	EA	\$ 43.88	\$ 36.75	\$ -	\$ -	\$ 80.63	C318
3311132322180110.00		Piping- Water Distribution- Pvc- Schedule 80- Coupling- 4 in	EA	\$ 54.85	\$ 98.94	\$ -	\$ -	\$ 153.79	C318
3311132322180110.00		Piping- Water Distribution- Pvc- Schedule 80- Coupling- 6 in	EA	\$ 62.81	\$ 31.61	\$ -	\$ -	\$ 94.41	C318
331113240000.00		Piping- Water Distribution- Copper		\$ -	\$ -	\$ -	\$ -	\$ -	
331113241200.00		Tubing- Type K		\$ -	\$ -	\$ -	\$ -	\$ -	
3311132412000100.00		Piping- Water Distribution- 3/4 in Diameter- 20 ft Joints- Copper- Tubing- Type K	LF	\$ 8.78	\$ 15.22	\$ -	\$ -	\$ 23.99	C318
3311132412000100.00		Piping- Water Distribution- 1 in Diameter- 20 ft Joints- Copper- Tubing- Type	LF	\$ 4.56	\$ 19.81	\$ -	\$ -	\$ 24.38	C307
3311132412000100.00		Piping- Water Distribution- 1.5 in Diameter- 20 ft Joints- Copper- Tubing- Type K	LF	\$ 10.97	\$ 31.98	\$ -	\$ -	\$ 42.95	C318
3311132412000110.00		Piping- Water Distribution- 2 in Diameter- 20 ft Joints- Copper- Tubing- Type	LF	\$ 12.54	\$ 49.06	\$ -	\$ -	\$ 61.60	C318
3311132412000110.00		Piping- Water Distribution- 2.5 in Diameter- 20 ft Joints- Copper- Tubing- Type K	LF	\$ 9.02	\$ 71.71	\$ -	\$ -	\$ 80.72	C318
3311132412000110.00		Piping- Water Distribution- 3 in Diameter- 20 ft Joints- Copper- Tubing- Type	LF	\$ 9.82	\$ 98.22	\$ -	\$ -	\$ 108.04	C318
331113330000.00		Concrete Public Water Utility Distribution Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
331113331200.00		Prestressed Concrete Pipe- 100 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
3311133312000100.00		20 in Prestressed Concrete Pipe 100 Psi	LF	\$ 27.64	\$ 152.48	\$ 7.52	\$ -	\$ 187.79	C175
3311133312000100.00		24 in Prestressed Concrete Pipe 100 Psi	LF	\$ 36.43	\$ 58.47	\$ 9.91	\$ -	\$ 105.02	C175
3311133312000100.00		30 in Prestressed Concrete Pipe 100 Psi	LF	\$ 42.63	\$ 81.70	\$ 11.59	\$ -	\$ 136.16	C175
3311133312000110.00		36 in Prestressed Concrete Pipe 100 Psi	LF	\$ 52.07	\$ 120.84	\$ 14.16	\$ -	\$ 187.35	C175
3311133312000110.00		42 in Prestressed Concrete Pipe 100 Psi	LF	\$ 57.25	\$ 148.81	\$ 15.57	\$ -	\$ 221.94	C175
3311133312000110.00		48 in Prestressed Concrete Pipe 100 Psi	LF	\$ 62.61	\$ 179.77	\$ 17.03	\$ -	\$ 259.76	C175
331113331400.00		Piping- Water Distribution- Reinforced Concrete 150 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
331113331412.00		Concrete Cylinder Pipe (Ccp)		\$ -	\$ -	\$ -	\$ -	\$ -	
3311133314120100.00		Piping- Water Distribution- 15 in Diameter- 150 Psi- Ccp- 40 ft Long	LF	\$ 25.81	\$ 93.77	\$ 21.34	\$ -	\$ 140.92	C120
3311133314120100.00		Piping- Water Distribution- 24 in Diameter- 150 Psi- Ccp- 40 ft Long	LF	\$ 37.73	\$ 135.16	\$ 31.19	\$ -	\$ 204.08	C120
3311133314120100.00		Piping- Water Distribution- 36 in Diameter- 150 Psi- Ccp- 40 ft Long	LF	\$ 64.18	\$ 380.10	\$ 105.22	\$ -	\$ 549.51	C220
3311133314120110.00		Piping- Water Distribution- 48 in Diameter- 150 Psi- Ccp- 40 ft Long	LF	\$ 70.75	\$ 598.56	\$ 115.99	\$ -	\$ 785.30	C220
331113331414.00		Prestressed Concrete Cylinder Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3311133314140100.00		Piping- Water Distribution- 60 in Diameter- 150 Psi- Pccp- 24 ft Long	LF	\$ 94.32	\$ 941.72	\$ 77.97	\$ -	\$ 1,114.01	C462
331113331416.00		Concrete Cylinder Pipe Elbow- 90		\$ -	\$ -	\$ -	\$ -	\$ -	
3311133314160100.00		Piping- Water Distribution- 12 in Diameter- Ccp Elbow- 90 Degree- 150 Psi	EA	\$ 153.27	\$ 1,288.22	\$ 126.71	\$ -	\$ 1,568.20	C120
3311133314160100.00		Piping- Water Distribution- 24 in Diameter- Ccp Elbow- 90 Degree- 150 Psi	EA	\$ 817.41	\$ 2,275.74	\$ 675.77	\$ -	\$ 3,768.93	C120
3311133314160100.00		Piping- Water Distribution- 36 in Diameter- Ccp Elbow- 90 Degree- 150 Psi	EA	\$ 327.84	\$ 6,267.66	\$ 271.03	\$ -	\$ 6,866.54	C462
3311133314160110.00		Piping- Water Distribution- 48 in Diameter- Ccp Elbow- 90 Degree- 150 Psi	EA	\$ 408.71	\$ 10,375.95	\$ 337.89	\$ -	\$ 11,122.54	C462
331113331418.00		Prestressed Concrete Cylinder Pipe Elbow- 90		\$ -	\$ -	\$ -	\$ -	\$ -	
3311133314180100.00		Piping- Water Distribution- 60 in Diameter- Pccp Elbow- 90 Degree- 150 Psi	EA	\$ 490.45	\$ 16,302.99	\$ 405.46	\$ -	\$ 17,198.90	C462
331113331422.00		Concrete Cylinder Pipe Elbow- 45		\$ -	\$ -	\$ -	\$ -	\$ -	
3311133314220100.00		Piping- Water Distribution- 12 in Diameter- Ccp Elbow- 45 Degree- 150 Psi	EA	\$ 204.35	\$ 1,288.22	\$ 168.94	\$ -	\$ 1,661.52	C120
3311133314220100.00		Piping- Water Distribution- 24 in Diameter- Ccp Elbow- 45 Degree- 150 Psi	EA	\$ 817.41	\$ 2,275.74	\$ 675.77	\$ -	\$ 3,768.93	C120
3311133314220100.00		Piping- Water Distribution- 36 in Diameter- Ccp Elbow- 45 Degree- 150 Psi	EA	\$ 1,226.12	\$ 6,267.66	\$ 1,013.66	\$ -	\$ 8,507.44	C462
3311133314220110.00		Piping- Water Distribution- 48 in Diameter- Ccp Elbow- 45 Degree- 150 Psi	EA	\$ 1,656.92	\$ 10,375.95	\$ 1,369.81	\$ -	\$ 13,402.68	C462
331113331424.00		Prestressed Concrete Cylinder Pipe Elbow- 45		\$ -	\$ -	\$ -	\$ -	\$ -	
3311133314240100.00		Piping- Water Distribution- 60 in Diameter- Pccp Elbow- 45 Degree- 150 Psi	EA	\$ 2,452.24	\$ 16,302.99	\$ 2,027.32	\$ -	\$ 20,782.55	C462
331200000000.00		Water Utility Distribution Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
331213000000.00		Water Service Connections		\$ -	\$ -	\$ -	\$ -	\$ -	
331213130000.00		Water Supply Backflow Preventer Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
331213131200.00		Double Check Principle Note: Includes Valves And Four Test Cocks- Corrosion Resistant- Automatic C		\$ -	\$ -	\$ -	\$ -	\$ -	
331213131212.00		Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3312131312120100.00		Backflow Preventer- Auto- 2 Gate Valve- Test Cocks- Double Check- Thread- 3/4 in	EA	\$ 49.36	\$ 1,529.61	\$ -	\$ -	\$ 1,578.97	C316
3312131312120100.00		Backflow Preventer- Auto- 2 Gate Valve- Test Cocks- Double Check- Thread- 1 in	EA	\$ 56.41	\$ 1,587.16	\$ -	\$ -	\$ 1,643.58	C316
3312131312120100.00		Backflow Preventer- Auto- 2 Gate Valve- Test Cocks- Double Check- Thread- 1.5 in	EA	\$ 78.98	\$ 1,813.34	\$ -	\$ -	\$ 1,892.32	C316
3312131312120110.00		Backflow Preventer- Auto- 2 Gate Valve- Test Cocks- Double Check- Thread- 2 in	EA	\$ 113.47	\$ 2,231.94	\$ -	\$ -	\$ 2,345.42	C316
331213131214.00		Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
3312131312140100.00		Backflow Preventer- Flanged Outside Screw & Yoke- 1 in- Auto- 2 Gate Valve- Test Cocks- Double C	EA	\$ 159.23	\$ 1,662.92	\$ -	\$ -	\$ 1,822.15	C316
3312131312140100.00		Backflow Preventer- Flanged Outside Screw & Yoke- 1.5 in- Auto- 2 Gate Valve- Test Cocks- Double	EA	\$ 159.23	\$ 1,896.50	\$ -	\$ -	\$ 2,055.72	C316
3312131312140100.00		Backflow Preventer- Flanged Outside Screw & Yoke- 2 in- Auto- 2 Gate Valve- Test Cocks- Double C	EA	\$ 164.53	\$ 2,318.60	\$ -	\$ -	\$ 2,483.13	C316
3312131312140110.00		3 in Flanged Backflow Preventer With 2 Gate & 2 Check Valve & Auto Differential Pressure Relief Val	EA	\$ 376.01	\$ 3,769.52	\$ -	\$ -	\$ 4,145.53	C306

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3312131312140110.00		Backflow Preventer- Flanged Outside Screw & Yoke- 4 in- Auto- 2 Gate Valve- Test Cocks- Double Cl	EA	\$ 444.73	\$ 5,031.32	\$ -	\$ -	\$ 5,476.05	C318
3312131312140110.00		Backflow Preventer- Flanged Outside Screw & Yoke- 6 in- Auto- 2 Gate Valve- Test Cocks- Double Cl	EA	\$ 718.76	\$ 7,931.86	\$ -	\$ -	\$ 8,650.62	C322
3312131312140110.00		Backflow Preventer- Flanged Outside Screw & Yoke- 8 in- Auto- 2 Gate Valve- Test Cocks- Double Cl	EA	\$ 1,063.76	\$ 14,713.04	\$ -	\$ -	\$ 15,776.80	C322
331213131400.00		Reduced Pressure Principle		\$ -	\$ -	\$ -	\$ -	\$ -	
331213131412.00		Reduced Pressure Backflow Preventer Note: Threaded Valves Are Ball Type- Flanged Valves Are Outsi		\$ -	\$ -	\$ -	\$ -	\$ -	
3312131314120100.00		1/2 in Threaded Steel Reduced Pressure Backflow Preventer	EA	\$ 52.35	\$ 1,454.02	\$ -	\$ -	\$ 1,506.37	C340
3312131314120100.00		3/4 in Threaded Steel Reduced Pressure Backflow Preventer	EA	\$ 52.35	\$ 1,759.10	\$ -	\$ -	\$ 1,811.45	C340
3312131314120100.00		1 in Threaded Steel Reduced Pressure Backflow Preventer	EA	\$ 59.94	\$ 1,864.91	\$ -	\$ -	\$ 1,924.85	C340
3312131314120110.00		1-1/4 in Threaded Steel Reduced Pressure Backflow Preventer	EA	\$ 69.70	\$ 2,605.59	\$ -	\$ -	\$ 2,675.30	C340
3312131314120110.00		1-1/2 in Threaded Steel Reduced Pressure Backflow Preventer	EA	\$ 84.40	\$ 2,539.45	\$ -	\$ -	\$ 2,623.85	C340
3312131314120110.00		2 in Threaded Steel Reduced Pressure Backflow Preventer	EA	\$ 110.38	\$ 2,711.41	\$ 5.47	\$ -	\$ 2,827.26	C345
3312131314120110.00		2-1/2 in Flanged Steel Reduced Pressure Backflow Preventer- Iron	EA	\$ 279.54	\$ 4,695.36	\$ 13.86	\$ -	\$ 4,988.76	C345
3312131314120110.00		3 in Flanged Steel Reduced Pressure Backflow Preventer- Iron	EA	\$ 311.95	\$ 4,959.87	\$ 15.46	\$ -	\$ 5,287.29	C345
3312131314120120.00		4 in Flanged Steel Reduced Pressure Backflow Preventer- Iron	EA	\$ 467.92	\$ 6,613.20	\$ 23.20	\$ -	\$ 7,104.32	C345
3312131314120120.00		6 in Flanged Steel Reduced Pressure Backflow Preventer- Iron	EA	\$ 819.99	\$ 10,382.71	\$ -	\$ -	\$ 11,202.69	C310
3312131314120120.00		8 in Flanged Steel Reduced Pressure Backflow Preventer- Iron	EA	\$ 1,229.98	\$ 58,232.88	\$ -	\$ -	\$ 59,462.86	C310
3312131314120120.00		10 in Flanged Steel Reduced Pressure Backflow Preventer- Iron	EA	\$ 2,459.96	\$ 28,833.54	\$ -	\$ -	\$ 31,293.50	C310
331216000000.00		Water Utility Distribution Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
331216120000.00		Gate Valves- Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
3312161200000100.00		Piping- Gate Valve- Flanged- Cast Iron- 250 Psi- With Box- 4 in Diameter	EA	\$ 433.36	\$ 1,030.97	\$ 316.99	\$ -	\$ 1,781.32	C465
3312161200000100.00		Piping- Gate Valve- Flanged- Cast Iron- 250 Psi- With Box- 6 in Diameter	EA	\$ 509.84	\$ 1,333.80	\$ 372.93	\$ -	\$ 2,216.57	C465
3312161200000100.00		Piping- Gate Valve- Flanged- Cast Iron- 250 Psi- With Box- 8 in Diameter	EA	\$ 619.09	\$ 2,103.38	\$ 452.84	\$ -	\$ 3,175.31	C465
3312161200000110.00		Piping- Gate Valve- Flanged- Cast Iron- 250 Psi- With Box- 10 in Diameter	EA	\$ 722.27	\$ 3,313.41	\$ 528.32	\$ -	\$ 4,563.99	C465
3312161200000110.00		Piping- Gate Valve- Flanged- Cast Iron- 250 Psi- With Box- 12 in Diameter	EA	\$ 849.73	\$ 3,932.47	\$ 621.55	\$ -	\$ 5,403.75	C465
3312161200000110.00		14 in Cast Iron Gate Valve Includes Box	EA	\$ 4,809.71	\$ 19,239.14	\$ 2,641.58	\$ -	\$ 26,690.43	C491
3312161200000110.00		16 in Cast Iron Gate Valve Includes Box	EA	\$ 4,809.71	\$ 35,682.86	\$ 2,641.58	\$ -	\$ 43,134.15	C491
3312161200000110.00		3 in Cast Iron Gate Valve Includes Box	EA	\$ 861.55	\$ 1,459.11	\$ 633.98	\$ -	\$ 2,954.64	C490
3312161200000120.00		2 in Cast Iron Gate Valve- Includes Box	EA	\$ 633.49	\$ 987.80	\$ 466.16	\$ -	\$ 2,087.45	C490
3312161200000120.00		1 in Cast Iron Gate Valve- Includes Box	EA	\$ 473.38	\$ 822.47	\$ 348.34	\$ -	\$ 1,644.19	C490
331216140000.00		Post Indicator Valve		\$ -	\$ -	\$ -	\$ -	\$ -	
3312161400000100.00		Piping- Water Distribution- 5 ft Bury- 4 in Adjustable Valve- Post Indicator Valve	EA	\$ 531.88	\$ 1,752.03	\$ -	\$ -	\$ 2,283.91	C322
3312161400000100.00		Piping- Water Distribution- 5 ft Bury- 6 in Adjustable Valve- Post Indicator Valve	EA	\$ 531.88	\$ 1,922.23	\$ -	\$ -	\$ 2,454.11	C322
3312161400000100.00		Piping- Water Distribution- 5 ft Bury- 8 in Adjustable Valve- Post Indicator Valve	EA	\$ 531.88	\$ 2,406.32	\$ -	\$ -	\$ 2,938.20	C322
331216160000.00		Miscellaneous Accessories For Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
3312161600000100.00		For Grease Riser To Within 6 in Of Grade- Add To Gate Or Plug Valve	EA	\$ -	\$ 124.55	\$ -	\$ -	\$ 124.55	
331216180000.00		Cast Iron Roadway Grade Curb/Valve Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
331216181200.00		Roadway Grade Curb/Valve Boxes- Round Head With 4-1/4 in Shaft		\$ -	\$ -	\$ -	\$ -	\$ -	
3312161812000100.00		Base- Top & Cover- 18 in To 24 in	EA	\$ 49.63	\$ 89.95	\$ -	\$ -	\$ 139.58	C302
3312161812000100.00		Base- Top & Cover- 22 in To 28 in	EA	\$ 49.63	\$ 94.10	\$ -	\$ -	\$ 143.73	C302
3312161812000100.00		Base- Top & Cover- 30 in To 36 in	EA	\$ 54.66	\$ 105.18	\$ -	\$ -	\$ 159.83	C302
3312161812000110.00		Base- Top & Cover- 36 in To 48 in	EA	\$ 54.66	\$ 157.77	\$ -	\$ -	\$ 212.42	C302
3312161812000110.00		Base- Top & Cover- 48 in To 60 in	EA	\$ 59.65	\$ 194.32	\$ -	\$ -	\$ 253.96	C302
3312161812000110.00		18 in Extension Section	EA	\$ 9.93	\$ 48.15	\$ -	\$ -	\$ 58.07	C302
331216181400.00		Roadway Grade Water Meter Box & Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3312161814000100.00		Meter Box & Cover 12 in Width X 16 in Long X 16 in Diameter Meter	EA	\$ 69.70	\$ 185.23	\$ -	\$ -	\$ 254.93	C302
3312161814000100.00		Meter Box & Cover 9-3/4 in Width X 19-1/4 in Long X 16 in Diameter Oval Meter	EA	\$ 49.63	\$ 141.86	\$ -	\$ -	\$ 191.48	C302
3312161814000100.00		Meter Box Cast Iron Lid For Plastic	EA	\$ 9.93	\$ 47.04	\$ -	\$ -	\$ 56.97	C302
331216181600.00		Roadway Grade Water Meter Box & Cover		\$ -	\$ -	\$ -	\$ -	\$ -	
3312161816000100.00		One Cast Iron Valve Box- Screw Or Slip-Type- 3 ft-0 in	EA	\$ 78.32	\$ 183.53	\$ 57.63	\$ -	\$ 319.49	C490
3312161816000100.00		One Cast Iron Valve Box- Screw Or Slip-Type- 4 ft-0 in	EA	\$ 78.32	\$ 234.99	\$ 57.63	\$ -	\$ 370.94	C490
3312161816000100.00		One Cast Iron Valve Box- Screw Or Slip-Type- 5 ft-0 in	EA	\$ 78.32	\$ 286.44	\$ 57.63	\$ -	\$ 422.40	C490
3312161816000110.00		One Cast Iron Valve Box- Screw Or Slip-Type- 6 ft-0 in	EA	\$ 97.90	\$ 337.90	\$ 72.04	\$ -	\$ 507.85	C490
3312161816000110.00		One Cast Iron Valve Box- Screw Or Slip-Type- 7 ft-0 in	EA	\$ 97.90	\$ 389.36	\$ 72.04	\$ -	\$ 559.30	C490
3312161816000110.00		One Cast Iron Valve Box- Screw Or Slip-Type- 8 ft-0 in	EA	\$ 98.13	\$ 440.81	\$ 72.21	\$ -	\$ 611.15	C490
331223000000.00		Water Utility Pumping Stations		\$ -	\$ -	\$ -	\$ -	\$ -	
331223120000.00		33122312		\$ -	\$ -	\$ -	\$ -	\$ -	
331223121200.00		Breakable		\$ -	\$ -	\$ -	\$ -	\$ -	
3312231212000100.00		Piping- Water Distribution- 5 ft Deep- 4 in- Fire Hydrant- 2 Way- No Excavation/Backfill- Breakable	EA	\$ 350.65	\$ 2,542.11	\$ 279.08	\$ -	\$ 3,171.84	C323
3312231212000100.00		Piping- Water Distribution- 5 ft Deep- 6 in- Fire Hydrant- 2 Way- No Excavation/Backfill- Breakable	EA	\$ 350.65	\$ 2,609.67	\$ 279.08	\$ -	\$ 3,239.40	C323
3312231212000100.00		Piping- Water Distribution- 5 ft Deep- 8 in- Fire Hydrant- 2 Way- No Excavation/Backfill- Breakable	EA	\$ 467.53	\$ 2,757.25	\$ 372.11	\$ -	\$ 3,596.89	C323
331223121400.00		Remove & Reinstall Standard Fire Hydrant With 5 ft Note: Includes Storage And Cleaning. Excavation-		\$ -	\$ -	\$ -	\$ -	\$ -	
3312231214000100.00		Site Demolition Hydrants- Fire- Remove & Reset	EA	\$ 1,733.44	\$ -	\$ 1,267.96	\$ -	\$ 3,001.40	C465
331233000000.00		Water Utility Metering		\$ -	\$ -	\$ -	\$ -	\$ -	
331233120000.00		Water Supply Meters		\$ -	\$ -	\$ -	\$ -	\$ -	
331233121200.00		Detector- Serves Dual Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
3312331212000100.00		Water Supply Meter- Detector- 6 in Mainline X3 in Bypass- 1-600 Gpm- Serves Dual System	EA	\$ 831.06	\$ 23,695.63	\$ -	\$ -	\$ 24,526.69	C322
3312331212000100.00		Water Supply Meter- Detector- 8 in Mainline X 4 in By-Pass- 2800 Gpm- Serves Dual System	EA	\$ 1,022.85	\$ 35,968.39	\$ -	\$ -	\$ 36,991.24	C322
331233121400.00		Domestic/Commercial- Bronze		\$ -	\$ -	\$ -	\$ -	\$ -	
331233121412.00		Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3312331214120100.00		Water Supply Meter- To 20 Gpm- Bronze- Thread- 5/8 in Diameter- Domestic/Commercial	EA	\$ 49.36	\$ 176.17	\$ -	\$ -	\$ 225.53	C316
3312331214120100.00		Water Supply Meter- To 30 Gpm- Bronze- Thread- 3/4 in Diameter- Domestic/Commercial	EA	\$ 56.41	\$ 304.72	\$ -	\$ -	\$ 361.13	C316
3312331214120100.00		Water Supply Meter- To 50 Gpm- Bronze- Thread- 1 in Diameter- Domestic/Commercial	EA	\$ 65.81	\$ 414.25	\$ -	\$ -	\$ 480.06	C316
331233121414.00		Threaded/Flanged		\$ -	\$ -	\$ -	\$ -	\$ -	
3312331214140100.00		Water Supply Meter- To 100 Gpm- Bronze- Thread/Flanged/Fled- 1.5 in Diameter- Domestic/Commer	EA	\$ 98.72	\$ 1,285.60	\$ -	\$ -	\$ 1,384.32	C316
3312331214140100.00		Water Supply Meter- To 160 Gpm- Bronze- Thread/Flanged- 2 in Diameter- Domestic/Commercial	EA	\$ 131.63	\$ 1,704.61	\$ -	\$ -	\$ 1,836.23	C316
331233121416.00		Flanged- Compound		\$ -	\$ -	\$ -	\$ -	\$ -	
3312331214160100.00		3 in Diamter- 0-360 Gpm Water Service Meter Compound Type- Flanged & Bronze	EA	\$ 432.76	\$ 2,299.77	\$ -	\$ -	\$ 2,732.54	C306
3312331214160100.00		Water Supply Meter- To 500 Gpm- Bronze- Flanged- Compound- 4 in Diameter- Domestic/Commercia	EA	\$ 914.17	\$ 11,965.63	\$ -	\$ -	\$ 12,879.80	C318
3312331214160100.00		Water Supply Meter- To 1-000 Gpm- Bronze- Flanged- Compound- 6 in Diameter- Domestic/Commer	EA	\$ 1,371.25	\$ 17,224.72	\$ -	\$ -	\$ 18,595.97	C318
3312331214160110.00		Water Supply Meter- To 1-800 Gpm- Bronze- Flanged- Compound- 8 in Diameter- Domestic/Commer	EA	\$ 1,645.50	\$ 33,942.36	\$ -	\$ -	\$ 35,587.86	C318
331600000000.00		Water Utility Storage Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
331613000000.00		Aboveground Water Utility Storage Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
331613130000.00		Steel Aboveground Water Utility Storage Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
331613131200.00		Tanks Note: Roof Does Not Include Foundation/Pads. Price Includes Material- Fabrication- And Field E		\$ -	\$ -	\$ -	\$ -	\$ -	
331613131212.00		Steel- Ground Level		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312120100.00		Tanks- No Pipe/Pumps- 100-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 124,887.00	\$ 124,887.17	
3316131312120100.00		Tanks- No Pipe/Pumps- 250-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 180,306.00	\$ 180,305.87	
3316131312120100.00		Tanks- No Pipe/Pumps- 500-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 227,529.00	\$ 227,528.84	
3316131312120110.00		Tanks- No Pipe/Pumps- 750-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 257,580.00	\$ 257,579.82	
3316131312120110.00		Tanks- No Pipe/Pumps- 1-000-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 290,493.00	\$ 290,492.79	
3316131312120110.00		Tanks- No Pipe/Pumps- 2-000-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 416,421.00	\$ 416,420.70	
3316131312120110.00		Tanks- No Pipe/Pumps- 4-000-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 622,485.00	\$ 622,484.56	
3316131312120110.00		Tanks- No Pipe/Pumps- 6-000-000 Gallon- Steel- Ground Level- No Foundation	EA	\$ -	\$ -	\$ -	\$ 815,669.00	\$ 815,669.43	
331613131214.00		Steel- Standpipes Note: No Foundations. Price Includes Material- Fabrication- And Field Erection.		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312140100.00		Tanks- Steel Standpipes- 500-000 Gallon- 100 ft To Overflow- No Foundation	EA	\$ -	\$ -	\$ -	\$ 238,977.00	\$ 238,976.83	
3316131312140100.00		Tanks- Steel Standpipes- 750-000 Gallon- 100 ft To Overflow- No Foundation	EA	\$ -	\$ -	\$ -	\$ 270,459.00	\$ 270,458.81	
3316131312140100.00		Tanks- Steel Standpipes- 1-000-000 Gallon- 100 ft To Overflow- No Foundation	EA	\$ -	\$ -	\$ -	\$ 304,803.00	\$ 304,802.78	
3316131312140110.00		Tanks- Steel Standpipes- 1-500-000 Gallon- 100 ft To Overflow- No Foundation	EA	\$ -	\$ -	\$ -	\$ 379,215.00	\$ 379,214.73	
3316131312140110.00		Tanks- Steel Standpipes- 2-000-000 Gallon- 100 ft To Overflow- No Foundation	EA	\$ -	\$ -	\$ -	\$ 436,455.00	\$ 436,454.69	
331613131216.00		Steel- Storage Above Ground		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312160100.00		Tanks- Steel- 275 Gallon Capacity- Storage- Above Ground- With Support- Coating- Fittings- No Mat-	EA	\$ 265.40	\$ 624.94	\$ -	\$ -	\$ 890.34	C361
3316131312160100.00		Tanks- Steel- 550 Gallon Capacity- Storage- Above Ground- With Support- Coating- Fittings- No Mat-	EA	\$ 498.64	\$ 3,055.29	\$ -	\$ -	\$ 3,553.93	C361

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3316131312160100.00		Tanks- Steel- 1-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- P	EA	\$ 1,215.53	\$ 3,888.55	\$ -	\$ -	\$ 5,104.08	C363
3316131312160110.00		Tanks- Steel- 1500 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- Pu	EA	\$ 618.07	\$ 4,999.57	\$ -	\$ -	\$ 5,617.64	C363
3316131312160110.00		Tanks- Steel- 2-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- P	EA	\$ 639.75	\$ 4,999.57	\$ -	\$ -	\$ 5,639.33	C363
3316131312160110.00		Tanks- Steel- 3000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Fdn/Pur	EA	\$ 715.02	\$ 8,200.35	\$ -	\$ -	\$ 8,915.37	C363
3316131312160110.00		Tanks- Steel- 5-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- P	EA	\$ 911.65	\$ 11,110.15	\$ -	\$ -	\$ 12,021.80	C363
3316131312160110.00		Tanks- Steel- 8-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- P	EA	\$ 1,302.36	\$ 16,936.39	\$ -	\$ -	\$ 18,238.75	C363
3316131312160120.00		Tanks- Steel- 10-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- l	EA	\$ 1,458.64	\$ 18,252.41	\$ -	\$ -	\$ 19,711.05	C363
3316131312160120.00		Tanks- Steel- 12-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- l	EA	\$ 1,585.48	\$ 21,955.81	\$ -	\$ -	\$ 23,541.29	C363
3316131312160120.00		Tanks- Steel- 15-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- l	EA	\$ 1,736.48	\$ 25,553.39	\$ -	\$ -	\$ 27,289.86	C363
3316131312160120.00		Tanks- Steel- 20-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- l	EA	\$ 2,025.89	\$ 29,997.46	\$ -	\$ -	\$ 32,023.35	C363
3316131312160120.00		Tanks- Steel- 30-000 Gallon Cap- Storage- Above Ground- With Support- Coating- Fittings- No Mat- l	EA	\$ 2,805.08	\$ 44,969.74	\$ -	\$ -	\$ 47,774.82	C363
331613131220.00		Nitrous Oxide Tank- 6 Ton Capacity		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312200100.00		Tanks- Ground Storage- Nitrous Oxide- 6 Ton Capacity	EA	\$ 1,645.50	\$ 85,402.84	\$ -	\$ -	\$ 87,048.34	C361
331613131222.00		Plastic- Ground Level- Horizontal Cylinder Note: Includes Hold Down Straps And Lifting Lugs. Each T		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312220100.00		Tanks- Ground Storage- 550 Gallon- 4 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 1,787.00	\$ 1,786.81	
3316131312220100.00		Tanks- Ground Storage- 1-000 Gallon- 4 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 2,265.00	\$ 2,264.84	
3316131312220100.00		Tanks- Ground Storage- 2-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 3,353.00	\$ 3,353.47	
3316131312220110.00		Tanks- Ground Storage- 4-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 4,645.00	\$ 4,645.23	
3316131312220110.00		Tanks- Ground Storage- 6-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 5,803.00	\$ 5,803.20	
3316131312220110.00		Tanks- Ground Storage- 8-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 6,248.00	\$ 6,248.38	
3316131312220110.00		Tanks- Ground Storage- 10-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 7,168.00	\$ 7,167.94	
3316131312220110.00		Tanks- Ground Storage- 12-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 8,113.00	\$ 8,113.04	
3316131312220120.00		Tanks- Ground Storage- 15-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 16,145.00	\$ 16,144.60	
3316131312220120.00		Tanks- Ground Storage- 20-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 17,995.00	\$ 17,994.66	
3316131312220120.00		Tanks- Ground Storage- 25-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 28,994.00	\$ 28,994.11	
3316131312220120.00		Tanks- Ground Storage- 30-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 43,324.00	\$ 43,323.92	
3316131312220120.00		Tanks- Ground Storage- 40-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 48,066.00	\$ 48,066.46	
3316131312220130.00		Tanks- Ground Storage- 48-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 71,672.00	\$ 71,672.15	
3316131312220130.00		Tanks- Ground Storage- 50-000 Gallon- 6 in Np Connection- Plastic- Horizontal Cylinder	EA	\$ -	\$ -	\$ -	\$ 77,269.00	\$ 77,268.57	
3316131312220130.00		Tanks- Ground Storage- 1-000 Gallon- Plastic- Horizontal Cylinder- Double Wall	EA	\$ -	\$ -	\$ -	\$ 5,510.00	\$ 5,510.06	
331613131224.00		Steel- Ground Level- Horizontal Water Tank		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312240100.00		Tanks- Ground Storage- Steel- Horizontal Water Tank- 5-000 Gallon	EA	\$ -	\$ -	\$ -	\$ 6,667.00	\$ 6,667.02	
3316131312240100.00		Tanks- Ground Storage- Steel- Horizontal Water Tank- 10-000 Gallon	EA	\$ -	\$ -	\$ -	\$ 10,690.00	\$ 10,690.27	
3316131312240100.00		Tanks- Ground Storage- Steel- Horizontal Water Tank- 20-000 Gallon	EA	\$ -	\$ -	\$ -	\$ 16,352.00	\$ 16,352.02	
3316131312240110.00		Tanks- Ground Storage- Steel- Horizontal Water Tank- 35-000 Gallon	EA	\$ -	\$ -	\$ -	\$ 33,400.00	\$ 33,400.23	
331613131226.00		Steel- Galvanized- Ground Level- Vertical Water		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312260100.00		Tanks- Ground Storage- 5-000 Gallon- Steel- Galvanized- Vertical Water Tank	EA	\$ -	\$ -	\$ -	\$ 6,262.00	\$ 6,262.05	
3316131312260100.00		Tanks- Ground Storage- 10-000 Gallon- Steel- Galvanized- Vertical Water Tank	EA	\$ -	\$ -	\$ -	\$ 10,295.00	\$ 10,294.60	
3316131312260100.00		Tanks- Ground Storage- 20-000 Gallon- Steel- Galvanized- Vertical Water Tank	EA	\$ -	\$ -	\$ -	\$ 15,061.00	\$ 15,061.26	
3316131312260110.00		Tanks- Ground Storage- 35-000 Gallon- Steel- Galvanized- Vertical Water Tank	EA	\$ -	\$ -	\$ -	\$ 22,975.00	\$ 22,974.68	
3316131312260110.00		Tanks- Ground Storage- 250-000 Gallon- Steel- Galvanized- Vertical Water Tank	EA	\$ -	\$ -	\$ -	\$ 113,241.00	\$ 113,240.67	
3316131312260110.00		Tanks- Ground Storage- 500-000 Gallon- Steel- Galvanized- Vertical Water Tank	EA	\$ -	\$ -	\$ -	\$ 130,461.00	\$ 130,461.31	
331613131232.00		Aboveground Concrete Vaulted Storage Tanks Paint		\$ -	\$ -	\$ -	\$ -	\$ -	
3316131312320100.00		500 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 1,632.20	\$ 18,222.90	\$ 1,378.22	\$ -	\$ 21,233.33	C355
3316131312320100.00		1-000 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 1,877.04	\$ 25,001.37	\$ 1,584.95	\$ -	\$ 28,463.36	C355
3316131312320100.00		2-000 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 2,208.28	\$ 45,440.54	\$ 1,864.65	\$ -	\$ 49,513.47	C355
3316131312320110.00		4-000 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 5,362.96	\$ 70,625.43	\$ 4,528.43	\$ -	\$ 80,516.82	C355
3316131312320110.00		5-000 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 5,362.96	\$ 80,980.77	\$ 4,528.43	\$ -	\$ 90,872.15	C356
3316131312320110.00		6-000 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 6,256.78	\$ 91,332.50	\$ 5,283.17	\$ -	\$ 102,872.45	C356
3316131312320110.00		8-000 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 6,256.78	\$ 101,687.70	\$ 5,283.17	\$ -	\$ 113,227.65	C356
3316131312320110.00		10-000 Gallon Above Ground Double Wall Steel Tank Painted- In Place With Stand	EA	\$ 7,508.14	\$ 112,043.37	\$ 6,339.80	\$ -	\$ 125,891.31	C356
331616000000.00		Underground Water Utility Storage Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
331616120000.00		Tanks- Fiberglass And Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
331616121200.00		Fiberglass- Underground- Single Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
3316161212000100.00		Tank- 550 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Single V	EA	\$ 658.20	\$ 3,613.18	\$ -	\$ -	\$ 4,271.38	C361
3316161212000100.00		Tank- 1-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Single	EA	\$ 715.43	\$ 4,533.74	\$ -	\$ -	\$ 5,249.17	C361
3316161212000100.00		Tank- 2-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Single	EA	\$ 828.77	\$ 7,477.14	\$ -	\$ -	\$ 8,305.92	C363
3316161212000110.00		Tank- 3000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Single	EA	\$ 935.03	\$ 8,183.44	\$ -	\$ -	\$ 9,118.46	C363
3316161212000110.00		Tank- 5-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Single	EA	\$ 1,302.36	\$ 10,766.81	\$ -	\$ -	\$ 12,069.17	C363
3316161212000110.00		Tank- 8-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Single	EA	\$ 1,657.55	\$ 12,289.44	\$ -	\$ -	\$ 13,946.98	C363
3316161212000110.00		Tank- 10-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Singl	EA	\$ 1,823.30	\$ 15,880.14	\$ -	\$ -	\$ 17,703.44	C363
3316161212000110.00		Tank- 12-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Singl	EA	\$ 1,919.26	\$ 15,718.51	\$ -	\$ -	\$ 17,637.77	C363
3316161212000120.00		Tank- 15-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Singl	EA	\$ 2,145.06	\$ 25,217.98	\$ -	\$ -	\$ 27,363.04	C363
3316161212000120.00		Tank- 20-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Singl	EA	\$ 2,604.71	\$ 32,602.52	\$ -	\$ -	\$ 35,207.23	C363
3316161212000120.00		Tank- 30-000 Gallon- Ul Listed- No Manway- With Hold-Down Strap- Fiberglass- Underground- Singl	EA	\$ 3,646.60	\$ 82,366.85	\$ -	\$ -	\$ 86,013.45	C363
331616121400.00		Fiberglass- Underground- Double Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
3316161214000100.00		Tank- 550 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Double W	EA	\$ 715.43	\$ 8,125.23	\$ -	\$ -	\$ 8,840.67	C361
3316161214000100.00		Tank- 1-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Double	EA	\$ 783.57	\$ 12,941.69	\$ -	\$ -	\$ 13,725.27	C361
3316161214000100.00		Tank- 2-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Double	EA	\$ 889.41	\$ 13,799.35	\$ -	\$ -	\$ 14,688.77	C363
3316161214000110.00		Tank- 3000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Double V	EA	\$ 935.03	\$ 19,812.64	\$ -	\$ -	\$ 20,747.66	C363
3316161214000110.00		4-000 Gallon Horizontal Cylinder Plastic Tank With 6 in Npt Connection	EA	\$ 1,048.15	\$ 32,254.86	\$ -	\$ -	\$ 33,303.02	C351
3316161214000110.00		Tank- 5-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Double	EA	\$ 1,350.59	\$ 22,593.85	\$ -	\$ -	\$ 23,944.44	C363
3316161214000110.00		6-000 Gallon Horizontal Cylinder Plastic Tank With 6 in Npt Connection	EA	\$ 1,383.56	\$ 36,249.96	\$ -	\$ -	\$ 37,633.52	C351
3316161214000110.00		Tank- 8-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Double	EA	\$ 1,823.30	\$ 26,971.65	\$ -	\$ -	\$ 28,794.95	C363
3316161214000120.00		Tank- 10-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Doubl	EA	\$ 2,025.89	\$ 31,562.46	\$ -	\$ -	\$ 33,588.35	C363
3316161214000120.00		Tank- 12-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Doubl	EA	\$ 2,145.06	\$ 38,706.62	\$ -	\$ -	\$ 40,851.68	C363
3316161214000120.00		Tank- 15-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Doubl	EA	\$ 2,279.13	\$ 48,103.71	\$ -	\$ -	\$ 50,382.83	C363
3316161214000120.00		Tank- 20-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Doubl	EA	\$ 2,805.08	\$ 59,286.17	\$ -	\$ -	\$ 62,091.25	C363
3316161214000120.00		25-000 Gallon Horizontal Cylinder Plastic Tank With 6 in Npt Connection	EA	\$ 4,692.59	\$ 160,893.85	\$ 3,962.38	\$ -	\$ 169,548.81	C355
3316161214000130.00		Tank- 30-000 Gallon- Ul Listed- With Manway & Hold-Down Strap- Fiberglass- Underground- Doubl	EA	\$ 4,051.78	\$ 96,128.03	\$ -	\$ -	\$ 100,179.81	C363
3316161214000130.00		40-000 Gallon Horizontal Cylinder Plastic Tank With 6 in Npt Connection	EA	\$ 7,508.14	\$ 279,650.29	\$ 6,339.80	\$ -	\$ 293,498.23	C355
3316161214000130.00		48-000 Gallon Horizontal Cylinder Plastic Tank With 6 in Npt Connection	EA	\$12,513.57	\$ 118,743.47	\$ 10,566.33	\$ -	\$ 141,823.37	C355
3316161214000130.00		50-000 Gallon Horizontal Cylinder Plastic Tank With 6 in Npt Connection	EA	\$17,294.50	\$ 124,322.19	\$ -	\$ -	\$ 141,616.69	C351
331619000000.00		Elevated Water Utility Storage Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
331619120000.00		Elevated Water Tanks- Includes Painting Note: Capacity Line. Price Includes Material- Fabrication- An		\$ -	\$ -	\$ -	\$ -	\$ -	
3316191200000100.00		Tanks- No Pipe/Pumps- 50-000 Gallon- Elevated Water Tank- 100 ft To Bot Cap Line	EA	\$ -	\$ -	\$ -	\$ 329,130.00	\$ 329,129.77	
3316191200000100.00		Tanks- No Pipe/Pumps- 100-000 Gallon- Elevated Water Tank- 100 ft To Bot Cap Line	EA	\$ -	\$ -	\$ -	\$ 389,232.00	\$ 389,231.72	
3316191200000100.00		Tanks- No Pipe/Pumps- 250-000 Gallon- Elevated Water Tank- 100 ft To Bot Cap Line	EA	\$ -	\$ -	\$ -	\$ 558,090.00	\$ 558,089.61	
3316191200000110.00		Tanks- No Pipe/Pumps- 500-000 Gallon- Elevated Water Tank- 100 ft To Bot Cap Line	EA	\$ -	\$ -	\$ -	\$ 814,238.00	\$ 814,238.43	
331619140000.00		Tank Tower		\$ -	\$ -	\$ -	\$ -	\$ -	
3316191400000100.00		Elevated Water Tank Tower- No Pipe/Pumps- For 5-000 Gallon	EA	\$ 2,873.70	\$ 7,869.69	\$ 878.50	\$ -	\$ 11,621.89	C400
3316191400000100.00		Elevated Water Tank Tower- No Pipe/Pumps- For 10-000 Gallon	EA	\$ 2,873.70	\$ 8,941.03	\$ 878.50	\$ -	\$ 12,693.23	C400
3316191400000100.00		Elevated Water Tank Tower- No Pipe/Pumps- For 20-000 Gallon	EA	\$ 2,873.70	\$ 11,057.24	\$ 878.50	\$ -	\$ 14,809.44	C400
3316191400000110.00		Elevated Water Tank Tower- No Pipe/Pumps- For 35-000 Gallon	EA	\$ 2,873.70	\$ 13,490.92	\$ 878.50	\$ -	\$ 17,243.12	C400
331622000000.00		Flexible Product And Containment Pipe Systems Note: For Underground Storage Tanks- Oil Or Gasoli		\$ -	\$ -	\$ -	\$ -	\$ -	
3316220000000100.00		Flexible Secondary Containment Pipe 4.5 in	LF	\$ -	\$ 20.21	\$ -	\$ -	\$ 20.21	
3316220000000100.00		Flexible Secondary Containment And Vent Pipe- 2-1/2 in	LF	\$ -	\$ 18.49	\$ -	\$ -	\$ 18.49	
3316220000000100.00		Flexible Product Pressure Pipe For Oil Or Gasoline 1/2 in	LF	\$ -	\$ 19.83	\$ -	\$ -	\$ 19.83	
3316220000000110.00		Flexible Product Pressure Pipe For Oil Or Gasoline 3/4 in	LF	\$ -					

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3316220000000110.00		Flexible Product Pressure Pipe Coupling With Washer 3/4 in	EA	\$ -	\$ 158.71	\$ -	\$ -	\$ 158.71	
3316220000000120.00		Flexible Product Pressure Pipe Coupling With Washer 1-1/2 in	EA	\$ -	\$ 278.95	\$ -	\$ -	\$ 278.95	
3316220000000120.00		Flexible Product Pressure Pipe Coupling With Washer 2-1/2 in	EA	\$ -	\$ 351.80	\$ -	\$ -	\$ 351.80	
3316220000000120.00		Product Pressure Pipe Adapters 1/2 in Flex X 3/4 in Npt	EA	\$ -	\$ 42.17	\$ -	\$ -	\$ 42.17	
3316220000000120.00		Product Pressure Pipe Adapters 3/4 in Flex X 3/4 in Npt	EA	\$ -	\$ 40.47	\$ -	\$ -	\$ 40.47	
3316220000000120.00		Product Pressure Pipe Adapters 1-1/2 in Flex X 3/4 in Npt	EA	\$ -	\$ 169.29	\$ -	\$ -	\$ 169.29	
3316220000000130.00		Product Pressure Pipe Adapters 2-1/2 in Flex X 3/4 in Npt	EA	\$ -	\$ 198.38	\$ -	\$ -	\$ 198.38	
3316220000000130.00		Product Pressure Pipe Fittings 1-1/2 in Tee	EA	\$ -	\$ 220.86	\$ -	\$ -	\$ 220.86	
3316220000000130.00		Product Pressure Pipe Fittings 2-1/2 in Tee	EA	\$ -	\$ 304.18	\$ -	\$ -	\$ 304.18	
3316220000000130.00		Product Pressure Pipe Fittings 1-1/2 in Ell	EA	\$ -	\$ 141.12	\$ -	\$ -	\$ 141.12	
3316220000000130.00		Product Pressure Pipe Fittings 2-1/2 in Ell	EA	\$ -	\$ 185.17	\$ -	\$ -	\$ 185.17	
3316220000000140.00		Secondary Bulkhead 4-1/2 in Containment Pipe Adapters	EA	\$ -	\$ 158.71	\$ -	\$ -	\$ 158.71	
3316220000000140.00		Secondary Bulkhead 2-1/2 in Containment Pipe Adapters	EA	\$ -	\$ 129.61	\$ -	\$ -	\$ 129.61	
3316220000000140.00		Secondary Bulkhead 4-1/2 in Conduit Adapters	EA	\$ -	\$ 103.17	\$ -	\$ -	\$ 103.17	
3316220000000140.00		Manhole Mounting Nipple- 4 in	EA	\$ -	\$ 238.08	\$ -	\$ -	\$ 238.08	
3316220000000140.00		Termination Assembly With Plug- 4-1/2 in	EA	\$ -	\$ 224.83	\$ -	\$ -	\$ 224.83	
3316220000000150.00		Steel Duplex Tank Plug- 4 in	EA	\$ -	\$ 119.02	\$ -	\$ -	\$ 119.02	
332100000000.00		Water Supply Wells		\$ -	\$ -	\$ -	\$ -	\$ -	
332113000000.00		Public Water Supply Wells		\$ -	\$ -	\$ -	\$ -	\$ -	
332113120000.00		Domestic Water - Drilled And Cased - Including Casing Note: Quantity Is Based On 3 in Space Between		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131200000100.00		8 in Domestic Water Well Drilled And Cased- Includes Casing	VLF	\$ 28.75	\$ 29.51	\$ 36.68	\$ -	\$ 94.94	C152
3321131200000100.00		4 in To 6 in Water Well Drilled And Cased- Includes Casing	VLF	\$ 19.52	\$ 23.38	\$ 24.90	\$ -	\$ 67.81	C152
332113140000.00		Gravel Pack Well 40 ft Deep- Including Gravel And Casing- Complete		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131400000100.00		24 in Gravel Pack Water Well 40 ft(12M) Deep- Gravel And Casing	EA	\$ 45.74	\$ 56,732.89	\$ 58.35	\$ -	\$ 56,836.98	C152
3321131400000100.00		36 in Gravel Pack Water Well 40 ft(12M) Deep- Gravel And Casing	EA	\$ 63.89	\$ 60,354.14	\$ 81.51	\$ -	\$ 60,499.54	C152
332113141200.00		Drilled In Rock		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131412000100.00		6 in Water Well Hole Drilled In Rock	LF	\$ 186.46	\$ -	\$ 191.09	\$ -	\$ 377.56	C427
3321131412000100.00		8 in Water Well Hole Drilled In Rock	LF	\$ 217.54	\$ -	\$ 222.94	\$ -	\$ 440.48	C427
3321131412000100.00		10 in Water Well Hole Drilled In Rock	LF	\$ 239.50	\$ -	\$ 245.44	\$ -	\$ 484.94	C427
3321131412000110.00		12 in Water Well Hole Drilled In Rock	LF	\$ 261.05	\$ -	\$ 267.53	\$ -	\$ 528.58	C427
3321131412000110.00		14 in Water Well Hole Drilled In Rock	LF	\$ 283.75	\$ -	\$ 290.79	\$ -	\$ 574.54	C427
3321131412000110.00		16 in Water Well Hole Drilled In Rock	LF	\$ 307.12	\$ -	\$ 314.74	\$ -	\$ 621.86	C427
3321131412000110.00		18 in Water Well Hole Drilled In Rock	LF	\$ 326.31	\$ -	\$ 334.41	\$ -	\$ 660.73	C427
3321131412000110.00		20 in Water Well Hole Drilled In Rock	LF	\$ 401.62	\$ -	\$ 411.58	\$ -	\$ 813.20	C427
3321131412000120.00		22 in Water Well Hole Drilled In Rock	LF	\$ 483.43	\$ -	\$ 495.43	\$ -	\$ 978.85	C427
3321131412000120.00		24 in Water Well Hole Drilled In Rock	LF	\$ 555.43	\$ -	\$ 569.21	\$ -	\$ 1,124.64	C427
332113141400.00		Steel Well Casing		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131414000100.00		Well- Domestic Water- Steel Well Casing	LB	\$ 0.69	\$ 1.00	\$ 0.71	\$ -	\$ 2.40	C427
332113141600.00		Well Screen Assembly		\$ -	\$ -	\$ -	\$ -	\$ -	
332113141612.00		Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131416120100.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 2 in Diameter	LF	\$ 7.65	\$ 89.94	\$ 7.84	\$ -	\$ 105.43	C427
3321131416120100.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 3 in Diameter	LF	\$ 8.26	\$ 125.19	\$ 8.46	\$ -	\$ 141.91	C427
3321131416120100.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 4 in Diameter	LF	\$ 10.44	\$ 142.83	\$ 10.70	\$ -	\$ 163.97	C427
3321131416120110.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 5 in Diameter	LF	\$ 12.43	\$ 167.52	\$ 12.74	\$ -	\$ 192.69	C427
3321131416120110.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 6 in Diameter	LF	\$ 16.57	\$ 200.15	\$ 16.99	\$ -	\$ 233.71	C427
3321131416120110.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 8 in Diameter	LF	\$ 21.21	\$ 261.87	\$ 21.73	\$ -	\$ 304.81	C427
3321131416120110.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 10 in Diameter	LF	\$ 28.62	\$ 371.55	\$ 29.33	\$ -	\$ 429.50	C427
3321131416120110.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 12 in Diameter	LF	\$ 33.43	\$ 386.21	\$ 34.25	\$ -	\$ 453.89	C427
3321131416120120.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 14 in Diameter	LF	\$ 38.50	\$ 436.44	\$ 39.46	\$ -	\$ 514.40	C427
3321131416120120.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 16 in Diameter	LF	\$ 43.29	\$ 483.20	\$ 44.37	\$ -	\$ 570.85	C427
3321131416120120.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 18 in Diameter	LF	\$ 53.28	\$ 599.59	\$ 54.60	\$ -	\$ 707.47	C427
3321131416120120.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 20 in Diameter	LF	\$ 66.94	\$ 686.87	\$ 68.60	\$ -	\$ 822.41	C427
3321131416120120.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 24 in Diameter	LF	\$ 87.90	\$ 849.12	\$ 90.08	\$ -	\$ 1,027.10	C427
3321131416120130.00		Well- Domestic Water- Screen Assembly- Stainless Steel- 26 in Diameter	LF	\$ 99.64	\$ 932.91	\$ 102.11	\$ -	\$ 1,134.65	C427
332113141614.00		Slotted Pvc		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131416140100.00		Well- Domestic Water- 1.25 in Diameter- Screen Assembly- Slotted Pvc	LF	\$ 4.01	\$ 2.12	\$ 4.11	\$ -	\$ 10.24	C427
3321131416140100.00		Well- Domestic Water- 1.5 in Diameter- Screen Assembly- Slotted Pvc	LF	\$ 4.28	\$ 2.51	\$ 4.39	\$ -	\$ 11.18	C427
3321131416140100.00		Well- Domestic Water- Screen Assembly- Slotted Pvc- 2 in Diameter	LF	\$ 7.65	\$ 5.30	\$ 7.84	\$ -	\$ 20.79	C427
3321131416140110.00		Well- Domestic Water- Screen Assembly- Slotted Pvc- 3 in Diameter	LF	\$ 8.26	\$ 13.50	\$ 8.46	\$ -	\$ 30.22	C427
3321131416140110.00		Well- Domestic Water- Screen Assembly- Slotted Pvc- 4 in Diameter	LF	\$ 10.44	\$ 12.63	\$ 10.70	\$ -	\$ 33.77	C427
3321131416140110.00		Well- Domestic Water- Screen Assembly- Slotted Pvc- 5 in Diameter	LF	\$ 12.43	\$ 24.27	\$ 12.74	\$ -	\$ 49.44	C427
3321131416140110.00		Well- Domestic Water- Screen Assembly- Slotted Pvc- 6 in Diameter	LF	\$ 16.57	\$ 25.75	\$ 16.99	\$ -	\$ 59.31	C427
3321131416140110.00		Well- Domestic Water- Screen Assembly- Slotted Pvc- 8 in Diameter	LF	\$ 21.21	\$ 42.97	\$ 21.73	\$ -	\$ 85.90	C427
332113141800.00		Artificial Gravel Pack		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131418000100.00		Well- Domestic Water- 6 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 12.00	\$ 8.42	\$ 13.78	\$ -	\$ 34.21	C428
3321131418000100.00		Well- Domestic Water- 8 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 18.82	\$ 33.09	\$ 21.61	\$ -	\$ 73.52	C428
3321131418000100.00		Well- Domestic Water- 10 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 28.04	\$ 42.72	\$ 32.19	\$ -	\$ 102.95	C428
3321131418000110.00		Well- Domestic Water- 12 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 34.81	\$ 75.82	\$ 39.96	\$ -	\$ 150.58	C428
3321131418000110.00		Well- Domestic Water- 14 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 41.63	\$ 98.08	\$ 47.80	\$ -	\$ 187.51	C428
3321131418000110.00		Well- Domestic Water- 16 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 51.39	\$ 169.69	\$ 59.00	\$ -	\$ 280.07	C428
3321131418000110.00		Well- Domestic Water- 18 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 58.01	\$ 196.76	\$ 66.60	\$ -	\$ 321.37	C428
3321131418000110.00		Well- Domestic Water- 20 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 70.94	\$ 227.45	\$ 81.44	\$ -	\$ 379.83	C428
3321131418000120.00		Well- Domestic Water- 24 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 81.32	\$ 252.12	\$ 93.36	\$ -	\$ 426.81	C428
3321131418000120.00		Well- Domestic Water- 26 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 85.03	\$ 395.93	\$ 97.62	\$ -	\$ 578.59	C428
3321131418000120.00		Well- Domestic Water- 30 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 104.42	\$ 517.48	\$ 119.88	\$ -	\$ 741.78	C428
3321131418000120.00		Well- Domestic Water- 36 in Casing- 2 in Screen- Artificial Gravel Pack	LF	\$ 127.34	\$ 626.99	\$ 146.20	\$ -	\$ 900.53	C428
332113142200.00		Develop Well		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131422000100.00		Well- Domestic Water- Develop Well	HR	\$ 261.05	\$ 363.05	\$ 299.70	\$ -	\$ 923.80	C428
332113142400.00		Pump Test Well		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131424000100.00		Well- Domestic Water- Pump Test Well	HR	\$ 261.05	\$ 84.38	\$ 299.70	\$ -	\$ 645.13	C428
332113142600.00		Standby Well		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131426000100.00		Well- Domestic Water- Standby Well	HR	\$ 261.05	\$ 103.42	\$ 267.53	\$ -	\$ 632.00	C427
332113142800.00		Surface Seal Well- Concrete Filled		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131428000100.00		Well- Domestic Water- Surface Seal Well- Concrete Filled	LS	\$ 2,175.42	\$ 928.49	\$ 2,229.42	\$ -	\$ 5,333.33	C427
332113143200.00		Well Test Pump		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131432000100.00		Well- Domestic Water- Well Test Pump- Install & Remove	LS	\$ 3,354.25	\$ -	\$ 1,145.00	\$ -	\$ 4,499.25	C138
332113143400.00		Well Sterilization- Chlorine		\$ -	\$ -	\$ -	\$ -	\$ -	
3321131434000100.00		Well- Domestic Water- Well Sterilization- Chlorine	LS	\$ 1,332.50	\$ 543.94	\$ -	\$ -	\$ 1,876.44	C62
332200000000.00		Test Wells		\$ -	\$ -	\$ -	\$ -	\$ -	
332212000000.00		Well Miscellaneous		\$ -	\$ -	\$ -	\$ -	\$ -	
332212120000.00		Develop Well		\$ -	\$ -	\$ -	\$ -	\$ -	
3322121200000100.00		Develop Well	EA	\$ 116.02	\$ 355.93	\$ 118.90	\$ -	\$ 590.85	C427
332212140000.00		Pump Test		\$ -	\$ -	\$ -	\$ -	\$ -	
3322121400000100.00		Pump Test Well	EA	\$ 160.65	\$ 323.69	\$ 164.63	\$ -	\$ 648.97	C427
332212160000.00		Standby		\$ -	\$ -	\$ -	\$ -	\$ -	
3322121600000100.00		Standby Well	EA	\$ 149.17	\$ 428.92	\$ 152.87	\$ -	\$ 730.97	C427
332212180000.00		Test Pump Installation And Removal		\$ -	\$ -	\$ -	\$ -	\$ -	
3322121800000100.00		Well Test Pump- Install & Remove	EA	\$ 1,044.20	\$ -	\$ 908.20	\$ -	\$ 1,952.40	C453
332212220000.00		Sterilization Of Well		\$ -	\$ -	\$ -	\$ -	\$ -	
3322122200000100.00		Well Sterilization- Chlorine	EA	\$ 696.13	\$ 485.56	\$ 713.41	\$ -	\$ 1,895.11	C427
332400000000.00		Monitoring Wells		\$ -	\$ -	\$ -	\$ -	\$ -	
332413000000.00		Groundwater Monitoring Wells		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
332413120000.00		Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
332413121200.00		Hollow Stem Auger		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131212000100.00		Monitor Well- Drilling- Split Spoon- Hollow Stem Auger- 2.25 in Inner-Diameter X 6 in Od	LF	\$ 29.83	\$ -	\$ 8.72	\$ -	\$ 38.56	C451
3324131212000100.00		Monitor Well- Drilling- 2 in Or Less- Hollow Stem Auger- 4.25 in Inner-Diameter X 8 in Od	LF	\$ 37.94	\$ -	\$ 11.09	\$ -	\$ 49.03	C451
3324131212000100.00		Monitor Well- Drilling- 4 in Or Less- Hollow Stem Auger- 6.625 in Inner-Diameter X 11 in Od	LF	\$ 46.37	\$ -	\$ 13.55	\$ -	\$ 59.92	C451
3324131212000110.00		Monitor Well- Drilling- 6 in Or Less- Hollow Stem Auger- 8.25 in Inner-Diameter X 13.75 in Od	LF	\$ 59.60	\$ -	\$ 17.42	\$ -	\$ 77.02	C451
3324131212000110.00		Monitor Well- Drilling- 8 in Or Less- Hollow Stem Auger- 10.25 in Inner-Diameter X 16 in Od	LF	\$ 69.06	\$ -	\$ 20.19	\$ -	\$ 89.25	C451
3324131212000110.00		Monitor Well- Drilling- 2 in X 24 in- Hollow Stem Auger- Split Spoon Sample	EA	\$ -	\$ -	\$ -	\$ 67.00	\$ 66.78	
332413121400.00		Mud Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131214000100.00		Monitor Well- Mud Drilling- Borehole- 4 in Diameter	LF	\$ 47.92	\$ -	\$ 16.36	\$ -	\$ 64.27	C138
3324131214000100.00		Monitor Well- Mud Drilling- Borehole- 6 in Diameter	LF	\$ 52.75	\$ -	\$ 18.01	\$ -	\$ 70.76	C138
3324131214000100.00		Monitor Well- Mud Drilling- Borehole- 8 in Diameter	LF	\$ 57.50	\$ -	\$ 19.63	\$ -	\$ 77.13	C138
3324131214000110.00		Monitor Well- Mud Drilling- Borehole- 10 in Diameter	LF	\$ 65.56	\$ -	\$ 22.38	\$ -	\$ 87.93	C138
3324131214000110.00		Monitor Well- Mud Drilling- Borehole- 12 in Diameter	LF	\$ 73.59	\$ -	\$ 25.12	\$ -	\$ 98.70	C138
3324131214000110.00		Monitor Well- Mud Drilling- Borehole- 15 in Diameter	LF	\$ 89.45	\$ -	\$ 30.53	\$ -	\$ 119.98	C138
3324131214000110.00		Monitor Well- Mud Drilling- 6 in Diameter- Borehole- Air Rotary In Unconsolidated	LF	\$ 47.92	\$ -	\$ 16.36	\$ -	\$ 64.27	C138
3324131214000110.00		Monitor Well- Mud Drilling- 8 in Diameter- Borehole- Air Rotary In Unconsolidated	LF	\$ 79.86	\$ -	\$ 27.26	\$ -	\$ 107.12	C138
3324131214000120.00		Monitor Well- Mud Drilling- 10 in Diameter- Borehole- Air Rotary In Unconsolidated	LF	\$ 143.75	\$ -	\$ 49.07	\$ -	\$ 192.82	C138
3324131214000120.00		Monitor Well- Mud Drilling- 12 in Diameter- Borehole- Air Rotary In Unconsolidated	LF	\$ 191.67	\$ -	\$ 65.43	\$ -	\$ 257.10	C138
3324131214000120.00		Monitor Well- Mud Drilling- 16 in Diameter- Borehole- Air Rotary In Unconsolidated	LF	\$ 256.38	\$ -	\$ 87.52	\$ -	\$ 343.89	C138
3324131214000120.00		Monitor Well- Mud Drilling- 18 in Diameter- Borehole- Air Rotary In Unconsolidated	LF	\$ 298.16	\$ -	\$ 101.78	\$ -	\$ 399.93	C138
3324131214000120.00		Monitor Well- Mud Drilling- 22 in Diameter- Borehole- Air Rotary In Unconsolidated	LF	\$ 359.38	\$ -	\$ 122.68	\$ -	\$ 482.06	C138
3324131214000130.00		Monitor Well- Mud Drilling- 6 in Diameter- Borehole- Air Rotary In Consolidated	LF	\$ 38.33	\$ -	\$ 13.09	\$ -	\$ 51.42	C138
3324131214000130.00		Monitor Well- Mud Drilling- 8 in Diameter- Borehole- Air Rotary In Consolidated	LF	\$ 95.84	\$ -	\$ 32.71	\$ -	\$ 128.55	C138
3324131214000130.00		Monitor Well- Mud Drilling- 10 in Diameter- Borehole- Air Rotary In Consolidated	LF	\$ 191.67	\$ -	\$ 65.43	\$ -	\$ 257.10	C138
3324131214000130.00		Monitor Well- Mud Drilling- 12 in Diameter- Borehole- Air Rotary In Consolidated	LF	\$ 402.51	\$ -	\$ 137.40	\$ -	\$ 539.91	C138
332413140000.00		Furnish And Install Casing		\$ -	\$ -	\$ -	\$ -	\$ -	
332413141200.00		Pvc Schedule 40- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131412000100.00		Monitor Well- Casing- 1/2 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 4.18	\$ 2.31	\$ 1.22	\$ -	\$ 7.71	C451
3324131412000100.00		Monitor Well- Casing- 3/4 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 4.18	\$ 2.47	\$ 1.22	\$ -	\$ 7.87	C451
3324131412000100.00		Monitor Well- Casing- 1 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 4.18	\$ 2.21	\$ 1.22	\$ -	\$ 7.60	C451
3324131412000110.00		Monitor Well- Casing- 1.25 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 4.18	\$ 2.16	\$ 1.22	\$ -	\$ 7.56	C451
3324131412000110.00		Monitor Well- Casing- 1.5 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 4.18	\$ 2.22	\$ 1.22	\$ -	\$ 7.62	C451
3324131412000110.00		Monitor Well- Casing- 2 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 6.96	\$ 2.51	\$ 2.03	\$ -	\$ 11.51	C451
3324131412000110.00		Monitor Well- Casing- 2.5 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 7.59	\$ 4.31	\$ 2.22	\$ -	\$ 14.12	C451
3324131412000110.00		Monitor Well- Casing- 3 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 8.35	\$ 5.36	\$ 2.44	\$ -	\$ 16.15	C451
3324131412000120.00		Monitor Well- Casing- 4 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 10.44	\$ 5.89	\$ 3.05	\$ -	\$ 19.39	C451
3324131412000120.00		Monitor Well- Casing- 4.5 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 10.44	\$ 11.55	\$ 3.05	\$ -	\$ 25.05	C451
3324131412000120.00		Monitor Well- Casing- 5 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 11.93	\$ 14.05	\$ 3.49	\$ -	\$ 29.47	C451
3324131412000120.00		Monitor Well- Casing- 6 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 16.70	\$ 14.60	\$ 4.88	\$ -	\$ 36.19	C451
3324131412000120.00		Monitor Well- Casing- 8 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 20.88	\$ 25.98	\$ 6.10	\$ -	\$ 52.97	C451
3324131412000130.00		Monitor Well- Casing- 10 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 20.88	\$ 31.80	\$ 6.10	\$ -	\$ 58.79	C451
3324131412000130.00		Monitor Well- Casing- 12 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Threaded	LF	\$ 20.88	\$ 36.69	\$ 6.10	\$ -	\$ 63.68	C451
332413141400.00		Pvc Schedule 80- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131414000100.00		Monitor Well- Casing- 1/2 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 4.18	\$ 2.40	\$ 1.22	\$ -	\$ 7.79	C451
3324131414000100.00		Monitor Well- Casing- 3/4 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 4.18	\$ 2.41	\$ 1.22	\$ -	\$ 7.81	C451
3324131414000100.00		Monitor Well- Casing- 1 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 4.18	\$ 2.58	\$ 1.22	\$ -	\$ 7.98	C451
3324131414000110.00		Monitor Well- Casing- 1.25 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 4.18	\$ 2.58	\$ 1.22	\$ -	\$ 7.98	C451
3324131414000110.00		Monitor Well- Casing- 1.5 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 4.18	\$ 2.87	\$ 1.22	\$ -	\$ 8.27	C451
3324131414000110.00		Monitor Well- Casing- 2 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 6.96	\$ 3.38	\$ 2.03	\$ -	\$ 12.38	C451
3324131414000110.00		Monitor Well- Casing- 2.5 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 7.59	\$ 6.39	\$ 2.22	\$ -	\$ 16.20	C451
3324131414000110.00		Monitor Well- Casing- 3 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 8.35	\$ 7.59	\$ 2.44	\$ -	\$ 18.39	C451
3324131414000120.00		Monitor Well- Casing- 4 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 10.44	\$ 10.04	\$ 3.05	\$ -	\$ 23.54	C451
3324131414000120.00		Monitor Well- Casing- 5 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 11.93	\$ 17.22	\$ 3.49	\$ -	\$ 32.63	C451
3324131414000120.00		Monitor Well- Casing- 6 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 16.70	\$ 20.97	\$ 4.88	\$ -	\$ 42.56	C451
3324131414000120.00		Monitor Well- Casing- 8 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 20.88	\$ 33.07	\$ 6.10	\$ -	\$ 60.05	C451
3324131414000120.00		Monitor Well- Casing- 10 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 20.88	\$ 41.69	\$ 6.10	\$ -	\$ 68.68	C451
3324131414000130.00		Monitor Well- Casing- 12 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Threaded	LF	\$ 20.88	\$ 50.54	\$ 6.10	\$ -	\$ 77.53	C451
332413141600.00		Teflon- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131416000100.00		Monitor Well- Casing- 5 ft Long- Teflon- Flush Threaded- 1.25 in Diameter	LF	\$ 4.18	\$ 5.15	\$ 1.22	\$ -	\$ 10.55	C451
3324131416000100.00		Monitor Well- Casing- 5 ft Long- Teflon- Flush Threaded- 1.5 in Diameter	LF	\$ 4.18	\$ 5.75	\$ 1.22	\$ -	\$ 11.15	C451
3324131416000100.00		Monitor Well- Casing- Teflon- Flush Threaded- 2 in Diameter- 5 ft Long	LF	\$ 6.96	\$ 4.49	\$ 2.03	\$ -	\$ 13.48	C451
3324131416000110.00		Monitor Well- Casing- Teflon- Flush Threaded- 3 in Diameter- 5 ft Long	LF	\$ 7.59	\$ 7.64	\$ 2.22	\$ -	\$ 17.45	C451
3324131416000110.00		Monitor Well- Casing- Teflon- Flush Threaded- 4 in Diameter- 5 ft Long	LF	\$ 8.35	\$ 10.54	\$ 2.44	\$ -	\$ 21.33	C451
332413141800.00		Stainless Steel- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131418000100.00		Monitor Well- Casing- #304- Stainless Steel- Flush Threaded- 2 in Diameter Casing	LF	\$ 6.96	\$ 27.54	\$ 2.03	\$ -	\$ 36.53	C451
3324131418000100.00		Monitor Well- Casing- #304- Stainless Steel- Flush Threaded- 4 ft Diameter Casing	LF	\$ 10.44	\$ 60.59	\$ 3.05	\$ -	\$ 74.08	C451
332413160000.00		Furnish And Install Well Casing		\$ -	\$ -	\$ -	\$ -	\$ -	
332413161200.00		Stainless Steel- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131612000100.00		Monitor Well- Stainless Steel Well Casing- 6 in Diameter- Flush Threaded- 5 ft Section	LF	\$ -	\$ 143.09	\$ -	\$ -	\$ 143.09	
3324131612000100.00		Monitor Well- Stainless Steel Well Casing- 8 in Diameter- Flush Threaded- 5 ft Section	LF	\$ -	\$ 345.20	\$ -	\$ -	\$ 345.20	
3324131612000100.00		Monitor Well- Stainless Steel Well Casing- 10 in Diameter- Flush Threaded- 5 ft Section	LF	\$ -	\$ 364.32	\$ -	\$ -	\$ 364.32	
3324131612000110.00		Monitor Well- Stainless Steel Well Casing- 12 in Diameter- Flush Threaded- 5 ft Section	LF	\$ -	\$ 438.18	\$ -	\$ -	\$ 438.18	
3324131612000110.00		Monitor Well- Stainless Steel Well Casing- 10 ft Section- 6 in Diameter- Flush Threaded	LF	\$ -	\$ 84.38	\$ -	\$ -	\$ 84.38	
3324131612000110.00		Monitor Well- Stainless Steel Well Casing- 10 ft Section- 8 in Diameter- Flush Threaded	LF	\$ -	\$ 217.16	\$ -	\$ -	\$ 217.16	
3324131612000110.00		Monitor Well- Stainless Steel Well Casing- 10 ft Section- 10 in Diameter- Flush Threaded	LF	\$ -	\$ 309.22	\$ -	\$ -	\$ 309.22	
3324131612000110.00		Monitor Well- Stainless Steel Well Casing- 10 ft Section- 12 in Diameter- Flush Threaded	LF	\$ -	\$ 364.78	\$ -	\$ -	\$ 364.78	
332413161400.00		Stainless Steel- Welded Ring		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131614000100.00		Monitor Well- Stainless Steel Well Casing- 10 in Diameter- Welded Ring- 5 ft Section	LF	\$ -	\$ 227.71	\$ -	\$ -	\$ 227.71	
3324131614000100.00		Monitor Well- Stainless Steel Well Casing- 12 in Diameter- Welded Ring- 5 ft Section	LF	\$ -	\$ 327.90	\$ -	\$ -	\$ 327.90	
3324131614000100.00		Monitor Well- Stainless Steel Well Casing- 10 in Diameter- Welded Ring- 10 ft Section	LF	\$ -	\$ 168.07	\$ -	\$ -	\$ 168.07	
3324131614000110.00		Monitor Well- Stainless Steel Well Casing- 12 in Diameter- Welded Ring- 10 ft Section	LF	\$ -	\$ 235.09	\$ -	\$ -	\$ 235.09	
332413180000.00		Furnish And Install Well Monitoring Screens		\$ -	\$ -	\$ -	\$ -	\$ -	
332413181200.00		Pvc Schedule 40- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131812000100.00		Monitor Well- M-Screens- 1/2 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Thread	LF	\$ 4.18	\$ 3.69	\$ 1.22	\$ -	\$ 9.08	C451
3324131812000100.00		Monitor Well- M-Screens- 3/4 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Thread	LF	\$ 4.18	\$ 3.93	\$ 1.22	\$ -	\$ 9.33	C451
3324131812000100.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 1 in Diameter	LF	\$ 4.18	\$ 4.14	\$ 1.22	\$ -	\$ 9.53	C451
3324131812000110.00		Monitor Well- M-Screens- 1.25 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Thread	LF	\$ 4.18	\$ 4.37	\$ 1.22	\$ -	\$ 9.77	C451
3324131812000110.00		Monitor Well- M-Screens- 1.5 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Thread	LF	\$ 4.18	\$ 4.70	\$ 1.22	\$ -	\$ 10.10	C451
3324131812000110.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 2 in Diameter	LF	\$ 6.96	\$ 4.49	\$ 2.03	\$ -	\$ 13.48	C451
3324131812000110.00		Monitor Well- M-Screens- 2.5 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Thread	LF	\$ 7.59	\$ 7.40	\$ 2.22	\$ -	\$ 17.22	C451
3324131812000110.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 3 in Diameter	LF	\$ 8.35	\$ 9.36	\$ 2.44	\$ -	\$ 20.16	C451
3324131812000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 4 in Diameter	LF	\$ 10.44	\$ 9.86	\$ 3.05	\$ -	\$ 23.35	C451
3324131812000120.00		Monitor Well- M-Screens- 4.5 in Diameter- 10 ft Long- Pvc Schedule 40- Flush Thread	LF	\$ 10.44	\$ 18.01	\$ 3.05	\$ -	\$ 31.51	C451
3324131812000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 5 in Diameter	LF	\$ 11.93	\$ 21.44	\$ 3.49	\$ -	\$ 36.86	C451
3324131812000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 6 in Diameter	LF	\$ 16.70	\$ 19.93	\$ 4.88	\$ -	\$ 41.51	C451
3324131812000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 8 in Diameter	LF	\$ 20.88	\$ 33.12	\$ 6.10	\$ -	\$ 60.11	C451
3324131812000130.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 10 in Diameter	LF	\$ 20.88	\$ 48.58	\$ 6.10	\$ -	\$ 75.57	C451
3324131812000130.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 40- Flush Thread- 12 in Diameter	LF	\$ 20.88	\$ 56.65	\$ 6.10	\$ -	\$ 83.64	C451
332413181400.00		Pvc Schedule 80- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131814000100.00		Monitor Well- M-Screens- 1/2 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Thread	LF	\$ 4.18	\$ 3.45	\$ 1.22	\$ -	\$ 8.85	C451
3324131814000100.00		Monitor Well- M-Screens- 3/4 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Thread	LF	\$ 4.18	\$ 3.67	\$ 1.22	\$ -	\$ 9.07	C451

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3324131814000100.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 1 in Diameter	LF	\$ 4.18	\$ 4.27	\$ 1.22	\$ -	\$ 9.67	C451
3324131814000110.00		Monitor Well- M-Screens- 1.25 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Thread	LF	\$ 4.18	\$ 4.91	\$ 1.22	\$ -	\$ 10.30	C451
3324131814000110.00		Monitor Well- M-Screens- 1.5 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Thread	LF	\$ 4.18	\$ 5.30	\$ 1.22	\$ -	\$ 10.70	C451
3324131814000110.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 2 in Diameter	LF	\$ 6.96	\$ 5.82	\$ 2.03	\$ -	\$ 14.82	C451
3324131814000110.00		Monitor Well- M-Screens- 2.5 in Diameter- 10 ft Long- Pvc Schedule 80- Flush Thread	LF	\$ 7.59	\$ 9.25	\$ 2.22	\$ -	\$ 19.06	C451
3324131814000110.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 3 in Diameter	LF	\$ 8.35	\$ 11.10	\$ 2.44	\$ -	\$ 21.90	C451
3324131814000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 4 in Diameter	LF	\$ 10.44	\$ 13.91	\$ 3.05	\$ -	\$ 27.40	C451
3324131814000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 5 in Diameter	LF	\$ 11.93	\$ 24.43	\$ 3.49	\$ -	\$ 39.85	C451
3324131814000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 6 in Diameter	LF	\$ 16.70	\$ 26.80	\$ 4.88	\$ -	\$ 48.38	C451
3324131814000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 8 in Diameter	LF	\$ 20.88	\$ 43.43	\$ 6.10	\$ -	\$ 70.42	C451
3324131814000120.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 10 in Diameter	LF	\$ 20.88	\$ 64.07	\$ 6.10	\$ -	\$ 91.06	C451
3324131814000130.00		Monitor Well- M-Screens- 10 ft Long- Pvc Schedule 80- Flush Thread- 12 in Diameter	LF	\$ 20.88	\$ 73.85	\$ 6.10	\$ -	\$ 100.84	C451
332413181600.00		Teflon- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131816000100.00		Monitor Well- M-Screens- 1.25 in Diameter- 5 ft Long- Teflon- Flush Threaded	LF	\$ 4.18	\$ 4.27	\$ 1.22	\$ -	\$ 9.67	C451
3324131816000100.00		Monitor Well- M-Screens- 5 ft Long- Teflon- Flush Threaded- 1.5 in Diameter	LF	\$ 4.18	\$ 4.64	\$ 1.22	\$ -	\$ 10.04	C451
3324131816000100.00		Monitor Well- M-Screens- 5 ft Long- Teflon- Flush Threaded- 2 in Diameter	LF	\$ 6.96	\$ 6.39	\$ 2.03	\$ -	\$ 15.38	C451
3324131816000110.00		Monitor Well- M-Screens- 5 ft Long- Teflon- Flush Threaded- 3 in Diameter	LF	\$ 7.59	\$ 8.53	\$ 2.22	\$ -	\$ 18.35	C451
3324131816000110.00		Monitor Well- M-Screens- 5 ft Long- Teflon- Flush Threaded- 4 in Diameter	LF	\$ 8.35	\$ 12.45	\$ 2.44	\$ -	\$ 23.25	C451
332413181800.00		Wire Wound Stainless Steel- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131818000100.00		Monitor Well- M-Screens- 2 in Diameter- #304- Wire Wound Stainless Steel- Flush Threaded	LF	\$ 6.96	\$ 48.35	\$ 2.03	\$ -	\$ 57.35	C451
3324131818000100.00		Monitor Well- M-Screens- 4 in Diameter- #304- Wire Wound Stainless Steel- Flush Threaded	LF	\$ 10.44	\$ 75.49	\$ 3.05	\$ -	\$ 88.99	C451
332413182200.00		Integral Sand Packed		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131822000100.00		Monitor Well- M-Screens- 1.25 in Inner-Diameter X 2.4 in Outer Diameter- Integral Sand Packed	EA	\$ 65.26	\$ 429.85	\$ 19.08	\$ -	\$ 514.19	C451
3324131822000100.00		Monitor Well- M-Screens- 2 in Inner-Diameter X 3.5 in Outer Diameter- Integral Sand Packed	EA	\$ 69.61	\$ 365.04	\$ 20.35	\$ -	\$ 455.01	C451
3324131822000100.00		Monitor Well- M-Screens- 2.5 in Inner-Diameter X 4 in Outer Diameter- Integral Sand Packed	EA	\$ 77.23	\$ 476.17	\$ 22.58	\$ -	\$ 575.98	C451
3324131822000110.00		Monitor Well- M-Screens- 3 in Inner-Diameter X 4.5 in Outer Diameter- Integral Sand Packed	EA	\$ 87.02	\$ 628.25	\$ 25.44	\$ -	\$ 740.70	C451
3324131822000110.00		Monitor Well- M-Screens- 4 in Inner-Diameter X 5.75 in Outer Diameter- Integral Sand Packed	EA	\$ 104.42	\$ 747.30	\$ 30.52	\$ -	\$ 882.24	C451
3324131822000110.00		Monitor Well- M-Screens- 5 in Inner-Diameter X 7 in Outer Diameter- Integral Sand Packed	EA	\$ 116.02	\$ 1,031.67	\$ 33.92	\$ -	\$ 1,181.61	C451
3324131822000110.00		Monitor Well- M-Screens- 6 in Inner-Diameter X 8.25 in Outer Diameter- Integral Sand Packed	EA	\$ 130.53	\$ 940.79	\$ 38.16	\$ -	\$ 1,109.47	C451
332413182400.00		Filter Wrap		\$ -	\$ -	\$ -	\$ -	\$ -	
3324131824000100.00		Monitor Well- M-Screens- Filter Wrap- 2 in Diameter Filter Sock	LF	\$ 2.09	\$ 1.19	\$ 0.61	\$ -	\$ 3.89	C451
3324131824000100.00		Monitor Well- M-Screens- Filter Wrap- 4 in Diameter Filter Sock	LF	\$ 2.09	\$ 1.63	\$ 0.61	\$ -	\$ 4.32	C451
3324131824000100.00		Monitor Well- M-Screens- Filter Wrap- 6 in Diameter Filter Sock	LF	\$ 2.09	\$ 1.97	\$ 0.61	\$ -	\$ 4.67	C451
3324131824000110.00		Monitor Well- M-Screens- Filter Wrap- 8 in Diameter Filter Sock	LF	\$ 2.09	\$ 3.69	\$ 0.61	\$ -	\$ 6.39	C451
332413220000.00		Stainless Steel Well Screen		\$ -	\$ -	\$ -	\$ -	\$ -	
332413221200.00		Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132212000100.00		Monitor Well- M-Screens- 6 in Diameter- Stainless Steel- Flush Threaded- 5 ft Section	LF	\$ 133.87	\$ 130.71	\$ 39.13	\$ -	\$ 303.71	C451
3324132212000100.00		Monitor Well- M-Screens- 8 in Diameter- Stainless Steel- Flush Threaded- 5 ft Section	LF	\$ 167.34	\$ 175.39	\$ 48.92	\$ -	\$ 391.64	C451
3324132212000100.00		Monitor Well- M-Screens- 10 in Diameter- Stainless Steel- Flush Threaded- 5 ft Section	LF	\$ 167.34	\$ 265.00	\$ 48.92	\$ -	\$ 481.26	C451
3324132212000110.00		Monitor Well- M-Screens- 12 in Diameter- Stainless Steel- Flush Threaded- 5 ft Section	LF	\$ 167.34	\$ 326.00	\$ 48.92	\$ -	\$ 542.25	C451
3324132212000110.00		Monitor Well- M-Screens- 6 in Diameter- Stainless Steel- Flush Threaded- 10 ft Section	LF	\$ 133.87	\$ 104.03	\$ 39.13	\$ -	\$ 277.04	C451
3324132212000110.00		Monitor Well- M-Screens- 8 in Diameter- Stainless Steel- Flush Threaded- 10 ft Section	LF	\$ 167.34	\$ 141.23	\$ 48.92	\$ -	\$ 357.49	C451
3324132212000110.00		Monitor Well- M-Screens- 10 in Diameter- Stainless Steel- Flush Threaded- 10 ft Section	LF	\$ 167.34	\$ 210.46	\$ 48.92	\$ -	\$ 426.71	C451
3324132212000110.00		Monitor Well- M-Screens- 12 in Diameter- Stainless Steel- Flush Threaded- 10 ft Section	LF	\$ 167.34	\$ 251.39	\$ 48.92	\$ -	\$ 467.65	C451
332413221400.00		Welded Ring		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132214000100.00		Monitor Well- M-Screens- 10 in Diameter- Stainless Steel- Welded Ring- 5 ft Section	LF	\$ 167.34	\$ 235.94	\$ 48.92	\$ -	\$ 452.20	C451
3324132214000100.00		Monitor Well- M-Screens- 12 in Diameter- Stainless Steel- Welded Ring- 5 ft Section	LF	\$ 167.34	\$ 293.32	\$ 48.92	\$ -	\$ 509.58	C451
3324132214000100.00		Monitor Well- M-Screens- 10 in Diameter- Stainless Steel- Welded Ring- 5 ft Section	LF	\$ 167.34	\$ 183.73	\$ 48.92	\$ -	\$ 399.99	C451
3324132214000110.00		Monitor Well- M-Screens- 12 in Diameter- Stainless Steel- Welded Ring- 5 ft Section	LF	\$ 167.34	\$ 235.10	\$ 48.92	\$ -	\$ 451.36	C451
332413240000.00		Monitoring Well Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
332413241200.00		Solid Plugs- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132412000100.00		Monitor Well- Plugs- Teflon- Flush Threaded- 1.25 in Solid Plug	EA	\$ 20.88	\$ 72.97	\$ 6.10	\$ -	\$ 99.96	C451
3324132412000100.00		Monitor Well- Plugs- Teflon- Flush Threaded- 1.5 in Solid Plug	EA	\$ 20.88	\$ 81.31	\$ 6.10	\$ -	\$ 108.30	C451
3324132412000100.00		Monitor Well- Plugs- Flush Threaded- 2 in Solid Plug- Teflon	EA	\$ 20.88	\$ 119.79	\$ 6.10	\$ -	\$ 146.78	C451
3324132412000110.00		Monitor Well- Plugs- Flush Threaded- 3 in Solid Plug- Teflon	EA	\$ 21.97	\$ 212.66	\$ 6.42	\$ -	\$ 241.06	C451
3324132412000110.00		Monitor Well- Plugs- Flush Threaded- 4 in Solid Plug- Teflon	EA	\$ 23.20	\$ 20.26	\$ 6.78	\$ -	\$ 50.25	C451
3324132412000110.00		Monitor Well- Plugs- Flush Threaded- 1/2 in Solid Plug- Pvc	EA	\$ 20.88	\$ 22.47	\$ 6.10	\$ -	\$ 49.46	C451
3324132412000110.00		Monitor Well- Plugs- Flush Threaded- 3/4 in Solid Plug- Pvc	EA	\$ 20.88	\$ 18.29	\$ 6.10	\$ -	\$ 45.28	C451
3324132412000110.00		Monitor Well- Plugs- Flush Threaded- 1 in Solid Plug- Pvc	EA	\$ 20.88	\$ 17.58	\$ 6.10	\$ -	\$ 44.57	C451
3324132412000120.00		Monitor Well- Plugs- Flush Threaded- 1.25 in Solid Plug- Pvc	EA	\$ 20.88	\$ 20.39	\$ 6.10	\$ -	\$ 47.38	C451
3324132412000120.00		Monitor Well- Plugs- Flush Threaded- 1.5 in Solid Plug- Pvc	EA	\$ 20.88	\$ 24.68	\$ 6.10	\$ -	\$ 51.66	C451
3324132412000120.00		Monitor Well- Plugs- Flush Threaded- 2 in Solid Plug- Pvc	EA	\$ 20.88	\$ 24.43	\$ 6.10	\$ -	\$ 51.42	C451
3324132412000120.00		Monitor Well- Plugs- Flush Threaded- 2.5 in Solid Plug- Pvc	EA	\$ 21.97	\$ 38.96	\$ 6.42	\$ -	\$ 67.36	C451
3324132412000120.00		Monitor Well- Plugs- Flush Threaded- 3 in Solid Plug- Pvc	EA	\$ 21.97	\$ 25.14	\$ 6.42	\$ -	\$ 53.54	C451
3324132412000130.00		Monitor Well- Plugs- Flush Threaded- 4 in Solid Plug- Pvc	EA	\$ 23.20	\$ 77.57	\$ 6.78	\$ -	\$ 107.56	C451
3324132412000130.00		Monitor Well- Plugs- Flush Threaded- 4.5 in Solid Plug- Pvc	EA	\$ 23.20	\$ 75.94	\$ 6.78	\$ -	\$ 105.93	C451
3324132412000130.00		Monitor Well- Plugs- Flush Threaded- 5 in Solid Plug- Pvc	EA	\$ 24.56	\$ 108.44	\$ 7.18	\$ -	\$ 140.18	C451
3324132412000130.00		Monitor Well- Plugs- Flush Threaded- 6 in Solid Plug- Pvc	EA	\$ 26.11	\$ 164.01	\$ 7.63	\$ -	\$ 197.74	C451
3324132412000130.00		Monitor Well- Plugs- Flush Threaded- 8 in Solid Plug- Pvc	EA	\$ 29.83	\$ 134.28	\$ 8.72	\$ -	\$ 172.84	C451
3324132412000140.00		Monitor Well- Plugs- Flush Threaded- 10 in Solid Plug- Pvc	EA	\$ 34.81	\$ 195.30	\$ 10.17	\$ -	\$ 240.28	C451
3324132412000140.00		Monitor Well- Plugs- Flush Threaded- 12 in Solid Plug- Pvc	EA	\$ 41.77	\$ 261.59	\$ 12.21	\$ -	\$ 315.57	C451
3324132412000140.00		Monitor Well- Plugs- #304 Stainless Steel- Flush Threaded- 2 in Solid Plug	EA	\$ 20.88	\$ 89.27	\$ 6.10	\$ -	\$ 116.26	C451
3324132412000140.00		Monitor Well- Plugs- #304 Stainless Steel- Flush Threaded- 4 in Solid Plug	EA	\$ 23.20	\$ 151.44	\$ 6.78	\$ -	\$ 181.42	C451
3324132412000140.00		Monitor Well- Plugs- Flush Threaded- 2 in Locking Test Plug	EA	\$ 32.63	\$ 31.90	\$ 9.54	\$ -	\$ 74.07	C451
3324132412000150.00		Monitor Well- Plugs- Flush Threaded- 4 in Locking Test Plug	EA	\$ 40.16	\$ 39.58	\$ 11.74	\$ -	\$ 91.48	C451
3324132412000150.00		Monitor Well- Plugs- Flush Threaded- 6 in Locking Test Plug	EA	\$ 52.21	\$ 62.73	\$ 15.26	\$ -	\$ 130.21	C451
3324132412000150.00		Monitor Well- Plugs- Flush Threaded- 6 in Stainless Steel Plug	EA	\$ 208.84	\$ 206.68	\$ 61.05	\$ -	\$ 476.57	C451
3324132412000150.00		Monitor Well- Plugs- Flush Threaded- 8 in Stainless Steel Plug	EA	\$ 239.50	\$ 362.27	\$ 70.01	\$ -	\$ 671.77	C451
3324132412000150.00		Monitor Well- Plugs- Flush Threaded- 10 in Stainless Steel Plug	EA	\$ 280.70	\$ 611.83	\$ 82.05	\$ -	\$ 974.58	C451
3324132412000160.00		Monitor Well- Plugs- Purchase Only- Flush Threaded- 4 in Hdpe Plug	EA	\$ -	\$ 186.85	\$ -	\$ -	\$ 186.85	
3324132412000160.00		Monitor Well- Plugs- Purchase Only- Flush Threaded- 6 in Hdpe Plug	EA	\$ -	\$ 227.70	\$ -	\$ -	\$ 227.70	
3324132412000160.00		Monitor Well- Plugs- Flush Threaded- 12 in Stainless Steel Plug	EA	\$ 326.31	\$ 668.73	\$ 95.39	\$ -	\$ 1,090.43	C451
332413241400.00		Points- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132414000100.00		Monitor Well- Points- Flush Threaded- 1/2 in Solid Point- Pvc	EA	\$ 20.88	\$ 22.02	\$ 6.10	\$ -	\$ 49.01	C451
3324132414000100.00		Monitor Well- Points- Flush Threaded- 3/4 in Solid Point- Pvc	EA	\$ 20.88	\$ 20.00	\$ 6.10	\$ -	\$ 46.99	C451
3324132414000100.00		Monitor Well- Points- Flush Threaded- 1 in Solid Point- Pvc	EA	\$ 20.88	\$ 18.74	\$ 6.10	\$ -	\$ 45.73	C451
3324132414000110.00		Monitor Well- Points- Pvc- Flush Threaded- 1.25 in Solid Point	EA	\$ 20.88	\$ 20.21	\$ 6.10	\$ -	\$ 47.19	C451
3324132414000110.00		Monitor Well- Points- Flush Threaded- 1.5 in Solid Point- Pvc	EA	\$ 20.88	\$ 23.33	\$ 6.10	\$ -	\$ 50.31	C451
3324132414000110.00		Monitor Well- Points- Flush Threaded- 2 in Solid Point- Pvc	EA	\$ 20.88	\$ 15.66	\$ 6.10	\$ -	\$ 42.65	C451
3324132414000110.00		Monitor Well- Points- Flush Threaded- 2.5 in Solid Point- Pvc	EA	\$ 21.97	\$ 48.06	\$ 6.42	\$ -	\$ 76.46	C451
3324132414000110.00		Monitor Well- Points- Flush Threaded- 3 in Solid Point- Pvc	EA	\$ 21.97	\$ 20.36	\$ 6.42	\$ -	\$ 48.76	C451
3324132414000120.00		Monitor Well- Points- Flush Threaded- 4 in Solid Point- Pvc	EA	\$ 23.20	\$ 26.71	\$ 6.78	\$ -	\$ 56.70	C451
332413241600.00		Vented Caps- Flush Threaded		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132416000100.00		Monitor Well- Vented Caps- Flush Threaded- 1/2 in Diameter- Pvc	EA	\$ 20.88	\$ 9.74	\$ 6.10	\$ -	\$ 36.73	C451
3324132416000100.00		Monitor Well- Vented Caps- Flush Threaded- 3/4 in Diameter- Pvc	EA	\$ 20.88	\$ 10.04	\$ 6.10	\$ -	\$ 37.03	C451
3324132416000100.00		Monitor Well- Vented Caps- Flush Threaded- 1 in Diameter- Pvc	EA	\$ 20.88	\$ 11.90	\$ 6.10	\$ -	\$ 38.89	C451
3324132416000110.00		Monitor Well- Vented Caps- Flush Threaded- 1.25 in Diameter- Pvc	EA	\$ 20.88	\$ 13.33	\$ 6.10	\$ -	\$ 40.31	C451
3324132416000110.00		Monitor Well- Vented Caps- Flush Threaded- 1.5 in Diameter- Pvc	EA	\$ 20.88	\$ 13.35	\$ 6.10	\$ -	\$ 40.34	C451
3324132416000110.00		Monitor Well- Vented Caps- Flush Threaded- 2 in Diameter- Pvc	EA	\$ 20.88	\$ 14.24	\$ 6.10	\$ -	\$ 41.23	C451
3324132416000110.00		Monitor Well- Vented Caps- Flush Threaded- 2.5 in Diameter- Pvc	EA	\$ 21.97	\$ 13.59	\$ 6.42	\$ -	\$ 41.98	C451
3324132416000110.00		Monitor Well- Vented Caps- Flush Threaded- 3 in Diameter- Pvc	EA	\$ 21.97	\$ 19.76	\$ 6.42	\$ -	\$ 48.15	C451
3324132416000120.00		Monitor Well- Vented Caps- Flush Threaded- 4 in Diameter- Pvc	EA	\$ 23.20	\$ 21.57	\$ 6.78	\$ -	\$ 51.56	C451

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3324132416000120.00		Monitor Well- Vented Caps- Flush Threaded- 4.5 in Diameter- Pvc	EA	\$ 23.20	\$ 27.00	\$ 6.78	\$ -	\$ 56.99	C451
3324132416000120.00		Monitor Well- Vented Caps- Flush Threaded- 5 in Diameter- Pvc	EA	\$ 24.56	\$ 78.00	\$ 7.18	\$ -	\$ 109.74	C451
3324132416000120.00		Monitor Well- Vented Caps- Flush Threaded- 6 in Diameter- Pvc	EA	\$ 26.11	\$ 82.65	\$ 7.63	\$ -	\$ 116.39	C451
3324132416000120.00		Monitor Well- Vented Caps- Flush Threaded- 8 in Diameter- Pvc	EA	\$ 29.83	\$ 175.56	\$ 8.72	\$ -	\$ 214.12	C451
3324132416000130.00		Monitor Well- Vented Caps- Flush Threaded- 10 in Diameter- Pvc	EA	\$ 34.81	\$ 217.15	\$ 10.17	\$ -	\$ 262.13	C451
3324132416000130.00		Monitor Well- Vented Caps- Flush Threaded- 12 in Diameter- Pvc	EA	\$ 41.77	\$ 312.48	\$ 12.21	\$ -	\$ 366.46	C451
3324132416000130.00		Monitor Well- Vented Caps- Teflon- Flush Threaded- 1.25 in Diameter	EA	\$ 20.88	\$ 51.30	\$ 6.10	\$ -	\$ 78.29	C451
3324132416000130.00		Monitor Well- Vented Caps- Flush Threaded- 1.5 in Diameter- Teflon	EA	\$ 20.88	\$ 63.23	\$ 6.10	\$ -	\$ 90.22	C451
3324132416000130.00		Monitor Well- Vented Caps- Flush Threaded- 2 in Diameter- Teflon	EA	\$ 20.88	\$ 67.07	\$ 6.10	\$ -	\$ 94.06	C451
3324132416000140.00		Monitor Well- Vented Caps- Flush Threaded- 3 in Diameter- Teflon	EA	\$ 21.97	\$ 200.73	\$ 6.42	\$ -	\$ 229.13	C451
3324132416000140.00		Monitor Well- Vented Caps- Flush Threaded- 4 in Diameter- Teflon	EA	\$ 23.20	\$ 222.00	\$ 6.78	\$ -	\$ 251.98	C451
332413260000.00		Protective Caps And Enclosures		\$ -	\$ -	\$ -	\$ -	\$ -	
332413261200.00		Locking Caps		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132612000100.00		Monitor Well- Locking Cap- Waterproof With Grout Depth Control Ring- 2 in Pvc	EA	\$ 65.26	\$ 33.89	\$ 19.08	\$ -	\$ 118.23	C451
3324132612000100.00		Monitor Well- Locking Cap- Waterproof With Grout Depth Control Ring- 4 in Pvc	EA	\$ 74.59	\$ 45.52	\$ 21.80	\$ -	\$ 141.91	C451
3324132612000100.00		Monitor Well- Locking Cap- Not Water Tight- 2 in Aluminium- Slip Type	EA	\$ 65.26	\$ 25.18	\$ 19.08	\$ -	\$ 109.52	C451
3324132612000110.00		Monitor Well- Locking Cap- Not Water Tight- 4 in Aluminium- Slip Type	EA	\$ 74.59	\$ 31.12	\$ 21.80	\$ -	\$ 127.51	C451
3324132612000110.00		Monitor Well- Locking Cap- Not Water Tight- 5 in Aluminium- Slip Type	EA	\$ 80.32	\$ 40.99	\$ 23.48	\$ -	\$ 144.79	C451
3324132612000110.00		Monitor Well- Locking Cap- Not Water Tight- 6 in Aluminium- Slip Type	EA	\$ 87.02	\$ 53.08	\$ 25.44	\$ -	\$ 165.54	C451
3324132612000110.00		Monitor Well- Locking Cap- Not Water Tight- 7 in Aluminium- Slip Type	EA	\$ 94.93	\$ 55.04	\$ 27.75	\$ -	\$ 177.72	C451
3324132612000110.00		Monitor Well- Locking Cap- Not Water Tight- 8 in Aluminium- Slip Type	EA	\$ 104.42	\$ 74.04	\$ 30.52	\$ -	\$ 208.99	C451
3324132612000120.00		Monitor Well- Locking Cap- Not Water Tight- 10 in Aluminium- Slip Type	EA	\$ 116.02	\$ 56.97	\$ 33.92	\$ -	\$ 206.91	C451
3324132612000120.00		Monitor Well- Locking Cap- Not Water Tight- 12 in Aluminium- Slip Type	EA	\$ 130.53	\$ 89.78	\$ 38.16	\$ -	\$ 258.46	C451
3324132612000120.00		Monitor Well- Locking Cap- Female Np Threaded- 2 in Aluminium- Hinged	EA	\$ 65.26	\$ 19.41	\$ 19.08	\$ -	\$ 103.75	C451
3324132612000120.00		Monitor Well- Locking Cap- Female Np Threaded- 3 in Aluminium- Hinged	EA	\$ 69.61	\$ 27.94	\$ 20.35	\$ -	\$ 117.90	C451
3324132612000120.00		Monitor Well- Locking Cap- Female Np Threaded- 4 in Aluminium- Hinged	EA	\$ 74.59	\$ 45.84	\$ 21.80	\$ -	\$ 142.23	C451
3324132612000130.00		Monitor Well- Locking Cap- 2 in Expandable- With Stainless Steel Bolt	EA	\$ 65.26	\$ 29.99	\$ 19.08	\$ -	\$ 114.33	C451
3324132612000130.00		Monitor Well- Locking Cap- 4 in Expandable- With Stainless Steel Bolt	EA	\$ 74.59	\$ 38.93	\$ 21.80	\$ -	\$ 135.32	C451
3324132612000130.00		Monitor Well- Locking Cap- Watertight- 2 in Test Well- Self Tapping	EA	\$ 65.26	\$ 35.23	\$ 19.08	\$ -	\$ 119.57	C451
3324132612000130.00		Monitor Well- Locking Cap- Watertight- 4 in Test Well- Self Tapping	EA	\$ 74.59	\$ 50.76	\$ 21.80	\$ -	\$ 147.15	C451
3324132612000130.00		Monitor Well- Locking Cap- 6 in Self Tapping- Watertight	EA	\$ 87.02	\$ 91.05	\$ 25.44	\$ -	\$ 203.51	C451
3324132612000140.00		Monitor Well- Locking Cap- Warning Labels For Caps	EA	\$ -	\$ 0.65	\$ -	\$ -	\$ 0.65	
3324132612000140.00		Monitor Well- Locking Cap- 4 in X 4 in X 5 ft Standup Cover	EA	\$ 208.84	\$ 132.38	\$ 61.05	\$ -	\$ 402.27	C451
3324132612000140.00		Monitor Well- Locking Cap- Lockable- 4 in X 4 in X 5 ft Steel Protective Cover	EA	\$ 208.84	\$ 119.13	\$ 61.05	\$ -	\$ 389.01	C451
3324132612000140.00		Monitor Well- Locking Cap- 6 in X 6 in X 5 ft Steel Protective Cover- Lockable	EA	\$ 208.84	\$ 174.66	\$ 61.05	\$ -	\$ 444.55	C451
3324132612000140.00		Monitor Well- Locking Cap- 8 in X 8 in X 5 ft Steel Protective Cover- Lockable	EA	\$ 208.84	\$ 331.96	\$ 61.05	\$ -	\$ 601.85	C451
332413261400.00		Manhole Covers		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132614000100.00		Monitor Well- Manhole Cover- 8 in X 7.5 in- Non-Locking	EA	\$ 130.53	\$ 89.59	\$ 38.16	\$ -	\$ 258.27	C451
3324132614000100.00		Monitor Well- Manhole Cover- 10 in X 7.5 in- Non-Locking	EA	\$ 149.17	\$ 105.64	\$ 43.61	\$ -	\$ 298.42	C451
3324132614000100.00		Monitor Well- Manhole Cover- 12 in X 7.5 in- Non-Locking	EA	\$ 174.03	\$ 170.70	\$ 50.87	\$ -	\$ 395.61	C451
3324132614000110.00		Monitor Well- Manhole Cover- Locking & Watertight- 8 in X 7.5 in	EA	\$ 130.53	\$ 95.79	\$ 38.16	\$ -	\$ 264.47	C451
3324132614000110.00		Monitor Well- Manhole Cover- Locking & Watertight- 12 in X 7.5 in	EA	\$ 174.03	\$ 124.70	\$ 50.87	\$ -	\$ 349.61	C451
332413261800.00		Protective Enclosures		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132618000100.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 4 in X 3 ft- Schedule 40	EA	\$ 130.53	\$ 161.08	\$ 38.16	\$ -	\$ 329.76	C451
3324132618000100.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 4 in X 4 ft- Schedule 40	EA	\$ 174.03	\$ 157.36	\$ 50.87	\$ -	\$ 382.27	C451
3324132618000100.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 4 in X 5 ft- Schedule 40	EA	\$ 208.84	\$ 193.18	\$ 61.05	\$ -	\$ 463.07	C451
3324132618000110.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 4 in X 6 ft- Schedule 40	EA	\$ 261.05	\$ 221.55	\$ 76.31	\$ -	\$ 558.91	C451
3324132618000110.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 5 in X 3 ft- Schedule 40	EA	\$ 130.53	\$ 206.73	\$ 38.16	\$ -	\$ 375.41	C451
3324132618000110.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 5 in X 4 ft- Schedule 40	EA	\$ 174.03	\$ 228.92	\$ 50.87	\$ -	\$ 453.83	C451
3324132618000110.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 5 in X 5 ft- Schedule 40	EA	\$ 208.84	\$ 250.98	\$ 61.05	\$ -	\$ 520.87	C451
3324132618000110.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 5 in X 6 ft- Schedule 40	EA	\$ 261.05	\$ 273.07	\$ 76.31	\$ -	\$ 610.43	C451
3324132618000120.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 6 in X 3 ft- Schedule 40	EA	\$ 130.53	\$ 251.04	\$ 38.16	\$ -	\$ 419.72	C451
3324132618000120.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 6 in X 4 ft- Schedule 40	EA	\$ 174.03	\$ 288.00	\$ 50.87	\$ -	\$ 512.90	C451
3324132618000120.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 6 in X 5 ft- Schedule 40	EA	\$ 208.84	\$ 244.29	\$ 61.05	\$ -	\$ 514.18	C451
3324132618000120.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 6 in X 6 ft- Schedule 40	EA	\$ 261.05	\$ 244.23	\$ 76.31	\$ -	\$ 581.59	C451
3324132618000120.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 8 in X 3 ft- Schedule 40	EA	\$ 130.53	\$ 324.91	\$ 38.16	\$ -	\$ 493.59	C451
3324132618000130.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 8 in X 4 ft- Schedule 40	EA	\$ 174.03	\$ 354.40	\$ 50.87	\$ -	\$ 579.31	C451
3324132618000130.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 8 in X 5 ft- Schedule 40	EA	\$ 208.84	\$ 304.14	\$ 61.05	\$ -	\$ 574.03	C451
3324132618000130.00		Monitor Well- Protective Enclosure- Hinged Lid- Lockable- 8 in X 6 ft- Schedule 40	EA	\$ 261.05	\$ 413.47	\$ 76.31	\$ -	\$ 750.83	C451
332413262200.00		Extraction Well Vault Door		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132622000100.00		Monitor Well- Extract Well Vault Door- 48 in X 48 in Steel Trough Frame Ped Ldg Double Door	EA	\$ 2,175.42	\$ 1,197.75	\$ 635.92	\$ -	\$ 4,009.08	C451
3324132622000100.00		Monitor Well- Extract Well Vault Door- 48 in X 48 in Steel Angle Frame Hd Double Door Hatch	EA	\$ 2,175.42	\$ 1,210.26	\$ 635.92	\$ -	\$ 4,021.60	C451
332413280000.00		Casing Centralizers		\$ -	\$ -	\$ -	\$ -	\$ -	
332413281200.00		Stainless Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132812000100.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 12 in- Stainless Steel- 2 in Casing	EA	\$ 23.20	\$ 35.71	\$ 6.78	\$ -	\$ 65.69	C451
3324132812000100.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 12 in- Stainless Steel- 3 in Casing	EA	\$ 23.20	\$ 29.44	\$ 6.78	\$ -	\$ 59.42	C451
3324132812000100.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 12 in- Stainless Steel- 4 in Casing	EA	\$ 26.11	\$ 32.14	\$ 7.63	\$ -	\$ 65.87	C451
3324132812000110.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 12 in- Stainless Steel- 5 in Casing	EA	\$ 27.83	\$ 38.38	\$ 8.14	\$ -	\$ 74.34	C451
3324132812000110.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 14 in- Stainless Steel- 6 in Casing	EA	\$ 29.83	\$ 42.95	\$ 8.72	\$ -	\$ 81.51	C451
3324132812000110.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 24 in- Stainless Steel- 8 in Casing	EA	\$ 32.11	\$ 49.69	\$ 9.39	\$ -	\$ 91.18	C451
3324132812000110.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 26 in- Stainless Steel- 10 in Casing	EA	\$ 34.81	\$ 57.49	\$ 10.17	\$ -	\$ 102.48	C451
3324132812000110.00		Monitor Well- Casing Centralizers- Adjustable Boreholes To 28 in- Stainless Steel- 12 in Casing	EA	\$ 41.77	\$ 61.97	\$ 12.21	\$ -	\$ 115.94	C451
332413281400.00		Pvc		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132814000100.00		Monitor Well- Casing Centralizers- 1.5 in Casing- Flexible- Pvc- Bolt-On	EA	\$ 23.20	\$ 37.77	\$ 6.78	\$ -	\$ 67.76	C451
3324132814000100.00		Monitor Well- Casing Centralizers- 2 in Casing- Flexible- Pvc- Bolt-On	EA	\$ 23.20	\$ 39.86	\$ 6.78	\$ -	\$ 69.85	C451
3324132814000100.00		Monitor Well- Casing Centralizers- 3 in Casing- Flexible- Pvc- Bolt-On	EA	\$ 23.20	\$ 47.74	\$ 6.78	\$ -	\$ 77.73	C451
3324132814000110.00		Monitor Well- Casing Centralizers- 4 in Casing- Flexible- Pvc- Bolt-On	EA	\$ 27.83	\$ 48.41	\$ 8.14	\$ -	\$ 84.37	C451
3324132814000110.00		Monitor Well- Casing Centralizers- 6 in Casing- Flexible- Pvc- Bolt-On	EA	\$ 29.83	\$ 60.12	\$ 8.72	\$ -	\$ 98.68	C451
3324132814000110.00		Monitor Well- Casing Centralizers- 8 in Casing- Flexible- Pvc- Bolt-On	EA	\$ 32.11	\$ 66.45	\$ 9.39	\$ -	\$ 107.95	C451
3324132814000110.00		Monitor Well- Casing Centralizers- 12 in Casing- Flexible- Pvc- Bolt-On	EA	\$ 34.81	\$ 189.00	\$ 10.17	\$ -	\$ 233.98	C451
3324132814000110.00		Monitor Well- Casing Centralizers- 1 in - 2 in- 3/Set- Pvc- 1/2 Moon- Solid Weld Small	EA	\$ 41.77	\$ 9.06	\$ 12.21	\$ -	\$ 63.04	C451
3324132814000120.00		Monitor Well- Casing Centralizers- 2 in - 4 in- 2/Set- Pvc- 1/2 Moon- Solid Weld Medium	EA	\$ 52.21	\$ 9.12	\$ 15.26	\$ -	\$ 76.59	C451
3324132814000120.00		Monitor Well- Casing Centralizers- 4 in - 6 in- Pvc- 1/2 Moon- Solid Weld Large	EA	\$ 52.21	\$ 9.20	\$ 15.26	\$ -	\$ 76.67	C451
332413281600.00		Teflon		\$ -	\$ -	\$ -	\$ -	\$ -	
3324132816000100.00		Monitor Well- Casing Centralizers- 4 in Borehole- Teflon- Cloverleaf- 2 in	EA	\$ 23.20	\$ 48.93	\$ 6.78	\$ -	\$ 78.92	C451
3324132816000100.00		Monitor Well- Casing Centralizers- 5 in Borehole- Teflon- Cloverleaf- 2 in	EA	\$ 23.20	\$ 62.42	\$ 6.78	\$ -	\$ 92.40	C451
3324132816000100.00		Monitor Well- Casing Centralizers- 6 in Borehole- Teflon- Cloverleaf- 2 in	EA	\$ 26.11	\$ 82.71	\$ 7.63	\$ -	\$ 116.44	C451
3324132816000110.00		Monitor Well- Casing Centralizers- 7 in Borehole- Teflon- Cloverleaf- 2 in	EA	\$ 29.83	\$ 108.44	\$ 8.72	\$ -	\$ 147.00	C451
3324132816000110.00		Monitor Well- Casing Centralizers- 8 in Borehole- Teflon- Cloverleaf- 2 in	EA	\$ 32.11	\$ 136.57	\$ 9.39	\$ -	\$ 178.07	C451
332413320000.00		Miscellaneous Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
332413321200.00		Wash Down Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
3324133212000100.00		Monitor Well- Miscellaneous Accessories- 1.25 in Diameter- Wash Down Valve	EA	\$ 17.40	\$ 18.25	\$ 5.09	\$ -	\$ 40.74	C451
3324133212000100.00		Monitor Well- Miscellaneous Accessories- 1.5 in Diameter- Wash Down Valve	EA	\$ 17.40	\$ 26.97	\$ 5.09	\$ -	\$ 49.46	C451
3324133212000100.00		Monitor Well- Miscellaneous Accessories- 2 in Diameter- Wash Down Valve	EA	\$ 18.99	\$ 31.56	\$ 5.55	\$ -	\$ 56.09	C451
3324133212000110.00		Monitor Well- Miscellaneous Accessories- 3 in Diameter- Wash Down Valve	EA	\$ 20.88	\$ 72.29	\$ 6.10	\$ -	\$ 99.27	C451
3324133212000110.00		Monitor Well- Miscellaneous Accessories- 4 in Diameter- Wash Down Valve	EA	\$ 23.20	\$ 96.67	\$ 6.78	\$ -	\$ 126.66	C451
3324133212000110.00		Monitor Well- Miscellaneous Accessories- K Packer- 2 in X 4 in	EA	\$ 43.51	\$ 50.57	\$ 12.72	\$ -	\$ 106.80	C451
3324133212000110.00		Monitor Well- Miscellaneous Accessories- K Packer- 3 in X 6 in	EA	\$ 87.02	\$ 46.03	\$ 25.44	\$ -	\$ 158.48	C451
3324133212000110.00		Monitor Well- Miscellaneous Accessories- K Packer- 4 in X 6 in	EA	\$ 104.42	\$ 65.87	\$ 30.52	\$ -	\$ 200.81	C451
3324133212000120.00		Monitor Well- Miscellaneous Accessories- K Packer- 6 in X 8 in	EA	\$ 130.53	\$ 113.54	\$ 38.16	\$ -	\$ 282.22	C451
332413321400.00		Well Material Cleaning/Packaging		\$ -	\$ -	\$ -	\$ -	\$ -	
3324133214000100.00		Monitor Well- Steam Clean & Bag 1/2 in To 1 in Pipe Or Screen	LF	\$ -	\$ -	\$ -	\$ 4.00	\$ 3.57	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3324133214000100.00		Monitor Well- Steam Clean & Bag 1.25 in To 2.5 in Pipe Or Screen	LF	\$ -	\$ -	\$ -	\$ 4.00	\$ 4.29	
3324133214000100.00		Monitor Well- Steam Clean & Bag 3 in To 4 in Pipe Or Screen	LF	\$ -	\$ -	\$ -	\$ 5.00	\$ 5.00	
3324133214000110.00		Monitor Well- Steam Clean & Bag 5 in To 6 in Pipe Or Screen	LF	\$ -	\$ -	\$ -	\$ 8.00	\$ 7.87	
332413321600.00		Fill Boxes		\$ -	\$ -	\$ -	\$ -	\$ -	
3324133216000100.00		Monitor Well- Fill Box- 2 in- With Key Female Np	EA	\$ 130.53	\$ 75.96	\$ 38.16	\$ -	\$ 244.64	C451
3324133216000100.00		Monitor Well- Fill Box- 4 in- With Key Female Np	EA	\$ 208.84	\$ 158.33	\$ 61.05	\$ -	\$ 428.22	C451
332413340000.00		Gravel Packing & Annular Sealant		\$ -	\$ -	\$ -	\$ -	\$ -	
332413341200.00		Filter Sand		\$ -	\$ -	\$ -	\$ -	\$ -	
3324133412000100.00		Monitor Well- Filter Sand- Contaminant Free- #2 Morie Silica Sand	TON	\$ 348.07	\$ 90.62	\$ 101.75	\$ -	\$ 540.43	C451
332413341400.00		Bentonite		\$ -	\$ -	\$ -	\$ -	\$ -	
3324133414000100.00		Monitor Well- Bentonite- 1/2 in Tablets- 10.16 Lb/Gallon	CF	\$ 104.42	\$ 8.67	\$ 30.52	\$ -	\$ 143.61	C451
3324133414000100.00		Monitor Well- Bentonite- 3/8 in Tablets- 10.62 Lb/Gallon	CF	\$ 104.42	\$ 8.67	\$ 30.52	\$ -	\$ 143.61	C451
3324133414000100.00		Monitor Well- Bentonite- 1/4 in Tablets- 10.80 Lb/Gallon	CF	\$ 104.42	\$ 8.67	\$ 30.52	\$ -	\$ 143.61	C451
3324133414000110.00		Monitor Well- Bentonite Cylinder- Seals 2 in Well- 6 in High- 2.875 in Id	EA	\$ 138.86	\$ 19.07	\$ 40.59	\$ -	\$ 198.52	C451
3324133414000110.00		Monitor Well- Bentonite- 50 Lb/Gallon- Drilling Mud- Chemical Untreated Gel	CF	\$ -	\$ 19.07	\$ -	\$ -	\$ 19.07	
3324133414000110.00		Monitor Well- Bentonite- 50 Lb Bags Chemically Untreated- Drilling Mud	EA	\$ -	\$ 19.07	\$ -	\$ -	\$ 19.07	
3324133414000110.00		Monitor Well- Bentonite- 10.5 Lb/Gallon- Chips- Medium 1/4 in To 3/8 in	CF	\$ 104.42	\$ 19.07	\$ 30.52	\$ -	\$ 154.02	C451
3324133414000110.00		Monitor Well- Bentonite Grout- 3.04 Lb/Gallon- 50 Lb Yields 2.2 Cf	CF	\$ 104.42	\$ 8.67	\$ 30.52	\$ -	\$ 143.61	C451
3324133414000120.00		Monitor Well- Bentonite Grout- 50 Lb Bags	EA	\$ -	\$ 8.67	\$ -	\$ -	\$ 8.67	
332413341600.00		Bentonite Test Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
3324133416000100.00		Monitor Well- Bentonite Test Equipment- Mud Balance	EA	\$ -	\$ 352.49	\$ -	\$ -	\$ 352.49	
3324133416000100.00		Monitor Well- Bentonite Test Equipment- Marsh Funnel & Cap	EA	\$ -	\$ 67.44	\$ -	\$ -	\$ 67.44	
3324133416000100.00		Monitor Well- Bentonite Test Equipment- Sand Content Kit	EA	\$ -	\$ 127.62	\$ -	\$ -	\$ 127.62	
332413341800.00		Portland Cement		\$ -	\$ -	\$ -	\$ -	\$ -	
3324133418000100.00		Monitor Well- Portland Cement- 94 Lb Bag- Portland Cement Grout	CF	\$ -	\$ 15.63	\$ -	\$ -	\$ 15.63	
3324133418000100.00		Monitor Well- Portland Cement- Purchase Portland Cement Grout	CF	\$ -	\$ 40.99	\$ -	\$ -	\$ 40.99	
333100000000.00		Sanitary Utility Sewerage Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
333113000000.00		Public Sanitary Utility Sewerage Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
333113120000.00		Lining Pipe With Cement Includes: Bypass & Cleaning		\$ -	\$ -	\$ -	\$ -	\$ -	
3331131200000100.00		Lining 6 in To 10 in Pipe	LF	\$ 47.30	\$ 16.36	\$ -	\$ -	\$ 63.65	C488
3331131200000100.00		Lining 10 in To 12 in Pipe	LF	\$ 48.83	\$ 21.63	\$ -	\$ -	\$ 70.45	C488
3331131200000100.00		Lining 12 in To 16 in Pipe	LF	\$ 53.47	\$ 22.41	\$ -	\$ -	\$ 75.88	C488
3331131200000110.00		Lining 16 in To 20 in Pipe	LF	\$ 64.11	\$ 26.05	\$ -	\$ -	\$ 90.16	C488
3331131200000110.00		Lining 24 in To 36 in Pipe	LF	\$ 67.89	\$ 28.46	\$ -	\$ -	\$ 96.35	C488
3331131200000110.00		Lining 48 in To 72 in Pipe	LF	\$ 76.24	\$ 45.33	\$ -	\$ -	\$ 121.57	C488
333600000000.00		Utility Septic Tanks		\$ -	\$ -	\$ -	\$ -	\$ -	
333613000000.00		Utility Septic Tank And Effluent Wet Wells		\$ -	\$ -	\$ -	\$ -	\$ -	
333613120000.00		Precast		\$ -	\$ -	\$ -	\$ -	\$ -	
3336131200000100.00		Septic Tanks- No Excavation Or Piping- Precast- 1-000 Gallon	EA	\$ 303.95	\$ 1,111.02	\$ 316.99	\$ -	\$ 1,731.96	C464
3336131200000100.00		Septic Tanks- No Excavation Or Piping- Precast- 2-000 Gallon	EA	\$ 490.23	\$ 2,222.02	\$ 511.27	\$ -	\$ 3,223.52	C464
3336131200000100.00		Septic Tanks- No Excavation Or Piping- Precast- 5-000 Gallon	EA	\$ 1,425.72	\$ 9,590.03	\$ 1,178.67	\$ -	\$ 12,194.43	C120
3336131200000110.00		Septic Tanks- No Excavation Or Piping- Precast- 16-250 Gallon	EA	\$ 3,831.63	\$ 29,406.68	\$ 3,167.69	\$ -	\$ 36,405.99	C462
3336131200000110.00		Septic Tanks- No Excavation Or Piping- Precast- 25-000 Gallon	EA	\$ 4,715.85	\$ 43,558.93	\$ 3,898.69	\$ -	\$ 52,173.46	C462
3336131200000110.00		Septic Tanks- No Excavation Or Piping- Precast- 40-000 Gallon	EA	\$ 6,130.60	\$ 71,263.81	\$ 5,068.30	\$ -	\$ 82,462.71	C462
333613140000.00		Distribution Box- Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3336131400000100.00		Septic Tanks- No Excavation/Piping- 5 Outlets- Distribution Box- Concrete	EA	\$ 121.58	\$ 112.42	\$ 126.80	\$ -	\$ 360.79	C464
3336131400000100.00		Septic Tanks- No Excavation/Piping- 12 Outlets- Distribution Box- Concrete	EA	\$ 159.90	\$ 403.41	\$ -	\$ -	\$ 563.31	C62
333613170000.00		Leaching Field Chambers		\$ -	\$ -	\$ -	\$ -	\$ -	
3336131700000100.00		Septic Tanks- No Excavation/Piping- 13 ft X 3 ft-7 in X 1 ft-4 in- Leaching Field Chamber	EA	\$ 306.53	\$ 1,708.85	\$ 253.42	\$ -	\$ 2,268.79	C120
3336131700000100.00		Septic Tanks- No Excavation/Piping- 13 ft X 3 ft-9 in X 1 ft-6 in- Leaching Field Chamber	EA	\$ 408.71	\$ 1,692.97	\$ 337.89	\$ -	\$ 2,439.56	C120
333613180000.00		Leaching Pit- Precast Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3336131800000100.00		Septic Tanks- No Excavation/Piping- 3 ft Diameter- 3 ft Deep- Leaching Pit- Precast Concrete	EA	\$ 303.95	\$ 363.72	\$ 316.99	\$ -	\$ 984.66	C464
3336131800000100.00		Septic Tanks- No Excavation/Piping- 6 ft Diameter- 3 ft Deep- Leaching Pit- Precast Concrete	EA	\$ 524.04	\$ 917.90	\$ 546.53	\$ -	\$ 1,988.48	C464
334200000000.00		Culverts		\$ -	\$ -	\$ -	\$ -	\$ -	
334213000000.00		Pipe Culverts		\$ -	\$ -	\$ -	\$ -	\$ -	
334213160000.00		Piping- Drainage & Sewage- Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
334213161200.00		Non-Reinforced Concrete Pipe- Extra Strength		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131612000100.00		6 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 15.04	\$ 8.98	\$ 2.68	\$ -	\$ 26.71	C121
3342131612000100.00		8 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 16.68	\$ 10.61	\$ 2.98	\$ -	\$ 30.27	C121
3342131612000100.00		10 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 18.30	\$ 11.71	\$ 3.27	\$ -	\$ 33.28	C121
3342131612000110.00		12 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 19.94	\$ 13.48	\$ 3.56	\$ -	\$ 36.98	C121
3342131612000110.00		15 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 24.45	\$ 16.56	\$ 4.36	\$ -	\$ 45.37	C121
3342131612000110.00		18 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 27.69	\$ 19.33	\$ 4.94	\$ -	\$ 51.97	C121
3342131612000110.00		21 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 38.43	\$ 25.47	\$ 6.86	\$ -	\$ 70.76	C121
3342131612000110.00		24 in Diameter Unreinforced Extra Strength Concrete Pipe	LF	\$ 39.88	\$ 29.22	\$ 7.12	\$ -	\$ 76.21	C121
334213161400.00		Reinforced Concrete Pipe Class-3- Astm C-76		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131614000100.00		Piping- Drainage & Sewage- 12 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 18.99	\$ 21.09	\$ 3.39	\$ -	\$ 43.47	C121
3342131614000100.00		Piping- Drainage & Sewage- 15 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 23.08	\$ 25.60	\$ 4.12	\$ -	\$ 52.92	C121
3342131614000100.00		Piping- Drainage & Sewage- 18 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 30.67	\$ 30.10	\$ 5.47	\$ -	\$ 66.25	C121
3342131614000110.00		Piping- Drainage & Sewage- 21 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 33.23	\$ 38.96	\$ 5.93	\$ -	\$ 78.12	C121
3342131614000110.00		Piping- Drainage & Sewage- 24 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 39.88	\$ 43.24	\$ 7.12	\$ -	\$ 90.23	C121
3342131614000110.00		Piping- Drainage & Sewage- 27 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 53.31	\$ 55.14	\$ 44.07	\$ -	\$ 152.52	C120
3342131614000110.00		Piping- Drainage & Sewage- 30 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 55.73	\$ 65.67	\$ 46.08	\$ -	\$ 167.47	C120
3342131614000110.00		Piping- Drainage & Sewage- 36 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 68.12	\$ 91.50	\$ 56.31	\$ -	\$ 215.94	C120
3342131614000120.00		Piping- Drainage & Sewage- 42 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 68.12	\$ 119.16	\$ 56.31	\$ -	\$ 243.59	C462
3342131614000120.00		Piping- Drainage & Sewage- 48 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 76.63	\$ 146.26	\$ 63.35	\$ -	\$ 286.24	C462
3342131614000120.00		Piping- Drainage & Sewage- 60 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 102.18	\$ 189.67	\$ 84.47	\$ -	\$ 376.32	C462
3342131614000120.00		Piping- Drainage & Sewage- 72 in Diameter- Reinforced Concrete Pipe- Class-3- No Gaskets	LF	\$ 122.61	\$ 272.00	\$ 101.37	\$ -	\$ 495.98	C462
334213161600.00		Porous Concrete Pipe Standard Strength Class 5- Asti C-76		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131616000100.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Class 5- 60 in Diameter	LF	\$ 102.18	\$ 312.74	\$ 84.47	\$ -	\$ 499.39	C462
3342131616000100.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Class 5- 72 in Diameter	LF	\$ 122.61	\$ 446.71	\$ 101.37	\$ -	\$ 670.68	C462
334213161800.00		Precast Flared End		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131618000100.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 18 in Diameter	EA	\$ 159.25	\$ 546.70	\$ 28.42	\$ -	\$ 734.36	C121
3342131618000100.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 12 in Diameter	EA	\$ 147.47	\$ 483.15	\$ 26.31	\$ -	\$ 656.93	C121
3342131618000100.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 21 in Diameter	EA	\$ 181.25	\$ 916.59	\$ 32.34	\$ -	\$ 1,130.18	C121
3342131618000110.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 27 in Diameter	EA	\$ 209.43	\$ 1,146.72	\$ 37.37	\$ -	\$ 1,393.51	C121
3342131618000110.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 24 in Diameter	EA	\$ 199.38	\$ 692.19	\$ 35.58	\$ -	\$ 927.14	C121
3342131618000110.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 30 in Diameter	EA	\$ 221.53	\$ 890.58	\$ 39.53	\$ -	\$ 1,151.64	C121
3342131618000110.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 36 in Diameter	EA	\$ 265.13	\$ 1,375.55	\$ 47.31	\$ -	\$ 1,687.98	C121
3342131618000110.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 42 in Diameter	EA	\$ 490.45	\$ 1,745.87	\$ 405.46	\$ -	\$ 2,641.79	C120
3342131618000120.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 48 in Diameter	EA	\$ 613.06	\$ 2,142.68	\$ 506.83	\$ -	\$ 3,262.57	C462
3342131618000120.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 60 in Diameter	EA	\$ 1,226.12	\$ 3,438.85	\$ 1,241.66	\$ -	\$ 5,906.63	C463
3342131618000120.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Precast End Section- 72 in Diameter	EA	\$ 2,452.24	\$ 5,174.16	\$ 2,483.32	\$ -	\$ 10,109.72	C463
3342131618000120.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Round- 48 in Diameter- Precast Flared End	EA	\$ 817.41	\$ 2,039.50	\$ 675.77	\$ -	\$ 3,532.69	C462
3342131618000120.00		Piping- Drainage & Sewage- Reinforced Concrete Pipe- Round- 60 in Diameter- Precast Flared End	EA	\$ 1,226.12	\$ 4,131.91	\$ 1,241.66	\$ -	\$ 6,599.69	C463
334213180000.00		Piping- Storm Drainage- Corrugated Metal- Without Excavation/Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
334213181200.00		Corrugated Metal Pipe- Galvanized And Coated		\$ -	\$ -	\$ -	\$ -	\$ -	
334213181212.00		Bituminous Coated With Paved Invert- Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131812120100.00		Piping- Storm Drain- 8 in Diameter- 20 ft Long- 16 Ga- Corrugated Metal Pipe- Bituminous Coated Wi	LF	\$ 12.08	\$ 19.57	\$ 2.16	\$ -	\$ 33.81	C121
3342131812120100.00		Piping- Storm Drain- 10 in Diameter- 20 ft Long- 16 Ga- Corrugated Metal Pipe- Bituminous Coated	LF	\$ 15.57	\$ 26.19	\$ 2.78	\$ -	\$ 44.53	C121
3342131812120100.00		Piping- Storm Drain- 12 in Diameter- 20 ft Long- 16 Ga- Corrugated Metal Pipe- Bituminous Coated W	LF	\$ 18.99	\$ 32.83	\$ 3.39	\$ -	\$ 55.21	C121
3342131812120110.00		Piping- Storm Drain- 15 in Diameter- 20 ft Long- 16 Ga- Corrugated Metal Pipe- Bituminous Coated	LF	\$ 19.99	\$ 34.20	\$ 3.57	\$ -	\$ 57.75	C121

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3342131812120110.00		Piping- Storm Drain- 18 in Diameter- 20 ft Long- 16 Ga- Corrugated Metal Pipe- Bituminous Coated W	LF	\$ 20.99	\$ 35.55	\$ 3.74	\$ -	\$ 60.28	C121
3342131812120110.00		Piping- Storm Drain- 24 in Diameter- 20 ft Long- 14Ga- Corrugated Metal Pipe- Bituminous Coated W	LF	\$ 24.92	\$ 52.05	\$ 4.45	\$ -	\$ 81.42	C121
3342131812120110.00		Piping- Storm Drain- 30 in Diameter- 20 ft Long- 14Ga- Corrugated Metal Pipe- Bituminous Coated W	LF	\$ 40.87	\$ 70.28	\$ 33.79	\$ -	\$ 144.94	C120
3342131812120110.00		Piping- Storm Drain- 36 in Diameter- 20 ft Long- 12Ga- Corrugated Metal Pipe- Bituminous Coated W	LF	\$ 40.87	\$ 124.93	\$ 33.79	\$ -	\$ 199.59	C120
3342131812120120.00		Piping- Storm Drain- 42 in Diameter- 20 ft Long- 12Ga- Corrugated Metal Pipe- Bituminous Coated	LF	\$ 45.01	\$ 145.04	\$ 37.21	\$ -	\$ 227.26	C120
3342131812120120.00		Piping- Storm Drain- 48 in Diameter- 20 ft Long- 12Ga- Corrugated Metal Pipe- Bituminous Coated W	LF	\$ 49.04	\$ 165.17	\$ 40.55	\$ -	\$ 254.76	C120
3342131812120120.00		Piping- Storm Drain- 54 in Diameter- 20 ft Long- 12Ga- Corrugated Metal Pipe- Bitminus Coated	LF	\$ 57.30	\$ 223.71	\$ 47.37	\$ -	\$ 328.37	C462
3342131812120120.00		Piping- Storm Drain- 60 in Diameter- 20 ft Long- 10Ga- Corrugated Metal Pipe- Bitminus Coated With	LF	\$ 65.43	\$ 282.18	\$ 54.09	\$ -	\$ 401.69	C462
3342131812120120.00		Piping- Storm Drain- 66 in Diameter- 20 ft Long- 10Ga- Corrugated Metal Pipe- Bitminus Coated	LF	\$ 87.21	\$ 332.60	\$ 72.10	\$ -	\$ 491.90	C462
3342131812120130.00		Piping- Storm Drain- 72 in Diameter- 20 ft Long- 8Ga- Corrugated Metal Pipe- Bitminus Coated With	LF	\$ 109.09	\$ 383.06	\$ 90.18	\$ -	\$ 582.32	C462
3342131812120130.00		Piping- Storm Drain- 78 in Diameter- 20 ft Long- 10Ga- Corrugated Metal Pipe- Bitminus Coated	LF	\$ 118.12	\$ 414.99	\$ 97.66	\$ -	\$ 630.77	C462
334213181214.00		Bituminous Coated With Paved Invert- End Sections		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131812140100.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 8 in Diameter	EA	\$ 199.38	\$ 78.82	\$ 35.58	\$ -	\$ 313.77	C121
3342131812140100.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 10 in Diameter	EA	\$ 199.38	\$ 87.56	\$ 35.58	\$ -	\$ 322.51	C121
3342131812140100.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 12 in Diameter	EA	\$ 221.53	\$ 96.25	\$ 39.53	\$ -	\$ 357.31	C121
3342131812140110.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 15 in Diameter	EA	\$ 221.53	\$ 111.80	\$ 39.53	\$ -	\$ 372.85	C121
3342131812140110.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 18 in Diameter	EA	\$ 249.22	\$ 165.63	\$ 44.47	\$ -	\$ 459.32	C121
3342131812140110.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 24 in Diameter	EA	\$ 306.53	\$ 242.00	\$ 253.42	\$ -	\$ 801.94	C120
3342131812140110.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 30 in Diameter	EA	\$ 350.32	\$ 460.38	\$ 289.62	\$ -	\$ 1,100.32	C120
3342131812140110.00		Piping- Storm Drain- 14 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 36 in Diameter	EA	\$ 350.32	\$ 684.46	\$ 289.62	\$ -	\$ 1,324.40	C120
3342131812140120.00		Piping- Storm Drain- 14 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 48 in Diameter	EA	\$ 490.45	\$ 1,563.87	\$ 405.46	\$ -	\$ 2,459.78	C462
3342131812140120.00		Piping- Storm Drain- 14 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 60 in Diameter	EA	\$ 817.41	\$ 2,654.21	\$ 827.77	\$ -	\$ 4,299.39	C463
3342131812140120.00		Piping- Storm Drain- 14 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 72 in Diameter	EA	\$ 988.81	\$ 3,269.51	\$ 1,001.34	\$ -	\$ 5,259.65	C463
3342131812140120.00		Piping- Storm Drain- 14 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section- 84 in Diameter	EA	\$ 1,226.12	\$ 3,769.99	\$ 1,241.66	\$ -	\$ 6,237.77	C463
3342131812140120.00		Piping- Storm Drain- 18 in X 11 in- 16 Ga- Corrugated Metal Pipe- Bitminus Coated- End Section	EA	\$ 664.59	\$ 43.34	\$ 118.59	\$ -	\$ 826.52	C121
334213181216.00		Bituminous Coated With Paved Invert- Bends Or Elbows With Paved Invert		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131812160100.00		8 in 16 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert	EA	\$ 142.41	\$ 149.04	\$ 25.41	\$ -	\$ 316.86	C121
3342131812160100.00		12 in 16 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 132.92	\$ 262.38	\$ 23.72	\$ -	\$ 419.01	C121
3342131812160100.00		15 in 16 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert	EA	\$ 160.54	\$ 280.94	\$ 43.67	\$ -	\$ 485.15	C175
3342131812160110.00		18 in 16 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 199.38	\$ 397.77	\$ 35.58	\$ -	\$ 632.73	C121
3342131812160110.00		24 in 14 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 249.22	\$ 575.83	\$ 44.47	\$ -	\$ 869.52	C121
3342131812160110.00		30 in 14 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 266.55	\$ 854.87	\$ 47.56	\$ -	\$ 1,168.98	C121
3342131812160110.00		36 in 14 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 327.84	\$ 1,117.15	\$ 271.03	\$ -	\$ 1,716.02	C120
3342131812160110.00		42 in 12 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert	EA	\$ 447.23	\$ 1,125.41	\$ 283.03	\$ -	\$ 1,855.67	C468
3342131812160120.00		48 in 12 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 408.71	\$ 1,957.84	\$ 337.89	\$ -	\$ 2,704.43	C120
3342131812160120.00		54 in 12 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert	EA	\$ 575.75	\$ 1,772.15	\$ 364.36	\$ -	\$ 2,712.25	C468
3342131812160120.00		60 in 10 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 490.45	\$ 3,142.54	\$ 405.46	\$ -	\$ 4,038.45	C120
3342131812160120.00		66 in 10 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert	EA	\$ 807.90	\$ 2,408.62	\$ 511.27	\$ -	\$ 3,727.80	C468
3342131812160120.00		72 in 10 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert Bend/Elbow	EA	\$ 817.41	\$ 4,678.10	\$ 675.77	\$ -	\$ 6,171.29	C120
3342131812160130.00		78 in 10 Ga Galvanized 90 Degree Bend Bituminous Coated With Paved Invert	EA	\$ 1,001.80	\$ 3,403.31	\$ 633.98	\$ -	\$ 5,039.09	C468
334213181218.00		Bituminous Coated With Paved Invert- Wyes Or Tees		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131812180100.00		Piping- Storm Drain- Corrugated Metal Pipe- Bitminus Coated- Wye/Tee- 8 in Diameter	EA	\$ 80.41	\$ 148.30	\$ -	\$ -	\$ 228.71	C425
3342131812180100.00		15 in 16 Ga Galvanized Tee Bituminous Coated With Paved Invert	EA	\$ 213.15	\$ 289.14	\$ 57.97	\$ -	\$ 560.27	C175
3342131812180100.00		42 in 12 Ga Galvanized Tee Bituminous Coated With Paved Invert	EA	\$ 596.31	\$ 1,162.41	\$ 377.37	\$ -	\$ 2,136.08	C468
3342131812180110.00		54 in 12 Ga Galvanized Tee Bituminous Coated With Paved Invert	EA	\$ 770.62	\$ 1,821.51	\$ 487.68	\$ -	\$ 3,079.80	C468
3342131812180110.00		66 in 10 Ga Galvanized Tee Bituminous Coated With Paved Invert	EA	\$ 1,088.91	\$ 2,562.24	\$ 689.11	\$ -	\$ 4,340.26	C468
3342131812180110.00		78 in 10 Ga Galvanized Tee Bituminous Coated With Paved Invert	EA	\$ 1,353.78	\$ 3,687.72	\$ 856.73	\$ -	\$ 5,898.23	C468
3342131812180110.00		Piping- Storm Drain- 16 Ga- 12 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 177.38	\$ 286.59	\$ 31.65	\$ -	\$ 495.62	C121
3342131812180110.00		Piping- Storm Drain- 16 Ga- 18 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 249.22	\$ 591.93	\$ 44.47	\$ -	\$ 885.62	C121
3342131812180120.00		Piping- Storm Drain- 14 Ga- 24 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 249.22	\$ 846.98	\$ 44.47	\$ -	\$ 1,140.67	C121
3342131812180120.00		Piping- Storm Drain- 14 Ga- 30 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 408.71	\$ 1,098.37	\$ 337.89	\$ -	\$ 1,844.96	C120
3342131812180120.00		Piping- Storm Drain- 14 Ga- 36 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 447.49	\$ 1,458.11	\$ 369.95	\$ -	\$ 2,275.55	C120
3342131812180120.00		Piping- Storm Drain- 12 Ga- 48 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 490.45	\$ 2,238.84	\$ 405.46	\$ -	\$ 3,134.75	C120
3342131812180120.00		Piping- Storm Drain- 10 Ga- 60 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 613.06	\$ 3,746.43	\$ 506.83	\$ -	\$ 4,866.32	C120
3342131812180130.00		Piping- Storm Drain- 10 Ga- 72 in Diameter- Corrugated Metal Pipe- Bitminus Coated- With Paved Inv	EA	\$ 988.81	\$ 5,166.31	\$ 817.47	\$ -	\$ 6,972.58	C120
334213181400.00		Corrugated Metal Pipe- Galvanized		\$ -	\$ -	\$ -	\$ -	\$ -	
334213181412.00		Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131814120100.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 8 in D	LF	\$ 11.23	\$ 16.42	\$ 2.00	\$ -	\$ 29.65	C121
3342131814120100.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 10 in E	LF	\$ 14.71	\$ 19.44	\$ 2.62	\$ -	\$ 36.77	C121
3342131814120100.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 12 in E	LF	\$ 18.13	\$ 22.46	\$ 3.23	\$ -	\$ 43.81	C121
3342131814120110.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 13 in E	LF	\$ 18.57	\$ 25.11	\$ 3.31	\$ -	\$ 47.00	C121
3342131814120110.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 15 in E	LF	\$ 19.00	\$ 27.80	\$ 3.39	\$ -	\$ 50.18	C121
3342131814120110.00		Piping- Storm Drain- 16 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 18 in E	LF	\$ 19.46	\$ 30.53	\$ 3.47	\$ -	\$ 53.45	C121
3342131814120110.00		Piping- Storm Drain- 14 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 24 in E	LF	\$ 22.79	\$ 52.43	\$ 4.07	\$ -	\$ 79.29	C121
3342131814120110.00		Piping- Storm Drain- 14 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 30 in E	LF	\$ 30.67	\$ 68.85	\$ 5.47	\$ -	\$ 104.99	C121
3342131814120120.00		Piping- Storm Drain- 12 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 36 in E	LF	\$ 37.73	\$ 109.98	\$ 31.19	\$ -	\$ 178.90	C120
3342131814120120.00		Piping- Storm Drain- 12 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 42 in E	LF	\$ 41.17	\$ 130.48	\$ 34.04	\$ -	\$ 205.69	C120
3342131814120120.00		Piping- Storm Drain- 12 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 48 in E	LF	\$ 44.59	\$ 150.94	\$ 36.86	\$ -	\$ 232.39	C120
3342131814120120.00		Piping- Storm Drain- 12 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 54 in E	LF	\$ 53.78	\$ 194.56	\$ 44.46	\$ -	\$ 292.80	C120
3342131814120120.00		Piping- Storm Drain- 10 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 60 in E	LF	\$ 62.88	\$ 238.14	\$ 51.98	\$ -	\$ 353.00	C120
3342131814120130.00		Piping- Storm Drain- 10 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 66 in E	LF	\$ 69.19	\$ 261.96	\$ 57.20	\$ -	\$ 388.35	C120
3342131814120130.00		Piping- Storm Drain- 10 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 72 in E	LF	\$ 81.74	\$ 259.29	\$ 67.58	\$ -	\$ 408.60	C120
3342131814120130.00		Piping- Storm Drain- 10 Ga- Corrugated Metal Pipe- Galvanized Or Aluminium- 20 ft Lengths- 78 in E	LF	\$ 81.74	\$ 309.59	\$ 67.58	\$ -	\$ 458.91	C120
334213181414.00		Bends Or Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131814140100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 12 in Diameter- 16 Ga	EA	\$ 132.92	\$ 234.81	\$ 23.72	\$ -	\$ 391.45	C121
3342131814140100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 15 in Diameter- 16 Ga	EA	\$ 159.25	\$ 288.59	\$ 28.42	\$ -	\$ 476.25	C121
3342131814140100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 18 in Diameter- 16 Ga	EA	\$ 199.38	\$ 347.29	\$ 35.58	\$ -	\$ 582.24	C121
3342131814140110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 24 in Diameter- 14 Ga	EA	\$ 249.22	\$ 496.70	\$ 44.47	\$ -	\$ 790.39	C121
3342131814140110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 30 in Diameter- 14 Ga	EA	\$ 266.55	\$ 735.19	\$ 47.56	\$ -	\$ 1,049.30	C121
3342131814140110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 36 in Diameter- 14 Ga	EA	\$ 327.84	\$ 826.67	\$ 271.03	\$ -	\$ 1,425.54	C120
3342131814140110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 42 in Diameter- 12 Ga	EA	\$ 373.82	\$ 1,168.53	\$ 309.04	\$ -	\$ 1,851.39	C120
3342131814140110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 48 in Diameter- 12 Ga	EA	\$ 408.71	\$ 1,511.77	\$ 337.89	\$ -	\$ 2,258.37	C120
3342131814140120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 54 in Diameter- 12 Ga	EA	\$ 450.78	\$ 2,081.02	\$ 372.67	\$ -	\$ 2,904.46	C120
3342131814140120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 60 in Diameter- 10 Ga	EA	\$ 490.45	\$ 2,650.27	\$ 405.46	\$ -	\$ 3,546.18	C120
3342131814140120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 66 in Diameter- 10 Ga	EA	\$ 659.20	\$ 3,088.33	\$ 544.98	\$ -	\$ 4,292.51	C120
3342131814140120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 72 in Diameter- 10 Ga	EA	\$ 817.41	\$ 3,526.38	\$ 675.77	\$ -	\$ 5,019.57	C120
3342131814140120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- 90 Degree Bend/Elbow- 78 in Diameter- 10 Ga	EA	\$ 888.49	\$ 3,820.26	\$ 734.54	\$ -	\$ 5,443.28	C120
334213181416.00		Wyes Or Tees		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131814160100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Wye/Tee- 12 in Diameter- 16 Ga- Galvanized	EA	\$ 177.38	\$ 354.68	\$ 31.65	\$ -	\$ 563.71	C121
3342131814160100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Wye/Tee- 15 in Diameter- 16 Ga- Galvanized	EA	\$ 222.52	\$ 435.43	\$ 39.71	\$ -	\$ 697.65	C121
3342131814160100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Wye/Tee- 18 in Diameter- 16 Ga- Galvanized	EA	\$ 266.55	\$ 516.18	\$ 47.56	\$ -	\$ 830.28	C121
3342131814160110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Wye/Tee- 24 in Diameter- 14 Ga- Galvanized	EA	\$ 266.55	\$ 728.84	\$ 47.56	\$ -	\$ 1,042.94	C121
3342131814160110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Wye/Tee- 30 in Diameter- 14 Ga- Galvanized	EA	\$					

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3342131814180100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 8 in Diameter	EA	\$ 166.15	\$ 136.23	\$ 29.65	\$ -	\$ 332.02	C121
3342131814180100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 12 in Diameter	EA	\$ 114.06	\$ 166.49	\$ 20.35	\$ -	\$ 300.90	C121
3342131814180100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 15 in Diameter	EA	\$ 123.68	\$ 178.91	\$ 22.07	\$ -	\$ 324.67	C121
3342131814180110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 18 in Diameter	EA	\$ 132.92	\$ 191.32	\$ 23.72	\$ -	\$ 347.96	C121
3342131814180110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 21 in Diameter	EA	\$ 146.60	\$ 233.35	\$ 26.16	\$ -	\$ 406.11	C121
3342131814180110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 24 in Diameter	EA	\$ 159.76	\$ 275.38	\$ 28.51	\$ -	\$ 463.65	C121
3342131814180110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 30 in Diameter	EA	\$ 159.76	\$ 538.88	\$ 28.51	\$ -	\$ 727.14	C121
3342131814180110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 36 in Diameter	EA	\$ 199.38	\$ 787.68	\$ 35.58	\$ -	\$ 1,022.63	C121
3342131814180120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 42 in Diameter	EA	\$ 300.27	\$ 1,267.32	\$ 53.58	\$ -	\$ 1,621.17	C121
3342131814180120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 48 in Diameter	EA	\$ 398.75	\$ 1,746.96	\$ 71.15	\$ -	\$ 2,216.87	C121
3342131814180120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 54 in Diameter	EA	\$ 600.53	\$ 2,388.07	\$ 107.16	\$ -	\$ 3,095.76	C121
3342131814180120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 60 in Diameter	EA	\$ 803.94	\$ 3,029.18	\$ 143.45	\$ -	\$ 3,976.56	C121
3342131814180120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 66 in Diameter	EA	\$ 906.25	\$ 3,332.46	\$ 161.71	\$ -	\$ 4,400.42	C121
3342131814180130.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- End Section- 72 in Diameter	EA	\$ 996.88	\$ 3,635.72	\$ 177.88	\$ -	\$ 4,810.48	C121
334213181422.00		Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131814220100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 12 in Diameter	EA	\$ -	\$ 22.72	\$ -	\$ -	\$ 22.72	
3342131814220100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 18 in Diameter	EA	\$ -	\$ 37.75	\$ -	\$ -	\$ 37.75	
3342131814220100.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 24 in Diameter	EA	\$ -	\$ 70.18	\$ -	\$ -	\$ 70.18	
3342131814220110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 30 in Diameter	EA	\$ -	\$ 102.46	\$ -	\$ -	\$ 102.46	
3342131814220110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 36 in Diameter	EA	\$ -	\$ 160.23	\$ -	\$ -	\$ 160.23	
3342131814220110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 42 in Diameter	EA	\$ -	\$ 299.16	\$ -	\$ -	\$ 299.16	
3342131814220110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 48 in Diameter	EA	\$ -	\$ 438.11	\$ -	\$ -	\$ 438.11	
3342131814220110.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 54 in Diameter	EA	\$ -	\$ 621.12	\$ -	\$ -	\$ 621.12	
3342131814220120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 60 in Diameter	EA	\$ -	\$ 804.16	\$ -	\$ -	\$ 804.16	
3342131814220120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 66 in Diameter	EA	\$ -	\$ 1,837.23	\$ -	\$ -	\$ 1,837.23	
3342131814220120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 72 in Diameter	EA	\$ -	\$ 1,695.90	\$ -	\$ -	\$ 1,695.90	
3342131814220120.00		Piping- Storm Drain- Corrugated Metal Pipe- Plain- Coupling- 78 in Diameter	EA	\$ -	\$ 115.44	\$ -	\$ -	\$ 115.44	
334213181600.00		Nestable		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131816000100.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 8 in Diameter- 16 Ga	LF	\$ 11.54	\$ 17.61	\$ 2.06	\$ -	\$ 31.20	C121
3342131816000100.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 10 in Diameter- 16 Ga	LF	\$ 15.34	\$ 23.33	\$ 2.74	\$ -	\$ 41.40	C121
3342131816000100.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 12 in Diameter- 16 Ga	LF	\$ 17.19	\$ 25.49	\$ 3.07	\$ -	\$ 45.75	C121
3342131816000110.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 15 in Diameter- 16 Ga	LF	\$ 18.99	\$ 27.65	\$ 3.39	\$ -	\$ 50.03	C121
3342131816000110.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 18 in Diameter- 16 Ga	LF	\$ 20.99	\$ 28.87	\$ 3.74	\$ -	\$ 53.60	C121
3342131816000110.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 24 in Diameter- 16 Ga	LF	\$ 24.92	\$ 45.93	\$ 4.45	\$ -	\$ 75.30	C121
3342131816000110.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 30 in Diameter- 16 Ga	LF	\$ 27.69	\$ 49.25	\$ 4.94	\$ -	\$ 81.88	C121
3342131816000110.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 36 in Diameter- 14 Ga	LF	\$ 49.04	\$ 67.51	\$ 40.55	\$ -	\$ 157.10	C120
3342131816000120.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 41 in Diameter- 14 Ga	LF	\$ 50.09	\$ 109.26	\$ 41.41	\$ -	\$ 200.75	C120
3342131816000120.00		Piping- Storm Drain- Corrugated Metal Pipe- Nestable- 20 ft Long- 48 in Diameter- 14 Ga	LF	\$ 51.09	\$ 150.94	\$ 42.24	\$ -	\$ 244.27	C120
334213181800.00		Corrugated Galvanized Or Aluminium Arch Culverts- Coated & Paved		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131818000100.00		18 in X 11 in 16 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Coated & Paved	LF	\$ 19.94	\$ 52.47	\$ 3.56	\$ -	\$ 75.97	C121
3342131818000100.00		21 in X 15 in 16 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Coated & Paved Arch	LF	\$ 26.58	\$ 69.96	\$ 4.74	\$ -	\$ 101.29	C121
3342131818000100.00		29 in X 18 in 14 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Coated & Paved	LF	\$ 33.23	\$ 100.07	\$ 5.93	\$ -	\$ 139.23	C121
3342131818000110.00		35 in X 24 in 14 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Coated & Paved Arch	LF	\$ 39.88	\$ 130.16	\$ 7.12	\$ -	\$ 177.15	C121
3342131818000110.00		43 in X 27 in 12 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Coated & Paved	LF	\$ 47.93	\$ 163.57	\$ 8.55	\$ -	\$ 220.05	C121
3342131818000110.00		50 in X 31 in 12 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Coated & Paved	LF	\$ 56.00	\$ 196.81	\$ 9.99	\$ -	\$ 262.81	C121
3342131818000110.00		57 in X 38 in 12 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Coated & Paved Arch	LF	\$ 65.43	\$ 230.17	\$ 54.09	\$ -	\$ 349.69	C120
334213182200.00		Corrugated Galvanized Or Aluminium Arch Culverts		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131822000100.00		18 in X 11 in 16 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Plain	LF	\$ 17.92	\$ 43.33	\$ 3.20	\$ -	\$ 64.45	C121
3342131822000100.00		21 in X 15 in 16 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Plain Culvert	LF	\$ 22.79	\$ 39.58	\$ 4.07	\$ -	\$ 66.44	C121
3342131822000100.00		29 in X 18 in 14 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Plain	LF	\$ 33.63	\$ 86.26	\$ 6.00	\$ -	\$ 125.90	C121
3342131822000110.00		35 in X 24 in 14 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Plain Culvert	LF	\$ 45.41	\$ 76.44	\$ 37.54	\$ -	\$ 159.39	C120
3342131822000110.00		43 in X 27 in 12 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Plain	LF	\$ 52.09	\$ 140.62	\$ 43.06	\$ -	\$ 235.77	C120
3342131822000110.00		50 in X 31 in 12 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Plain	LF	\$ 58.78	\$ 163.70	\$ 48.59	\$ -	\$ 271.07	C120
3342131822000110.00		57 in X 38 in 12 Ga Corrugated Metal Arch Culvert Oval- Steel Or Aluminium- Plain Culvert	LF	\$ 65.43	\$ 127.57	\$ 54.09	\$ -	\$ 247.09	C120
334213182400.00		Corrugated Metal Culverts		\$ -	\$ -	\$ -	\$ -	\$ -	
3342131824000100.00		18 in X 11 in 16 Ga Corrugated Metal Culvert	LF	\$ 17.81	\$ 0.94	\$ 4.84	\$ -	\$ 23.60	C175
3342131824000100.00		22 in X 13 in 16 Ga Corrugated Metal Culvert	LF	\$ 22.90	\$ 1.12	\$ 6.23	\$ -	\$ 30.25	C175
3342131824000100.00		29 in X 18 in 14 Ga Corrugated Metal Culvert	LF	\$ 26.71	\$ 1.77	\$ 7.27	\$ -	\$ 35.75	C175
3342131824000110.00		36 in X 22 in 14 Ga Corrugated Metal Culvert	LF	\$ 37.10	\$ 2.19	\$ 10.09	\$ -	\$ 49.39	C175
3342131824000110.00		43 in X 27 in 12 Ga Corrugated Metal Culvert	LF	\$ 37.10	\$ 3.56	\$ 10.09	\$ -	\$ 50.75	C175
334213220000.00		Piping- Drainage & Sewage- Plastic- Without Excavation/Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
334213221200.00		Smooth Wall		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132212000100.00		Piping- D&S- 20 ft Section- 4 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 13.29	\$ 2.31	\$ 2.37	\$ -	\$ 17.97	C121
3342132212000100.00		Piping- D&S- 20 ft Section- 6 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 13.99	\$ 4.31	\$ 2.50	\$ -	\$ 20.80	C121
3342132212000100.00		Piping- D&S- 20 ft Section- 8 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 14.77	\$ 7.08	\$ 2.64	\$ -	\$ 24.49	C121
3342132212000110.00		Piping- D&S- 20 ft Section- 10 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 15.95	\$ 10.42	\$ 2.85	\$ -	\$ 29.22	C121
3342132212000110.00		Piping- D&S- 20 ft Section- 12 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 17.73	\$ 12.98	\$ 3.16	\$ -	\$ 33.86	C121
3342132212000110.00		Piping- D&S- 20 ft Section- 15 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 19.08	\$ 19.09	\$ 3.41	\$ -	\$ 41.58	C121
3342132212000110.00		Piping- D&S- 20 ft Section- 18 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 20.45	\$ 25.20	\$ 3.65	\$ -	\$ 49.30	C121
3342132212000110.00		Piping- D&S- 20 ft Section- 24 in- Corrugated Polyethylene- Type S- Smooth Wall	LF	\$ 22.79	\$ 36.20	\$ 4.07	\$ -	\$ 63.06	C121
334213221400.00		Couplers		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132214000100.00		Piping- D&S- Corrugated Polyethylene- Coupler- 4 in	EA	\$ -	\$ 2.87	\$ -	\$ -	\$ 2.87	
3342132214000100.00		Piping- D&S- Corrugated Polyethylene- Coupler- 6 in	EA	\$ -	\$ 5.07	\$ -	\$ -	\$ 5.07	
3342132214000100.00		Piping- D&S- Corrugated Polyethylene- Coupler- 8 in	EA	\$ -	\$ 7.95	\$ -	\$ -	\$ 7.95	
3342132214000110.00		Piping- D&S- Corrugated Polyethylene- Coupler- 10 in	EA	\$ -	\$ 11.31	\$ -	\$ -	\$ 11.31	
3342132214000110.00		Piping- D&S- Corrugated Polyethylene- Coupler- 12 in	EA	\$ -	\$ 13.86	\$ -	\$ -	\$ 13.86	
3342132214000110.00		Piping- D&S- Corrugated Polyethylene- Coupler- 15 in	EA	\$ -	\$ 18.17	\$ -	\$ -	\$ 18.17	
3342132214000110.00		Piping- D&S- Corrugated Polyethylene- Coupler- 18 in	EA	\$ -	\$ 26.07	\$ -	\$ -	\$ 26.07	
3342132214000110.00		Piping- D&S- Corrugated Polyethylene- Coupler- 24 in	EA	\$ -	\$ 37.10	\$ -	\$ -	\$ 37.10	
334213221600.00		Abs- Truss Type Note: 20 ft Sections- Bell End		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132216000100.00		Piping- Drainage & Sewage- Plastic- Abs- Truss Type- 4 in	LF	\$ 9.25	\$ 0.94	\$ 6.76	\$ -	\$ 16.95	C465
3342132216000100.00		Piping- Drainage & Sewage- Plastic- Abs- Truss Type- 6 in	LF	\$ 9.91	\$ 2.66	\$ 7.25	\$ -	\$ 19.81	C465
3342132216000100.00		Piping- Drainage & Sewage- Plastic- Abs- Truss Type- 8 in	LF	\$ 10.35	\$ 12.61	\$ 7.57	\$ -	\$ 30.53	C465
3342132216000110.00		Piping- Drainage & Sewage- Plastic- Abs- Truss Type- 10 in	LF	\$ 10.51	\$ 19.36	\$ 7.68	\$ -	\$ 37.55	C465
3342132216000110.00		Piping- Drainage & Sewage- Plastic- Abs- Truss Type- 12 in	LF	\$ 10.83	\$ 28.42	\$ 7.92	\$ -	\$ 47.18	C465
3342132216000110.00		Piping- Drainage & Sewage- Plastic- Abs- Truss Type- 15 in	LF	\$ 18.25	\$ 40.99	\$ 13.35	\$ -	\$ 72.58	C465
334213221800.00		Drainage Pipe Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
334213221812.00		90 Degree Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132218120100.00		4 in 90 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 92.23	\$ 37.59	\$ -	\$ -	\$ 129.83	C486
3342132218120100.00		6 in 90 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 146.04	\$ 47.35	\$ -	\$ -	\$ 193.39	C486
3342132218120100.00		8 in 90 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 153.72	\$ 93.26	\$ -	\$ -	\$ 246.98	C486
3342132218120110.00		10 in 90 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 170.14	\$ 117.98	\$ -	\$ -	\$ 288.12	C486
3342132218120110.00		12 in 90 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 186.43	\$ 123.73	\$ -	\$ -	\$ 310.16	C486
3342132218120110.00		15 in 90 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 194.72	\$ 202.75	\$ -	\$ -	\$ 397.46	C486
334213221814.00		45 Degree Elbows		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132218140100.00		4 in 45 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 113.06	\$ 35.45	\$ -	\$ -	\$ 148.51	C486
3342132218140100.00		6 in 45 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 128.86	\$ 43.66	\$ -	\$ -	\$ 172.52	C486
3342132218140100.00		8 in 45 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 140.20	\$ 90.42	\$ -	\$ -	\$ 230.61	C486
3342132218140110.00		10 in 45 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 160.77	\$ 135.47	\$ -	\$ -	\$ 296.25	C486
3342132218140110.00		12 in 45 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 203.77	\$ 153.34	\$ -	\$ -	\$ 357.11	C486
3342132218140110.00		15 in 45 Degree Elbow Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 224.67	\$ 174.18	\$ -	\$ -	\$ 398.85	C486
334213221816.00		Tees		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3342132218160100.00		4 in Tee Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 56.53	\$ 51.91	\$ -	\$ -	\$ 108.44	C486
3342132218160100.00		6 in Tee Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 93.22	\$ 67.97	\$ -	\$ -	\$ 161.19	C486
3342132218160100.00		8 in Tee Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 101.30	\$ 125.57	\$ -	\$ -	\$ 226.87	C486
3342132218160110.00		10 in Tee Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 155.08	\$ 189.80	\$ -	\$ -	\$ 344.88	C486
3342132218160110.00		12 in Tee Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 188.43	\$ 234.16	\$ -	\$ -	\$ 422.59	C486
3342132218160110.00		15 in Tee Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 221.83	\$ 287.07	\$ -	\$ -	\$ 508.90	C486
334213221818.00		Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132218180100.00		4 in Coupling Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 4.04	\$ 2.02	\$ -	\$ -	\$ 6.06	C486
3342132218180100.00		6 in Coupling Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 9.69	\$ 4.34	\$ -	\$ -	\$ 14.03	C486
3342132218180100.00		8 in Coupling Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 16.96	\$ 8.01	\$ -	\$ -	\$ 24.98	C486
3342132218180110.00		10 in Coupling Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 20.21	\$ 8.38	\$ -	\$ -	\$ 28.59	C486
3342132218180110.00		12 in Coupling Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 23.43	\$ 11.53	\$ -	\$ -	\$ 34.95	C486
3342132218180110.00		15 in Coupling Abs (Acrylonitrile Butadiene Styrene) Plastic Drain Pipe Truss Type	EA	\$ 25.03	\$ 16.14	\$ -	\$ -	\$ 41.18	C486
334213240000.00		Piping- Drainage & Sewage- Pac- Without Excavation/Backfill		\$ -	\$ -	\$ -	\$ -	\$ -	
334213241200.00		Drain Or Sewer Pipe- Pac- 10 ft Lengths		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132412000100.00		Piping- Drainage & Sewage- Sdr (Standard Dimension Ratio) 35- 3 in Diameter- Pvc- No Excavation/B	LF	\$ 5.65	\$ 4.04	\$ -	\$ -	\$ 9.69	C318
3342132412000100.00		Piping- Drainage & Sewage- Sdr (Standard Dimension Ratio) 35- 4 in Diameter- Pvc- No Excavation/B	LF	\$ 7.08	\$ 4.04	\$ -	\$ -	\$ 11.11	C318
3342132412000100.00		Piping- Drainage & Sewage- Sdr (Standard Dimension Ratio) 35- 6 in Diameter- Pvc- No Excavation/B	LF	\$ 10.62	\$ 10.47	\$ -	\$ -	\$ 21.08	C318
334213241400.00		Pvc Sadr 35 Solvent Weld Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132414000100.00		4 in Pvc Sdr (Standard Dimension Ratio) 35 Solvent Weld Pipe	LF	\$ 6.72	\$ 2.24	\$ -	\$ -	\$ 8.95	C487
3342132414000100.00		6 in Pvc Sdr (Standard Dimension Ratio) 35 Solvent Weld Pipe	LF	\$ 7.29	\$ 4.50	\$ -	\$ -	\$ 11.79	C487
3342132414000100.00		8 in Pvc Sdr (Standard Dimension Ratio) 35 Solvent Weld Pipe	LF	\$ 7.11	\$ 7.90	\$ -	\$ -	\$ 15.00	C488
334213241600.00		Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
334213241612.00		Elbow		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416120100.00		Piping- 3 in Diameter- Pvc- No Excavation/Backfill- Elbow- 90 Degree- Drainage & Sewage	EA	\$ 28.03	\$ 4.25	\$ -	\$ -	\$ 32.29	C318
3342132416120100.00		Piping- 4 in Diameter- Pvc- No Excavation/Backfill- Elbow- 90 Degree- Drainage & Sewage	EA	\$ 35.62	\$ 5.37	\$ -	\$ -	\$ 40.99	C318
3342132416120100.00		Piping- 6 in Diameter- Pvc- No Excavation/Backfill- Elbow- 90 Degree- Drainage & Sewage	EA	\$ 45.46	\$ 23.25	\$ -	\$ -	\$ 68.71	C318
3342132416120110.00		Piping- 3 in Diameter- Pvc- No Excavation/Backfill- Elbow- 45 Degree- Drainage & Sewage	EA	\$ 28.03	\$ 3.19	\$ -	\$ -	\$ 31.23	C318
3342132416120110.00		Piping- 4 in Diameter- Pvc- No Excavation/Backfill- Elbow- 45 Degree- Drainage & Sewage	EA	\$ 35.62	\$ 3.60	\$ -	\$ -	\$ 39.22	C318
3342132416120110.00		Piping- 6 in Diameter- Pvc- No Excavation/Backfill- Elbow- 45 Degree- Drainage & Sewage	EA	\$ 45.46	\$ 20.60	\$ -	\$ -	\$ 66.05	C318
3342132416120110.00		Piping- 4 in Diameter- Pvc- No Excavation/Backfill- Elbow- 22.5 Degree- Drainage & Sewage	EA	\$ 35.62	\$ 5.99	\$ -	\$ -	\$ 41.61	C318
3342132416120110.00		Piping- 6 in Diameter- Pvc- No Excavation/Backfill- Elbow- 22.5 Degree- Drainage & Sewage	EA	\$ 45.46	\$ 20.83	\$ -	\$ -	\$ 66.29	C318
334213241614.00		Tees		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416140100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Tee- 3 in Diameter	EA	\$ 42.52	\$ 4.43	\$ -	\$ -	\$ 46.95	C318
3342132416140100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Tee- 4 in Diameter	EA	\$ 47.01	\$ 6.14	\$ -	\$ -	\$ 53.15	C318
3342132416140100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Tee- 6 in Diameter	EA	\$ 52.74	\$ 38.84	\$ -	\$ -	\$ 91.58	C318
334213241616.00		Tees- Sanitary		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416160100.00		Piping- 3 in Diameter- Pvc- No Excavation/Backfill- Tee- Sanitary- Drainage & Sewage	EA	\$ 42.52	\$ 11.82	\$ -	\$ -	\$ 54.33	C318
3342132416160100.00		Piping- 4 in Diameter- Pvc- No Excavation/Backfill- Tee- Sanitary- Drainage & Sewage	EA	\$ 52.74	\$ 18.35	\$ -	\$ -	\$ 71.09	C318
334213241618.00		Wyes		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416180100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Wye- 3 in Diameter	EA	\$ 42.52	\$ 6.82	\$ -	\$ -	\$ 49.34	C318
3342132416180100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Wye- 4 in Diameter	EA	\$ 52.57	\$ 8.62	\$ -	\$ -	\$ 61.19	C318
3342132416180100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Wye- 6 in Diameter	EA	\$ 69.14	\$ 41.17	\$ -	\$ -	\$ 110.30	C318
3342132416180110.00		Piping- Drainage & Sewage- 6 in X 6 in X 4 in- Pvc- No Excavation/Backfill- Wye	EA	\$ 69.43	\$ 33.53	\$ -	\$ -	\$ 102.96	C318
334213241622.00		Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416220100.00		Piping- Drainage & Sewage- 3 in- Pvc- No Excavation/Backfill- Coupling	EA	\$ 28.03	\$ 2.41	\$ -	\$ -	\$ 30.44	C318
3342132416220100.00		Piping- Drainage & Sewage- 4 in- Pvc- No Excavation/Backfill- Coupling	EA	\$ 35.62	\$ 2.80	\$ -	\$ -	\$ 38.42	C318
3342132416220100.00		Piping- Drainage & Sewage- 6 in- Pvc- No Excavation/Backfill- Coupling	EA	\$ 45.46	\$ 12.95	\$ -	\$ -	\$ 58.40	C318
334213241624.00		Reducer		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416240100.00		Piping- Drainage & Sewage- 4 in X 3 in- Pvc- No Excavation/Backfill- Reducer	EA	\$ 35.62	\$ 5.78	\$ -	\$ -	\$ 41.39	C318
3342132416240100.00		Piping- Drainage & Sewage- 6 in X 4 in- Pvc- No Excavation/Backfill- Reducer	EA	\$ 45.46	\$ 17.35	\$ -	\$ -	\$ 62.80	C318
3342132416240100.00		Piping- Drainage & Sewage- 8 in X 6 in- Pvc- No Excavation/Backfill- Reducer	EA	\$ 57.33	\$ 55.33	\$ -	\$ -	\$ 112.67	C318
3342132416240110.00		Piping- Drainage & Sewage- 10 in X 4 in- Pvc- No Excavation/Backfill- Reducer	EA	\$ 73.13	\$ 111.04	\$ -	\$ -	\$ 184.17	C318
3342132416240110.00		Piping- Drainage & Sewage- 10 in X 6 in- Pvc- No Excavation/Backfill- Reducer	EA	\$ 73.13	\$ 178.58	\$ -	\$ -	\$ 251.71	C318
3342132416240110.00		Piping- Drainage & Sewage- 10 in X 8 in- Pvc- No Excavation/Backfill- Reducer	EA	\$ 73.13	\$ 158.99	\$ -	\$ -	\$ 232.12	C318
334213241626.00		Piping X Mip		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416260100.00		Piping- Polypropylene X Mip- 4 in Male- Pvc- No Excavation/Backfill- Drainage & Sewage	EA	\$ 40.21	\$ 13.48	\$ -	\$ -	\$ 53.70	C338
334213241628.00		Hub- Cast Iron X Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416280100.00		Piping- 4 in- Pvc- No Excavation/Backfill- Hub- Cast Iron X Polypropylene- Drainage & Sewage	EA	\$ 69.43	\$ 15.81	\$ -	\$ -	\$ 85.24	C318
334213241632.00		Spigot- Clay X Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416320100.00		Piping- Drainage & Sewage- Clay X Polypropylene- 4 in- Pvc- No Excavation/Backfill- Spigot	EA	\$ 69.43	\$ 19.60	\$ -	\$ -	\$ 89.03	C318
3342132416320100.00		Piping- Drainage & Sewage- Fiber X Polypropylene- 4 in- Pvc- No Excavation/Backfill- Spigot	EA	\$ 109.70	\$ 19.31	\$ -	\$ -	\$ 129.01	C318
334213241634.00		Cap		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416340100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Cap- 3 in	EA	\$ 14.16	\$ 2.13	\$ -	\$ -	\$ 16.29	C318
3342132416340100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Cap- 4 in	EA	\$ 17.56	\$ 2.67	\$ -	\$ -	\$ 20.23	C318
3342132416340100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Cap- 6 in	EA	\$ 22.70	\$ 12.13	\$ -	\$ -	\$ 34.83	C318
334213241636.00		Plug		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416360100.00		Piping- Drainage & Sewage- Pvc- No Excavation/Backfill- Plug- 4 in	EA	\$ 17.56	\$ 3.45	\$ -	\$ -	\$ 21.02	C318
334213241638.00		Reducing Bushing		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416380100.00		Piping- Drainage & Sewage- 6 in X 4 in- Pvc- No Excavation/Backfill- Reducer Bushing	EA	\$ 35.62	\$ 19.89	\$ -	\$ -	\$ 55.50	C318
334213241642.00		Drain Grate		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416420100.00		Piping- Drainage & Sewage- Drain Grate- 4 in- Pvc- No Excavation/Backfill	EA	\$ 35.62	\$ 4.19	\$ -	\$ -	\$ 39.81	C318
334213241644.00		Cleanout- Fip X Polypropylene		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132416440100.00		Piping- Drainage & Sewage- Fip X Polypropylene- 3 in- Pvc- No Excavation/Backfill- Cleanout	EA	\$ 45.46	\$ 19.28	\$ -	\$ -	\$ 64.73	C318
3342132416440100.00		1-1/2 in Fip X Polypropylene Cleanout- Drain & Sewer With Plug	EA	\$ 63.36	\$ 3.54	\$ -	\$ -	\$ 66.90	C306
3342132416440100.00		2 in Fip X Polypropylene Cleanout- Drain & Sewer With Plug	EA	\$ 63.36	\$ 4.91	\$ -	\$ -	\$ 68.27	C306
3342132416440110.00		Piping- Drainage & Sewage- Fip X Polypropylene- 4 in- Pvc- No Excavation/Backfill- Cleanout	EA	\$ 45.46	\$ 37.51	\$ -	\$ -	\$ 82.96	C318
3342132416440110.00		Piping- Drainage & Sewage- Fip X Polypropylene- 6 in- Pvc- No Excavation/Backfill- Cleanout	EA	\$ 69.43	\$ 90.04	\$ -	\$ -	\$ 159.47	C318
334213241800.00		Pvc Sadr 35 Gasketed Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132418000100.00		4 in Pvc Sdr (Standard Dimension Ratio) 35 Gasketed Pipe	LF	\$ 6.72	\$ 5.42	\$ -	\$ -	\$ 12.13	C487
3342132418000100.00		6 in Pvc Sdr (Standard Dimension Ratio) 35 Gasketed Pipe	LF	\$ 7.29	\$ 11.32	\$ -	\$ -	\$ 18.61	C487
3342132418000100.00		8 in Pvc Sdr (Standard Dimension Ratio) 35 Gasketed Pipe	LF	\$ 7.11	\$ 18.53	\$ -	\$ -	\$ 25.64	C488
3342132418000110.00		10 in Pvc Sdr (Standard Dimension Ratio) 35 Gasketed Pipe	LF	\$ 8.33	\$ 30.92	\$ -	\$ -	\$ 39.25	C488
3342132418000110.00		12 in Pvc Sdr (Standard Dimension Ratio) 35 Gasketed Pipe	LF	\$ 8.63	\$ 43.84	\$ -	\$ -	\$ 52.47	C488
3342132418000110.00		15 in Pvc Sdr (Standard Dimension Ratio) 35 Gasketed Pipe	LF	\$ 14.22	\$ 66.53	\$ -	\$ -	\$ 80.74	C488
3342132418000110.00		18 in Pvc Astm F679 Gasketed Pipe	LF	\$ 18.31	\$ 142.97	\$ -	\$ -	\$ 161.28	C488
3342132418000110.00		21 in Pvc Astm F679 Gasketed Pipe	LF	\$ 21.35	\$ 197.21	\$ -	\$ -	\$ 218.56	C488
3342132418000120.00		24 in Pvc Astm F679 Gasketed Pipe	LF	\$ 24.41	\$ 247.05	\$ -	\$ -	\$ 271.46	C488
3342132418000120.00		27 in Pvc Astm F679 Gasketed Pipe	LF	\$ 27.46	\$ 311.54	\$ -	\$ -	\$ 339.01	C488
334213242200.00		Pvc Gasketed Sewer Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
334213242212.00		1/4 Bend		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132422120100.00		6 in 1/4 Bend- Short- Pvc Gasketed Sewer Fitting	EA	\$ 29.17	\$ 96.38	\$ -	\$ -	\$ 125.55	C487
3342132422120100.00		8 in 1/4 Bend- Short- Pvc Gasketed Sewer Fitting	EA	\$ 29.17	\$ 256.92	\$ -	\$ -	\$ 286.08	C487
3342132422120100.00		10 in 1/4 Bend- Short- Pvc Gasketed Sewer Fitting	EA	\$ 32.72	\$ 780.48	\$ -	\$ -	\$ 813.20	C487
3342132422120110.00		12 in 1/4 Bend- Short- Pvc Gasketed Sewer Fitting	EA	\$ 36.46	\$ 1,011.95	\$ -	\$ -	\$ 1,048.41	C487
334213242214.00		1/8 Bend		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132422140100.00		4 in 1/8 Bend- Pvc Gasketed Sewer Fitting	EA	\$ 25.52	\$ 37.01	\$ -	\$ -	\$ 62.53	C487
3342132422140100.00		6 in 1/8 Bend- Pvc Gasketed Sewer Fitting	EA	\$ 29.17	\$ 73.69	\$ -	\$ -	\$ 102.85	C487
3342132422140100.00		8 in 1/8 Bend- Pvc Gasketed Sewer Fitting	EA	\$ 29.17	\$ 229.29	\$ -	\$ -	\$ 258.46	C487
3342132422140110.00		10 in 1/8 Bend- Pvc Gasketed Sewer Fitting	EA	\$ 32.72	\$ 541.76	\$ -	\$ -	\$ 574.47	C487
3342132422140110.00		12 in 1/8 Bend- Pvc Gasketed Sewer Fitting	EA	\$ 36.46	\$ 775.84	\$ -	\$ -	\$ 812.29	C487
334213242216.00		Sanitary Tee		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3342132422160100.00		4 in Sanitary Tee- Pvc Gasketed Sewer Fitting	EA	\$ 32.10	\$ 65.32	\$ -	\$ -	\$ 97.42	C487
3342132422160100.00		6 X 4 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 36.20	\$ 139.88	\$ -	\$ -	\$ 176.08	C487
3342132422160100.00		8 X 4 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 41.50	\$ 211.20	\$ -	\$ -	\$ 252.69	C487
3342132422160110.00		8 X 6 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 44.77	\$ 218.02	\$ -	\$ -	\$ 262.79	C487
3342132422160110.00		10 X 4 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 51.97	\$ 618.40	\$ -	\$ -	\$ 670.37	C487
3342132422160110.00		10 X 6 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 55.72	\$ 623.67	\$ -	\$ -	\$ 679.39	C487
3342132422160110.00		10 X 8 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 60.19	\$ 995.26	\$ -	\$ -	\$ 1,055.45	C487
3342132422160110.00		12 X 4 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 71.68	\$ 755.85	\$ -	\$ -	\$ 827.54	C487
3342132422160120.00		12 X 6 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 79.25	\$ 809.66	\$ -	\$ -	\$ 888.91	C487
3342132422160120.00		12 X 8 Sanitary Tee- Reducing- Pvc Gasketed Sewer Fitting	EA	\$ 88.30	\$ 1,096.09	\$ -	\$ -	\$ 1,184.39	C487
334213242218.00		Wye		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132422180100.00		4 in Wye- Pvc Gasketed Sewer Fitting	EA	\$ 32.10	\$ 62.56	\$ -	\$ -	\$ 94.66	C487
3342132422180100.00		6 X 4 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 36.20	\$ 140.80	\$ -	\$ -	\$ 177.00	C487
3342132422180100.00		6 in Wye- Pvc Gasketed Sewer Fitting	EA	\$ 38.67	\$ 159.72	\$ -	\$ -	\$ 198.38	C487
3342132422180110.00		8 X 4 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 41.50	\$ 198.57	\$ -	\$ -	\$ 240.06	C487
3342132422180110.00		8 X 6 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 44.77	\$ 249.90	\$ -	\$ -	\$ 294.67	C487
3342132422180110.00		8 X 8 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 48.61	\$ 433.04	\$ -	\$ -	\$ 481.65	C487
3342132422180110.00		10 X 4 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 51.97	\$ 587.48	\$ -	\$ -	\$ 639.45	C487
3342132422180110.00		10 X 6 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 55.72	\$ 592.70	\$ -	\$ -	\$ 648.42	C487
3342132422180120.00		10 X 8 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 60.19	\$ 934.15	\$ -	\$ -	\$ 994.34	C487
3342132422180120.00		10 in Wye- Pvc Gasketed Sewer Fitting	EA	\$ 65.43	\$ 1,164.46	\$ -	\$ -	\$ 1,229.89	C487
3342132422180120.00		12 X 4 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 71.68	\$ 830.03	\$ -	\$ -	\$ 901.71	C487
3342132422180120.00		12 X 6 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 79.25	\$ 856.69	\$ -	\$ -	\$ 935.94	C487
3342132422180120.00		12 X 8 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 88.30	\$ 1,281.89	\$ -	\$ -	\$ 1,370.19	C487
3342132422180130.00		12 X 10 Wye- Pvc Gasketed Sewer Fitting- Reducing	EA	\$ 93.82	\$ 1,561.45	\$ -	\$ -	\$ 1,655.27	C487
3342132422180130.00		12 in Wye- Pvc Gasketed Sewer Fitting	EA	\$ 100.08	\$ 1,627.78	\$ -	\$ -	\$ 1,727.86	C487
334213242222.00		Coupling		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132422220100.00		4 in Coupling- Pvc Gasketed Sewer Fitting	EA	\$ 25.52	\$ 50.80	\$ -	\$ -	\$ 76.32	C487
3342132422220100.00		6 in Coupling- Pvc Gasketed Sewer Fitting	EA	\$ 29.17	\$ 99.09	\$ -	\$ -	\$ 128.26	C487
3342132422220100.00		8 in Coupling- Pvc Gasketed Sewer Fitting	EA	\$ 29.17	\$ 167.75	\$ -	\$ -	\$ 196.91	C487
3342132422220110.00		10 in Coupling- Pvc Gasketed Sewer Fitting	EA	\$ 32.72	\$ 338.20	\$ -	\$ -	\$ 370.92	C487
3342132422220110.00		12 in Coupling- Pvc Gasketed Sewer Fitting	EA	\$ 36.46	\$ 490.13	\$ -	\$ -	\$ 526.59	C487
334213242224.00		Increaser		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132422240100.00		6 X 4 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 36.20	\$ 68.03	\$ -	\$ -	\$ 104.23	C487
3342132422240100.00		8 X 4 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 41.50	\$ 186.33	\$ -	\$ -	\$ 227.82	C487
3342132422240100.00		8 X 6 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 44.77	\$ 208.24	\$ -	\$ -	\$ 253.02	C487
3342132422240110.00		10 X 6 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 55.72	\$ 453.89	\$ -	\$ -	\$ 509.61	C487
3342132422240110.00		10 X 8 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 60.19	\$ 567.45	\$ -	\$ -	\$ 627.63	C487
3342132422240110.00		12 X 6 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 79.25	\$ 599.82	\$ -	\$ -	\$ 679.07	C487
3342132422240110.00		12 X 8 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 88.30	\$ 697.12	\$ -	\$ -	\$ 785.42	C487
3342132422240110.00		12 X 10 Increaser- Pvc Gasketed Sewer Fitting	EA	\$ 93.82	\$ 778.26	\$ -	\$ -	\$ 872.08	C487
334213242227.00		Clean Out Assemblies		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132422270100.00		4 in Pvc Sdr (Standard Dimension Ratio) 35 Clean Out Assembly- With Plug	EA	\$ 81.01	\$ 45.14	\$ -	\$ -	\$ 126.16	C487
3342132422270100.00		6 in Pvc Sdr (Standard Dimension Ratio) 35 Clean Out Assembly With Plug	EA	\$ 51.04	\$ 222.91	\$ -	\$ -	\$ 273.94	C487
3342132422270100.00		8 in Pvc Sdr (Standard Dimension Ratio) 35 Clean Out Assembly With Plug	EA	\$ 38.36	\$ 836.99	\$ -	\$ -	\$ 875.36	C488
334213242400.00		Corrugated- Perforated Polyethylene Drain Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132424000100.00		3 in Corrugated Perforated Poly Pipe	LF	\$ 5.64	\$ 3.34	\$ -	\$ -	\$ 8.97	C487
3342132424000100.00		4 in Corrugated Perforated Poly Pipe	LF	\$ 5.64	\$ 3.87	\$ -	\$ -	\$ 9.51	C487
3342132424000100.00		5 in Corrugated Perforated Poly Pipe	LF	\$ 6.44	\$ 0.87	\$ -	\$ -	\$ 7.31	C487
3342132424000110.00		6 in Corrugated Perforated Poly Pipe	LF	\$ 6.44	\$ 1.02	\$ -	\$ -	\$ 7.46	C487
3342132424000110.00		8 in Corrugated Perforated Poly Pipe	LF	\$ 7.25	\$ 21.05	\$ -	\$ -	\$ 28.29	C487
3342132424000110.00		3 in Elbow Perforated Poly Pipe	EA	\$ 20.13	\$ 35.03	\$ -	\$ -	\$ 55.16	C487
3342132424000110.00		4 in Elbow Perforated Poly Pipe	EA	\$ 20.13	\$ 38.32	\$ -	\$ -	\$ 58.45	C487
3342132424000110.00		5 in Elbow Perforated Poly Pipe	EA	\$ 20.13	\$ 46.21	\$ -	\$ -	\$ 66.33	C487
3342132424000120.00		6 in Elbow Perforated Poly Pipe	EA	\$ 20.13	\$ 60.77	\$ -	\$ -	\$ 80.90	C487
3342132424000120.00		8 in Elbow Perforated Poly Pipe	EA	\$ 20.13	\$ 75.48	\$ -	\$ -	\$ 95.60	C487
3342132424000120.00		3 in Tee Perforated Poly Pipe	EA	\$ 24.17	\$ 34.55	\$ -	\$ -	\$ 58.71	C487
3342132424000120.00		4 in Tee Perforated Poly Pipe	EA	\$ 24.17	\$ 38.32	\$ -	\$ -	\$ 62.49	C487
3342132424000120.00		5 in Tee Perforated Poly Pipe	EA	\$ 24.17	\$ 45.63	\$ -	\$ -	\$ 69.79	C487
3342132424000130.00		6 in Tee Perforated Poly Pipe	EA	\$ 24.17	\$ 60.00	\$ -	\$ -	\$ 84.16	C487
3342132424000130.00		8 in Tee Perforated Poly Pipe	EA	\$ 24.17	\$ 74.51	\$ -	\$ -	\$ 98.68	C487
3342132424000130.00		3 in End Cap Perforated Poly Pipe	EA	\$ 20.13	\$ 11.90	\$ -	\$ -	\$ 32.03	C487
3342132424000130.00		4 in End Cap Perforated Poly Pipe	EA	\$ 20.13	\$ 13.45	\$ -	\$ -	\$ 33.58	C487
3342132424000130.00		6 in End Cap Perforated Poly Pipe	EA	\$ 20.13	\$ 19.21	\$ -	\$ -	\$ 39.33	C487
3342132424000140.00		8 in End Cap Perforated Poly Pipe	EA	\$ 20.13	\$ 40.50	\$ -	\$ -	\$ 60.62	C487
3342132424000140.00		3 in Coupling Perforated Poly Pipe	EA	\$ 20.13	\$ 11.23	\$ -	\$ -	\$ 31.35	C487
3342132424000140.00		4 in Coupling Perforated Poly Pipe	EA	\$ 20.13	\$ 11.61	\$ -	\$ -	\$ 31.74	C487
3342132424000140.00		5 in Coupling Perforated Poly Pipe	EA	\$ 20.13	\$ 14.90	\$ -	\$ -	\$ 35.03	C487
3342132424000140.00		6 in Coupling Perforated Poly Pipe	EA	\$ 48.89	\$ 19.21	\$ -	\$ -	\$ 68.10	C487
3342132424000150.00		8 in Coupling Perforated Poly Pipe	EA	\$ 20.13	\$ 36.48	\$ -	\$ -	\$ 56.61	C487
3342132424000150.00		3 in Wye Perforated Poly Pipe	EA	\$ 24.17	\$ 33.72	\$ -	\$ -	\$ 57.89	C487
3342132424000150.00		4 in Wye Perforated Poly Pipe	EA	\$ 24.17	\$ 39.34	\$ -	\$ -	\$ 63.50	C487
3342132424000150.00		5 in Wye Perforated Poly Pipe	EA	\$ 24.17	\$ 47.42	\$ -	\$ -	\$ 71.58	C487
3342132424000150.00		6 in Wye Perforated Poly Pipe	EA	\$ 24.17	\$ 59.90	\$ -	\$ -	\$ 84.07	C487
3342132424000160.00		8 in Wye Perforated Poly Pipe	EA	\$ 24.17	\$ 72.29	\$ -	\$ -	\$ 96.45	C487
334213280000.00		Wastewater Collection System Taps Note: Includes Grout & 4 X 4 Sheet Of Plywood.		\$ -	\$ -	\$ -	\$ -	\$ -	
334213281200.00		Brick Manhole Taps - Includes Grout & 4 X 4 ft Sheet Of Plywood.		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132812000100.00		4 in Tap In 6 in Brick Manhole	EA	\$ 327.85	\$ 157.97	\$ 136.51	\$ -	\$ 622.34	C450
3342132812000100.00		6 in Tap In 6 in Brick Manhole	EA	\$ 367.59	\$ 157.97	\$ 153.06	\$ -	\$ 678.63	C450
3342132812000100.00		8 in Tap In 6 in Brick Manhole	EA	\$ 404.35	\$ 157.97	\$ 168.37	\$ -	\$ 730.69	C450
3342132812000110.00		10 in Tap In 6 in Brick Manhole	EA	\$ 449.28	\$ 157.97	\$ 187.07	\$ -	\$ 794.33	C450
3342132812000110.00		12 in Tap In 6 in Brick Manhole	EA	\$ 485.22	\$ 206.60	\$ 202.04	\$ -	\$ 893.86	C450
3342132812000110.00		15 in Tap In 6 in Brick Manhole	EA	\$ 527.41	\$ 206.60	\$ 219.61	\$ -	\$ 953.62	C450
334213281400.00		Precast Concrete Manhole Tap - Includes Grout & 4 X 4 Sheet Plywood.		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132814000100.00		4 in Tap In 8 in Precast Concrete Manhole	EA	\$ 485.22	\$ 135.38	\$ 202.04	\$ -	\$ 822.64	C450
3342132814000100.00		6 in Tap In 8 in Precast Concrete Manhole	EA	\$ 551.39	\$ 135.38	\$ 229.59	\$ -	\$ 916.36	C450
3342132814000100.00		8 in Tap In 8 in Precast Concrete Manhole	EA	\$ 606.53	\$ 177.04	\$ 252.55	\$ -	\$ 1,036.11	C450
3342132814000110.00		10 in Tap In 8 in Precast Concrete Manhole	EA	\$ 673.92	\$ 177.04	\$ 280.61	\$ -	\$ 1,131.56	C450
3342132814000110.00		12 in Tap In 8 in Precast Concrete Manhole	EA	\$ 758.16	\$ 177.04	\$ 315.69	\$ -	\$ 1,250.88	C450
3342132814000110.00		15 in Tap In 8 in Precast Concrete Manhole	EA	\$ 808.70	\$ 177.04	\$ 336.73	\$ -	\$ 1,322.47	C450
334213281600.00		Collection Pipe Taps		\$ -	\$ -	\$ -	\$ -	\$ -	
334213281612.00		Cast Iron Pipe Saddle Taps		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132816120100.00		2 in Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 101.09	\$ 93.43	\$ -	\$ -	\$ 194.52	C310
3342132816120100.00		3 in Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 124.55	\$ 90.91	\$ -	\$ -	\$ 215.47	C310
3342132816120100.00		4 in Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 152.16	\$ 117.82	\$ -	\$ -	\$ 269.98	C310
3342132816120110.00		6 in Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 168.68	\$ 214.87	\$ -	\$ -	\$ 383.56	C310
3342132816120110.00		3 X 2 Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 118.08	\$ 90.91	\$ -	\$ -	\$ 208.99	C310
3342132816120110.00		4 X 2 Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 134.79	\$ 100.54	\$ -	\$ -	\$ 235.33	C310
3342132816120110.00		4 X 3 Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 144.70	\$ 110.75	\$ -	\$ -	\$ 255.45	C310
3342132816120110.00		6 X 2 Tee Saddle Tap With U-Bolt- Cast Iron	EA	\$ 152.16	\$ 164.55	\$ -	\$ -	\$ 316.72	C310
3342132816120120.00		2 in Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 101.09	\$ 174.76	\$ -	\$ -	\$ 275.86	C310
3342132816120120.00		3 in Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 124.55	\$ 187.97	\$ -	\$ -	\$ 312.53	C310

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3342132816120120.00		4 in Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 152.16	\$ 214.87	\$ -	\$ -	\$ 367.04	C310
3342132816120120.00		6 in Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 168.68	\$ 362.69	\$ -	\$ -	\$ 531.37	C310
3342132816120120.00		3 X 2 Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 118.08	\$ 147.76	\$ -	\$ -	\$ 265.84	C310
3342132816120130.00		4 X 2 Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 134.79	\$ 191.50	\$ -	\$ -	\$ 326.30	C310
3342132816120130.00		4 X 3 Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 144.70	\$ 208.29	\$ -	\$ -	\$ 353.00	C310
3342132816120130.00		5 X 4 Wye Saddle Tap With U-Bolt- Cast Iron	EA	\$ 158.71	\$ 295.67	\$ -	\$ -	\$ 454.38	C310
3342132816120130.00		3 X 1-1/2 Tee Saddle Tap- Tapped With U-Bolt- Cast Iron	EA	\$ 113.54	\$ 134.07	\$ -	\$ -	\$ 247.61	C310
3342132816120130.00		3 X 2 Tee Saddle Tap- Tapped With U-Bolt- Cast Iron	EA	\$ 118.08	\$ 134.07	\$ -	\$ -	\$ 252.15	C310
3342132816120140.00		4 X 1-1/2 Tee Saddle Tap- Tapped With U-Bolt- Cast Iron	EA	\$ 134.18	\$ 134.07	\$ -	\$ -	\$ 268.25	C310
3342132816120140.00		4 X 2 Tee Saddle Tap- Tapped With U-Bolt- Cast Iron	EA	\$ 134.79	\$ 134.07	\$ -	\$ -	\$ 268.86	C310
3342132816120140.00		4 X 1-1/2 Wye Saddle Tap- Tapped With U-Bolt- Cast Iron	EA	\$ 134.18	\$ 128.02	\$ -	\$ -	\$ 262.20	C310
3342132816120140.00		4 X 2 Wye Saddle Tap- Tapped With U-Bolt- Cast Iron	EA	\$ 134.79	\$ 128.02	\$ -	\$ -	\$ 262.82	C310
334213281614.00		Pvc Pipe Saddle Taps		\$ -	\$ -	\$ -	\$ -	\$ -	
3342132816140100.00		6 X 4 in Pvc Saddle Tap	EA	\$ 107.68	\$ 47.71	\$ -	\$ -	\$ 155.38	C487
3342132816140100.00		8 X 4 in Pvc Saddle Tap	EA	\$ 109.06	\$ 65.03	\$ -	\$ -	\$ 174.09	C487
3342132816140100.00		8 X 6 in Pvc Saddle Tap	EA	\$ 117.06	\$ 73.64	\$ -	\$ -	\$ 190.70	C487
3342132816140110.00		10 X 4 in Pvc Saddle Tap	EA	\$ 109.53	\$ 134.56	\$ -	\$ -	\$ 244.08	C487
3342132816140110.00		10 X 6 in Pvc Saddle Tap	EA	\$ 120.95	\$ 160.49	\$ -	\$ -	\$ 281.43	C487
334213880000.00		Miscellaneous Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
334213881200.00		Couplings Note: Mechanical Joint. For Cast Iron- Concrete Or Plastic To Cast Iron- Concrete Or Plastic		\$ -	\$ -	\$ -	\$ -	\$ -	
3342138812000100.00		4 in X 4 in Coupling	EA	\$ 117.17	\$ 35.76	\$ 132.08	\$ -	\$ 285.00	C441
3342138812000100.00		6 in X 6 in Coupling	EA	\$ 117.17	\$ 42.24	\$ 132.08	\$ -	\$ 291.49	C441
3342138812000100.00		8 in X 8 in Coupling	EA	\$ 117.17	\$ 48.77	\$ 132.08	\$ -	\$ 298.02	C441
3342138812000110.00		10 in X 10 in Coupling	EA	\$ 117.17	\$ 53.80	\$ 132.08	\$ -	\$ 303.05	C441
3342138812000110.00		12 in X 12 in Coupling	EA	\$ 117.17	\$ 66.43	\$ 132.08	\$ -	\$ 315.68	C441
3342138812000110.00		15 in X 15 in Or 16 in X 16 in Coupling	EA	\$ 117.17	\$ 74.32	\$ 132.08	\$ -	\$ 323.57	C441
334400000000.00		Storm Utility Water Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
334413000000.00		Utility Area Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
334413120000.00		Promenade- Heel Proof Grate- With Bronze Top		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131200000100.00		Drains- Roof- Promenade Top- Cast Iron- 14 in Square Bronze Top- 2 in Pipe	EA	\$ 131.64	\$ 560.39	\$ -	\$ -	\$ 692.03	C318
3344131200000100.00		Drains- Roof- Promenade Top- Cast Iron- 14 in Square Bronze Top- 3 in Pipe	EA	\$ 131.64	\$ 504.36	\$ -	\$ -	\$ 636.00	C318
3344131200000100.00		Drains- Roof- Promenade Top- Cast Iron- 14 in Square Bronze Top- 4 in Pipe	EA	\$ 131.64	\$ 504.36	\$ -	\$ -	\$ 636.00	C318
3344131200000110.00		Ci Roof Drain With 14 in Square Top- 5 in Outlet Bronze Promenade Top	EA	\$ 146.92	\$ 550.49	\$ -	\$ -	\$ 697.41	C318
3344131200000110.00		Drains- Roof- Promenade Top- Cast Iron- 14 in Square Bronze Top- 6 in Pipe	EA	\$ 146.92	\$ 564.54	\$ -	\$ -	\$ 711.46	C318
3344131200000110.00		Drains- Deck- 2 in; 3 in & 4 in Pipe- Promenade- Cast Iron- Lateral- 14 in Top	EA	\$ 131.64	\$ 255.03	\$ -	\$ -	\$ 386.67	C318
334413130000.00		Catchbasins		\$ -	\$ -	\$ -	\$ -	\$ -	
334413131200.00		Catch Basins Or Manholes Note: Grout Included; Not Including Frame And Grate- Excavation And Bac		\$ -	\$ -	\$ -	\$ -	\$ -	
334413131212.00		Brick		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312120100.00		Catch Basin Or Manholes- Brick- 4 ft Inside Diameter- 4 ft Deep- 8 in Wall	EA	\$ 1,247.67	\$ 728.12	\$ -	\$ -	\$ 1,975.79	C77
3344131312120100.00		Catch Basin Or Manholes- Brick- 4 ft Inside Diameter- 6 ft Deep- 8 in Wall	EA	\$ 1,871.50	\$ 1,029.70	\$ -	\$ -	\$ 2,901.20	C77
3344131312120100.00		Catch Basin Or Manholes- Brick- 4 ft Inside Diameter- 8 ft Deep- 8 in Wall	EA	\$ 2,495.33	\$ 1,325.42	\$ -	\$ -	\$ 3,820.75	C77
3344131312120110.00		4 ft Inner-Diameter Brick Manhole 8 in Wall- Id- Depth Over 8 ft Add	VLF	\$ 425.18	\$ 227.36	\$ -	\$ -	\$ 652.53	C76
33441313121214.00		Concrete- Grate Inlets- Light Duty 3 ft 8 in X 3 ft 8 in X 6In. Thick Wall- Cast In Place		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312140100.00		3 ft-8 in X 3 ft-8 in X 2 ft Deep- Cip Grate Inlet 6 in Thick Wall- Storm Drainage	EA	\$ 1,156.56	\$ 1,169.82	\$ -	\$ -	\$ 2,326.38	C69
3344131312140100.00		3 ft-8 in X 3 ft-8 in X 3 ft Deep- Cip Grate Inlet 6 in Thick Wall- Storm Drainage	EA	\$ 1,507.03	\$ 1,346.10	\$ -	\$ -	\$ 2,853.13	C69
3344131312140100.00		3 ft-8 in X 3 ft-8 in X 4 ft Deep- Cip Grate Inlet 6 in Thick Wall- Storm Drainage	EA	\$ 1,989.28	\$ 1,554.43	\$ -	\$ -	\$ 3,543.71	C69
3344131312140110.00		3 ft-8 in X 3 ft-8 in X 5 ft Deep- Cip Grate Inlet 6 in Thick Wall- Storm Drainage	EA	\$ 2,368.19	\$ 2,019.16	\$ -	\$ -	\$ 4,387.35	C69
3344131312140110.00		3 ft-8 in X 3 ft-8 in X 6 ft Deep- Cip Grate Inlet 6 in Thick Wall- Storm Drainage	EA	\$ 2,762.89	\$ 2,195.42	\$ -	\$ -	\$ 4,958.31	C69
334413131216.00		Concrete- Cast In Place Heavy-Duty		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312160100.00		Catch Basin Or Manholes- 4 ft X 4 ft- 8 in Thick- Concrete- Cast In Place- 2 ft Deep	EA	\$ 1,242.29	\$ 462.46	\$ 11.22	\$ -	\$ 1,715.97	C22
3344131312160100.00		Catch Basin Or Manholes- 4 ft X 4 ft- 8 in Thick- Concrete- Cast In Place- 3 ft Deep	EA	\$ 1,697.80	\$ 661.77	\$ 15.33	\$ -	\$ 2,374.91	C22
3344131312160100.00		Catch Basin Or Manholes- 4 ft X 4 ft- 8 in Thick- Concrete- Cast In Place- 4 ft Deep	EA	\$ 2,037.36	\$ 841.02	\$ 18.40	\$ -	\$ 2,896.78	C22
3344131312160110.00		Catch Basin Or Manholes- 4 ft X 4 ft- 8 in Thick- Concrete- Cast In Place- 5 ft Deep	EA	\$ 2,546.70	\$ 1,029.63	\$ 23.00	\$ -	\$ 3,599.33	C22
3344131312160110.00		Catch Basin Or Manholes- 4 ft X 4 ft- 8 in Thick- Concrete- Cast In Place- 6 ft Deep	EA	\$ 2,829.67	\$ 1,219.14	\$ 25.56	\$ -	\$ 4,074.36	C22
3344131312160110.00		Catch Basin Or Manholes- 4 ft Diameter- 8 in Thick- Concrete- Cast In Place- 4 ft Deep	EA	\$ 2,037.36	\$ 960.62	\$ 18.40	\$ -	\$ 3,016.38	C22
3344131312160110.00		Catch Basin Or Manholes- 4 ft Diameter- 8 in Thick- Concrete- Cast In Place- 5 ft Deep	EA	\$ 2,829.67	\$ 1,367.77	\$ 25.56	\$ -	\$ 4,222.99	C22
3344131312160110.00		Catch Basin Or Manholes- 4 ft Diameter- 8 in Thick- Concrete- Cast In Place- 6 ft Deep	EA	\$ 4,244.50	\$ 1,794.06	\$ 38.33	\$ -	\$ 6,076.90	C22
3344131312160120.00		Catch Basin Or Manholes- Concrete- Cast In Place- For Depths Over 6 ft Add	VLF	\$ 509.34	\$ 208.97	\$ 4.60	\$ -	\$ 722.91	C22
3344131312160120.00		5 X 6 X 2 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 6	EA	\$ 720.67	\$ 7,727.95	\$ -	\$ -	\$ 8,448.62	C703
3344131312160120.00		5 X 7 X 2 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 7	EA	\$ 720.67	\$ 8,798.68	\$ -	\$ -	\$ 9,519.34	C703
3344131312160120.00		3 X 3 X 3 Catch Basin Cast In Place With Cast Iron Internal Grate 3 X 3	EA	\$ 540.50	\$ 3,871.05	\$ -	\$ -	\$ 4,411.55	C703
3344131312160120.00		4 X 4 X 3 Catch Basin Cast In Place With Cast Iron Internal Grate 4 X 4	EA	\$ 540.50	\$ 5,185.33	\$ -	\$ -	\$ 5,725.83	C703
3344131312160130.00		5 X 5 X 3 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 5	EA	\$ 720.67	\$ 6,535.44	\$ -	\$ -	\$ 7,256.11	C703
3344131312160130.00		5 X 6 X 3 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 6	EA	\$ 720.67	\$ 7,780.75	\$ -	\$ -	\$ 8,501.42	C703
3344131312160130.00		5 X 7 X 3 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 7	EA	\$ 720.67	\$ 8,854.29	\$ -	\$ -	\$ 9,574.95	C703
3344131312160130.00		4 X 4 X 4 Catch Basin Cast In Place With Cast Iron Internal Grate 4 X 4	EA	\$ 720.67	\$ 5,226.91	\$ -	\$ -	\$ 5,947.58	C703
3344131312160130.00		5 X 5 X 4 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 5	EA	\$ 720.67	\$ 6,347.27	\$ -	\$ -	\$ 7,067.94	C703
3344131312160140.00		5 X 6 X 4 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 6	EA	\$ 1,081.00	\$ 7,566.94	\$ -	\$ -	\$ 8,647.94	C703
3344131312160140.00		5 X 7 X 4 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 7	EA	\$ 1,081.00	\$ 8,612.02	\$ -	\$ -	\$ 9,693.02	C703
3344131312160140.00		5 X 5 X 5 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 5	EA	\$ 1,081.00	\$ 6,394.46	\$ -	\$ -	\$ 7,475.46	C703
3344131312160140.00		5 X 6 X 5 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 6	EA	\$ 1,081.00	\$ 7,619.74	\$ -	\$ -	\$ 8,700.74	C703
3344131312160140.00		5 X 7 X 5 Catch Basin Cast In Place With Cast Iron Internal Grate 5 X 7	EA	\$ 1,081.00	\$ 8,667.63	\$ -	\$ -	\$ 9,748.63	C703
334413131218.00		Concrete- Precast- Asti C478- Including Base		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312180100.00		Catch Basin Or Manholes- Concrete- Precast- 4 ft Inner-Diameter- 4 ft Deep	EA	\$ 658.41	\$ 839.05	\$ 621.55	\$ -	\$ 2,119.01	C466
3344131312180100.00		Catch Basin Or Manholes- Concrete- Precast- 4 ft Inner-Diameter- 6 ft Deep	EA	\$ 907.54	\$ 1,131.14	\$ 856.73	\$ -	\$ 2,895.41	C466
3344131312180100.00		Catch Basin Or Manholes- Concrete- Precast- 4 ft Inner-Diameter- 8 ft Deep	EA	\$ 1,343.16	\$ 1,258.57	\$ 1,267.96	\$ -	\$ 3,869.69	C466
3344131312180110.00		Catch Basin Or Manholes- Concrete- Precast- 4 ft Inner-Diameter- For Depths Over 8 ft Add	VLF	\$ 167.90	\$ 211.23	\$ 158.50	\$ -	\$ 537.62	C466
334413131222.00		Concrete- Slab Tops- Precast		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312220100.00		Catch Basin Or Manholes- Concrete- Slab Tops- Precast- 8 in Thick- 4 ft Diameter	EA	\$ 255.83	\$ 414.70	\$ 88.94	\$ -	\$ 759.47	C196
3344131312220100.00		Catch Basin Or Manholes- Concrete- Slab Tops- Precast- 8 in Thick- 5 ft Diameter	EA	\$ 275.09	\$ 606.21	\$ 95.63	\$ -	\$ 976.93	C196
3344131312220100.00		Catch Basin Or Manholes- Concrete- Slab Tops- Precast- 8 in Thick- 6 ft Diameter	EA	\$ 294.06	\$ 789.91	\$ 102.23	\$ -	\$ 1,186.20	C196
334413131224.00		Frames- Covers And Steps		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312240100.00		Catch Basin Or Manholes- Frames & Covers- Cast Iron- 24 in Square- 400 Lb	EA	\$ 263.74	\$ 481.03	\$ 91.69	\$ -	\$ 836.46	C196
3344131312240100.00		Catch Basin Or Manholes- Frames & Covers- Cast Iron- 24 in Square- 500 Lb- Reg Type	EA	\$ 263.74	\$ 579.87	\$ 91.69	\$ -	\$ 935.30	C196
3344131312240100.00		Catch Basin Or Manholes- Frames & Covers- 3 Piece- 10 in Deep- 1-200 Lb	EA	\$ 691.43	\$ 1,410.82	\$ 240.38	\$ -	\$ 2,342.63	C196
334413131226.00		Raise Existing Frames And Covers For Paving		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312260100.00		Catch Basin Or Manholes- To 12 in Wide- Brick- Concrete Collar- Frames & Covers	EA	\$ 113.70	\$ 87.89	\$ 39.53	\$ -	\$ 241.12	C196
3344131312260100.00		Catch Basin Or Manholes- Raise 2 in With Brick/Steel Collar- To 12 in Wide- Frames & Covers	EA	\$ 146.19	\$ 325.14	\$ 50.82	\$ -	\$ 522.15	C196
3344131312260100.00		Catch Basin Or Manholes- Frames & Covers- Concrete Grade Rings- 24 in Diameter- 6 in High	EA	\$ 170.55	\$ 60.62	\$ 59.29	\$ -	\$ 290.46	C196
334413131228.00		Inverts- Single Channel		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312280100.00		Catch Basin Or Manholes- Inverts- Single Channel- Brick	EA	\$ 404.65	\$ 155.81	\$ -	\$ -	\$ 560.46	C77
334413131232.00		Inverts- Triple Channel		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312320100.00		Catch Basin Or Manholes- Inverts- Triple Channel- Brick	EA	\$ 598.88	\$ 231.50	\$ -	\$ -	\$ 830.38	C77
3344131312320100.00		Catch Basin Or Manholes- Inverts- Triple Channel- Concrete	EA	\$ 404.65	\$ 147.77	\$ -	\$ -	\$ 552.42	C77
334413131234.00		Steps- Heavyweight Cast Iron		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312340100.00		Catch Basin Or Manholes- Steps- 10 in X 10 in- Heavyweight Cast Iron- For Precast Mh	EA	\$ 15.74	\$ 0.33	\$ -	\$ -	\$ 16.07	C73
3344131312340100.00		Catch Basin Or Manholes- Steps- 12 in X 10-1/2 in- Heavyweight Cast Iron- All Construction	EA	\$ 15.74	\$ 34.90	\$ -	\$ -	\$ 50.64	C73
334413131236.00		Catch Basin- Round		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312360100.00		Catch Basin- Cast Iron- Frame & Cover- 26 in Diameter	EA	\$ 204.66	\$ 553.85	\$ 71.15	\$ -	\$ 829.66	C196
3344131312360100.00		Catch Basin- Cast Iron- Frame & Cover- 24 in Diameter	EA	\$ 170.55	\$ 529.05	\$ 59.29	\$ -	\$ 758.90	C196
334413131238.00		Catch Basin- Square		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312380100.00		Catch Basin- Cast Iron- Frame & Cover- Square- 23 in X 23 in	EA	\$ 204.66	\$ 834.91	\$ 71.15	\$ -	\$ 1,110.73	C196

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3344131312380100.00		Catch Basin- Cast Iron- Frame & Cover- Square- 27 in X 20 in	EA	\$ 204.66	\$ 1,022.28	\$ 71.15	\$ -	\$ 1,298.09	C196
3344131312380100.00		Catch Basin- Cast Iron- Frame & Cover- Square- 24 in X 24 in	EA	\$ 204.66	\$ 845.92	\$ 71.15	\$ -	\$ 1,121.73	C196
3344131312380110.00		Catch Basin- Cast Iron- Frame & Cover- Square- 26 in X 26 in	EA	\$ 204.66	\$ 1,239.98	\$ 71.15	\$ -	\$ 1,515.79	C196
334413131242.00		Catch Basin- Curb Inlet Type		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312420100.00		Catch Basin- Cast Iron- Frame & Cover- Curb Inlet Type- 27 in X 27 in	EA	\$ 204.66	\$ 2,736.21	\$ 71.15	\$ -	\$ 3,012.02	C196
3344131312420100.00		Catch Basin- Cast Iron- Frame & Cover- Curb Inlet Type- 22 in X 24 in	EA	\$ 204.66	\$ 603.44	\$ 71.15	\$ -	\$ 879.26	C196
3344131312420100.00		Catch Basin- Cast Iron- Frame & Cover- Curb Inlet Type- 36 in X 24 in	EA	\$ 204.66	\$ 672.34	\$ 71.15	\$ -	\$ 948.16	C196
3344131312420110.00		Catch Basin- Cast Iron- Frame & Cover- Curb Inlet Type- 20 in X 22 in	EA	\$ 204.66	\$ 832.16	\$ 71.15	\$ -	\$ 1,107.98	C196
334413131244.00		Cast Iron & Aluminium		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312440100.00		Manhole Cover & Frame- Cast Iron- City Type- 18 in Diameter X 100 Lb	EA	\$ 255.83	\$ 256.80	\$ 88.94	\$ -	\$ 601.57	C196
3344131312440100.00		Manhole Cover & Frame- Cast Iron- City Type- 24 in Diameter X 200 Lb	EA	\$ 255.83	\$ 423.51	\$ 88.94	\$ -	\$ 768.28	C196
3344131312440100.00		Manhole Cover & Frame- Cast Iron- City Type- 24 in Diameter X 300 Lb	EA	\$ 258.41	\$ 402.30	\$ 89.84	\$ -	\$ 750.55	C196
3344131312440110.00		Manhole Cover & Frame- City Type- Cast Iron- 24 in Diameter X 400 Lb	EA	\$ 261.05	\$ 489.56	\$ 90.76	\$ -	\$ 841.36	C196
3344131312440110.00		Manhole Cover & Frame- Cast Iron- City Type- 26 in Diameter X 475 Lb	EA	\$ 294.06	\$ 515.83	\$ 102.23	\$ -	\$ 912.12	C196
3344131312440110.00		Manhole Cover & Frame- Cast Iron- City Type- 30 in Diameter X 620 Lb	EA	\$ 341.11	\$ 862.19	\$ 118.59	\$ -	\$ 1,321.88	C196
3344131312440110.00		Manhole Cover & Frame- Cast Iron- City Type- Square- 8 in X 8 in X 75 Lb	EA	\$ 341.11	\$ 181.85	\$ 118.59	\$ -	\$ 641.54	C196
3344131312440110.00		Manhole Cover & Frame- Cast Iron- City Type- Square- 24 in X 24 in X 126 Lb	EA	\$ 255.83	\$ 430.27	\$ 88.94	\$ -	\$ 775.04	C196
3344131312440120.00		Manhole Cover & Frame- Cast Iron- City Type- Square- 24 in X 24 in X 500 Lb	EA	\$ 232.57	\$ 579.87	\$ 80.85	\$ -	\$ 893.29	C196
3344131312440120.00		Manhole Cover & Frame- Aluminium- 12 in X 12 in	EA	\$ 78.50	\$ 799.08	\$ -	\$ -	\$ 877.57	C406
3344131312440120.00		Manhole Cover & Frame- Aluminium- 18 in X 18 in	EA	\$ 78.50	\$ 1,000.23	\$ -	\$ -	\$ 1,078.73	C406
3344131312440120.00		Manhole Cover & Frame- Aluminium- 24 in X 24 in	EA	\$ 78.50	\$ 1,712.54	\$ -	\$ -	\$ 1,791.03	C406
334413131246.00		Watertight		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312460100.00		Manhole Cover & Frame- Watertight- 20 in Diameter X 200 Lb	EA	\$ 255.83	\$ 372.93	\$ 88.94	\$ -	\$ 717.70	C196
3344131312460100.00		Manhole Cover & Frame- Watertight- 24 in Diameter X 350 Lb	EA	\$ 255.83	\$ 629.35	\$ 88.94	\$ -	\$ 974.12	C196
334413131248.00		Step Type		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312480100.00		Manhole Cover & Frame- Step Type- Iron- 7 in X 9 in	EA	\$ 34.26	\$ 672.34	\$ -	\$ -	\$ 706.60	C77
3344131312480100.00		Manhole Cover & Frame- Step Type- Iron- 8 in X 9 in	EA	\$ 39.93	\$ 775.25	\$ -	\$ -	\$ 815.17	C77
3344131312480100.00		Manhole Cover & Frame- Step Type- Cast Iron- Standard Size	EA	\$ 39.93	\$ 797.99	\$ -	\$ -	\$ 837.91	C77
334413131252.00		Box- Trench Sections- Precast- Not Including Grates Pipe Not Included		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312520100.00		Cb- Box- Trench Sections- Precast Concrete- 2 ft X 2 ft Inner-Dimension	LF	\$ 42.65	\$ 231.90	\$ 39.60	\$ -	\$ 314.14	C128
3344131312520100.00		Cb- Box- Trench Sections- Precast Concrete- 2.5 ft X 2 ft Inner-Dimension	LF	\$ 44.91	\$ 249.37	\$ 41.70	\$ -	\$ 335.99	C128
3344131312520100.00		Cb- Box- Trench Sections- Precast Concrete- 3 ft X 2 ft Inner-Dimension	LF	\$ 47.39	\$ 270.42	\$ 44.00	\$ -	\$ 361.81	C128
3344131312520110.00		Cb- Box- Trench Sections- Precast Concrete- 3.5 ft X 2 ft Inner-Dimension	LF	\$ 50.20	\$ 291.51	\$ 46.61	\$ -	\$ 388.32	C128
3344131312520110.00		Cb- Box- Trench Sections- Precast Concrete- 4 ft X 2 ft Inner-Dimension	LF	\$ 53.31	\$ 304.20	\$ 49.50	\$ -	\$ 407.01	C128
3344131312520110.00		Cb- Box- Trench Sections- Precast Concrete- 5 ft X 2 ft Inner-Dimension	LF	\$ 56.90	\$ 362.26	\$ 52.82	\$ -	\$ 471.98	C128
3344131312520110.00		Cb- Box- Trench Sections- Precast Concrete- 6 ft X 2 ft Inner-Dimension	LF	\$ 60.93	\$ 417.84	\$ 56.57	\$ -	\$ 535.34	C128
3344131312520110.00		Cb- Box- Trench Sections- Precast Concrete- 4 ft X 2.5 ft Inner-Dimension	LF	\$ 56.90	\$ 308.75	\$ 52.82	\$ -	\$ 418.47	C128
3344131312520120.00		Cb- Box- Trench Sections- Precast Concrete- 5 ft X 2.5 ft Inner-Dimension	LF	\$ 60.93	\$ 376.02	\$ 56.57	\$ -	\$ 493.51	C128
3344131312520120.00		Cb- Box- Trench Sections- Precast Concrete- 6 ft X 2.5 ft Inner-Dimension	LF	\$ 65.65	\$ 429.56	\$ 60.96	\$ -	\$ 556.17	C128
334413131254.00		Temporary Trench Drain		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131312540100.00		Catch Basin Or Manholes- Excavate Gravity Run Off- Temp Trench Drain- 2 ft X 3 ft	CY	\$ 20.47	\$ -	\$ 7.12	\$ -	\$ 27.58	C196
3344131312540100.00		12 in Diameter Corrugated Metal Pipe- Temp Drain D- Inst & Remove With Excavation- 3 Uses (Assu	LF	\$ 19.41	\$ 22.68	\$ 9.48	\$ -	\$ 51.57	C174
3344131312540100.00		18 in Diameter Corrugated Metal Pipe- Temp Drain D- Inst & Remove With Excavation- 3 Uses (Assu	LF	\$ 22.32	\$ 34.78	\$ 10.90	\$ -	\$ 67.99	C174
334413131400.00		Precast Catch Basins		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131314000100.00		Precast Catch Basin- Single Or Double Wing Slab Top With Throat	EA	\$ 1,115.87	\$ 119.13	\$ 544.96	\$ -	\$ 1,779.96	C174
3344131314000100.00		Precast Catch Basin- 4 ft X 4 ft Weir Box 4 ft X 4 ft Weir Box	EA	\$ 139.48	\$ 595.64	\$ 68.12	\$ -	\$ 803.24	C174
3344131314000100.00		Precast Catch Basin- 4 ft Diameter Inlets Round To Square Adapter	EA	\$ 149.18	\$ 232.95	\$ 72.86	\$ -	\$ 454.99	C174
334413131600.00		Headwall		\$ -	\$ -	\$ -	\$ -	\$ -	
334413131612.00		Cast In Place		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131316120100.00		Headwall- Concrete- Cip- 12 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 1,273.35	\$ 439.75	\$ 11.50	\$ -	\$ 1,724.60	C22
3344131316120100.00		Headwall- Concrete- Cip- 15 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 1,543.45	\$ 490.63	\$ 13.94	\$ -	\$ 2,048.02	C22
3344131316120100.00		Headwall- Concrete- Cip- 18 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 1,819.07	\$ 541.46	\$ 16.43	\$ -	\$ 2,376.96	C22
3344131316120110.00		Headwall- Concrete- Cip- 24 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 2,546.70	\$ 622.45	\$ 23.00	\$ -	\$ 3,192.15	C22
3344131316120110.00		Headwall- Concrete- Cip- 30 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 3,395.60	\$ 766.30	\$ 30.67	\$ -	\$ 4,192.56	C22
3344131316120110.00		Headwall- Concrete- Cip- 36 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 4,630.36	\$ 950.64	\$ 41.82	\$ -	\$ 5,622.82	C22
3344131316120110.00		Headwall- Concrete- Cip- 42 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 5,659.33	\$ 1,426.21	\$ 51.11	\$ -	\$ 7,136.65	C22
3344131316120110.00		Headwall- Concrete- Cip- 48 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 7,276.29	\$ 1,780.59	\$ 65.71	\$ -	\$ 9,122.59	C22
3344131316120120.00		Headwall- Concrete- Cip- 54 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$ 8,489.00	\$ 2,334.88	\$ 76.67	\$ -	\$ 10,900.54	C22
3344131316120120.00		Headwall- Concrete- Cip- 60 in Diameter Pipe- 30 Degree Skewed Wingwall	EA	\$12,733.50	\$ 2,889.13	\$ 115.00	\$ -	\$ 15,737.63	C22
334413131614.00		Precast		\$ -	\$ -	\$ -	\$ -	\$ -	
3344131316140100.00		Headwall- Precast- 12 in Diameter Pipe	EA	\$ 170.55	\$ 687.49	\$ 59.29	\$ -	\$ 917.34	C196
3344131316140100.00		Headwall- Precast- 15 in Diameter Pipe	EA	\$ 188.11	\$ 874.33	\$ 65.40	\$ -	\$ 1,127.84	C196
3344131316140100.00		Headwall- Precast- 18 in Diameter Pipe	EA	\$ 204.66	\$ 771.53	\$ 71.15	\$ -	\$ 1,047.34	C196
3344131316140110.00		Headwall- Precast- 24 in Diameter Pipe	EA	\$ 204.66	\$ 923.08	\$ 71.15	\$ -	\$ 1,198.89	C196
3344131316140110.00		Headwall- Precast- 30 in Diameter Pipe	EA	\$ 255.83	\$ 1,207.80	\$ 88.94	\$ -	\$ 1,552.57	C196
3344131316140110.00		Headwall- Precast- 36 in Diameter Pipe	EA	\$ 255.83	\$ 1,520.10	\$ 88.94	\$ -	\$ 1,864.87	C196
3344131316140110.00		Headwall- Precast- 42 in Diameter Pipe	EA	\$ 436.98	\$ 2,076.48	\$ 405.71	\$ -	\$ 2,919.16	C128
3344131316140110.00		Headwall- Precast- 48 in Diameter Pipe	EA	\$ 612.77	\$ 1,791.07	\$ 568.93	\$ -	\$ 2,972.77	C128
3344131316140120.00		Headwall- Precast- 54 in Diameter Pipe	EA	\$ 666.39	\$ 2,238.83	\$ 618.71	\$ -	\$ 3,523.93	C128
3344131316140120.00		Headwall- Precast- 60 in Diameter Pipe	EA	\$ 710.81	\$ 2,686.61	\$ 659.96	\$ -	\$ 4,057.39	C128
3344131316140120.00		Headwall- Precast- 84 in Diameter Pipe	EA	\$ 1,005.87	\$ 3,761.25	\$ 933.91	\$ -	\$ 5,701.02	C128
334416000000.00		Utility Trench Drains		\$ -	\$ -	\$ -	\$ -	\$ -	
334416120000.00		Fabric- Laid In Trench- Polypropylene		\$ -	\$ -	\$ -	\$ -	\$ -	
3344161200000100.00		Drainage- Fabric- 60 Mil Thick- Laid In Trench- Polypropylene	SY	\$ 1.28	\$ 1.81	\$ 0.45	\$ -	\$ 3.55	C420
3344161200000100.00		Drainage- Fabric- 120 Mil Thick- Laid In Trench- Polypropylene	SY	\$ 1.60	\$ 3.54	\$ 0.56	\$ -	\$ 5.70	C420
334416140000.00		Fabric- In Underground Drain Lines- Plastic		\$ -	\$ -	\$ -	\$ -	\$ -	
3344161400000100.00		Drainage- Plastic Filter Fabric- In Underground Drains	CSF	\$ 218.17	\$ 40.33	\$ 180.37	\$ -	\$ 438.86	C120
334416160000.00		Drainage Material- Fill In Trench- Gravel		\$ -	\$ -	\$ -	\$ -	\$ -	
3344161600000100.00		Drainage- Drainage Material- 3/4 in Gravel Fill In Trench	CY	\$ 7.87	\$ 76.63	\$ 2.74	\$ -	\$ 87.24	C196
334416180000.00		Capillary Water Barrier		\$ -	\$ -	\$ -	\$ -	\$ -	
3344161800000100.00		Drainage- Capillary Water Barrier- 4 in Compacted Thickness	SY	\$ 0.83	\$ 15.32	\$ 0.15	\$ -	\$ 16.30	C121
3344161800000100.00		Drainage- Capillary Water Barrier- 6 in Compacted Thickness	SY	\$ 1.60	\$ 20.85	\$ 0.28	\$ -	\$ 22.73	C121
3344161800000100.00		Drainage- Capillary Water Barrier- 8 in Compacted Thickness	SY	\$ 1.66	\$ 26.38	\$ 0.30	\$ -	\$ 28.34	C121
334419000000.00		Utility Storm Water Treatment		\$ -	\$ -	\$ -	\$ -	\$ -	
334419190000.00		Utility Oil And Gas Separators		\$ -	\$ -	\$ -	\$ -	\$ -	
334419191200.00		Ape Type Oil/Water Separators		\$ -	\$ -	\$ -	\$ -	\$ -	
3344191912000100.00		Api (American Petroleum Institute) Type Oil/Water Separators- 70-135 Gym	EA	\$ 2,293.65	\$ 77,215.50	\$ -	\$ -	\$ 79,509.15	C306
3344191912000100.00		Api (American Petroleum Institute) Type Oil/Water Separators- 240-450 Gym	EA	\$ 2,867.06	\$ 118,771.47	\$ -	\$ -	\$ 121,638.53	C306
3344191912000100.00		Api (American Petroleum Institute) Type Oil/Water Separators- 320-610 Gym	EA	\$ 2,867.06	\$ 138,987.92	\$ -	\$ -	\$ 141,854.99	C306
3344191912000110.00		Api (American Petroleum Institute) Type Oil/Water Separators- 395 Gym	EA	\$ 3,276.64	\$ 156,958.06	\$ -	\$ -	\$ 160,234.70	C306
3344191912000110.00		Add For Oil Pump And/Or Water	EA	\$ 183.49	\$ 23,866.60	\$ -	\$ -	\$ 24,050.09	C306
334419191400.00		Surface Aerator- Mechanical Note: Electric Motor- Ductile Iron Deflector- Carbon Steel Core- Stainless		\$ -	\$ -	\$ -	\$ -	\$ -	
3344191914000100.00		Hydro-Gard Oil/Water Coalescer- 25	EA	\$ 183.49	\$ 28,920.70	\$ -	\$ -	\$ 29,104.20	C306
3344191914000100.00		Hydro-Gard Oil/Water Coalescer- 75	EA	\$ 369.94	\$ 49,137.14	\$ -	\$ -	\$ 49,507.09	C306
3344191914000100.00		Hydro-Gard Oil/Water Coalescer- 100	EA	\$ 369.94	\$ 81,427.25	\$ -	\$ -	\$ 81,797.19	C306
3344191914000110.00		Hydro-Gard Oil/Water Coalescer- 150	EA	\$ 559.43	\$ 68,791.99	\$ -	\$ -	\$ 69,351.42	C306
334600000000.00		Subdrainage		\$ -	\$ -	\$ -	\$ -	\$ -	
334613000000.00		Foundation Drainage		\$ -	\$ -	\$ -	\$ -	\$ -	
334613130000.00		Foundation Drainage Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
334613131200.00		Piping- Subdrainage- Corrugated Plastic		\$ -	\$ -	\$ -	\$ -	\$ -	
334613131212.00		Perforated Pac- Schedule 40		\$ -	\$ -	\$ -	\$ -	\$ -	
3346131312120100.00		Piping- Subdrainage- Perforated Pvc- 4 in Diameter	LF	\$ 12.70	\$ 2.87	\$ 2.27	\$ -	\$ 17.84	C121

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3346131312120100.00		Piping- Subdrainage- Perforated Pvc- 6 in Diameter	LF	\$ 13.29	\$ 5.32	\$ 2.37	\$ -	\$ 20.99	C121
3346131312120100.00		Piping- Subdrainage- Perforated Pvc- 8 in Diameter	LF	\$ 13.75	\$ 6.08	\$ 2.45	\$ -	\$ 22.28	C121
3346131312120110.00		Piping- Subdrainage- Perforated Pvc- 10 in Diameter	LF	\$ 14.24	\$ 9.39	\$ 2.54	\$ -	\$ 26.17	C121
3346131312120110.00		Piping- Subdrainage- Perforated Pvc- 12 in Diameter	LF	\$ 14.77	\$ 13.02	\$ 2.64	\$ -	\$ 30.42	C121
334613131400.00		Piping- Subdrainage- Corrugated Metal		\$ -	\$ -	\$ -	\$ -	\$ -	
334613131412.00		Aluminium- Perforated		\$ -	\$ -	\$ -	\$ -	\$ -	
3346131314120100.00		Piping- Subdrainage- 18 Ga- Corrugated- Aluminium- Perforated- 6 in Diameter	LF	\$ 10.49	\$ 7.09	\$ 1.87	\$ -	\$ 19.46	C121
3346131314120100.00		Piping- Subdrainage- 16 Ga- Corrugated- Aluminium- Perforated- 8 in Diameter	LF	\$ 10.78	\$ 10.19	\$ 1.92	\$ -	\$ 22.89	C121
3346131314120100.00		Piping- Subdrainage- 16 Ga- Corrugated- Aluminium- Perforated- 10 in Diameter	LF	\$ 11.08	\$ 12.76	\$ 1.98	\$ -	\$ 25.81	C121
3346131314120110.00		Piping- Subdrainage- 16 Ga- Corrugated- Aluminium- Perforated- 12 in Diameter	LF	\$ 13.99	\$ 14.27	\$ 2.50	\$ -	\$ 30.76	C121
3346131314120110.00		Piping- Subdrainage- 16 Ga- Corrugated- Aluminium- Perforated- 18 in Diameter	LF	\$ 19.46	\$ 21.41	\$ 3.47	\$ -	\$ 44.34	C121
334613131600.00		Piping- Subdrainage- Vitrified Clay		\$ -	\$ -	\$ -	\$ -	\$ -	
334613131612.00		Foundation Drain- Non-Perforated		\$ -	\$ -	\$ -	\$ -	\$ -	
3346131316120100.00		Piping- Subdrainage- 6 in Diameter- Vitrified Clay- Non-Perforated	LF	\$ 12.66	\$ 1.00	\$ 2.26	\$ -	\$ 15.92	C121
3346131316120100.00		Piping- Subdrainage- 8 in Diameter- Vitrified Clay- Non-Perforated	LF	\$ 13.75	\$ 1.18	\$ 2.45	\$ -	\$ 17.38	C121
3346131316120100.00		10 in Diameter Clay Pipe- Foundation Drain	LF	\$ 10.98	\$ 2.33	\$ 2.99	\$ -	\$ 16.29	C175
3346131316120110.00		Piping- Subdrainage- 12 in Diameter- Vitrified Clay- Non-Perforated	LF	\$ 14.50	\$ 3.46	\$ 2.59	\$ -	\$ 20.55	C121
334613131614.00		Foundation Drain- Perforated		\$ -	\$ -	\$ -	\$ -	\$ -	
3346131316140100.00		Piping- Subdrainage- C700- 4 in Diameter- 5 ft Long- Vitrified Clay- Perforated	LF	\$ 9.97	\$ 0.73	\$ 1.78	\$ -	\$ 12.47	C121
3346131316140100.00		Piping- Subdrainage- C700- 6 in Diameter- 5 ft Long- Vitrified Clay- Perforated	LF	\$ 12.66	\$ 1.24	\$ 2.26	\$ -	\$ 16.16	C121
3346131316140100.00		Piping- Subdrainage- C700- 8 in Diameter- 5 ft Long- Vitrified Clay- Perforated	LF	\$ 13.75	\$ 1.60	\$ 2.45	\$ -	\$ 17.81	C121
3346131316140110.00		Piping- Subdrainage- C700- 12 in Diameter- 5 ft Long- Vitrified Clay- Perforated	LF	\$ 14.50	\$ 3.46	\$ 2.59	\$ -	\$ 20.55	C121
334613131616.00		Perforated Concrete Pipe		\$ -	\$ -	\$ -	\$ -	\$ -	
3346131316160100.00		6 in Diameter Perforated Concrete Pipe- Foundation Drain Diameter	LF	\$ 10.55	\$ 16.06	\$ 2.87	\$ -	\$ 29.47	C175
3346131316160100.00		8 in Diameter Perforated Concrete Pipe- Foundation Drain Diameter	LF	\$ 10.83	\$ 19.81	\$ 2.95	\$ -	\$ 33.58	C175
3346131316160100.00		10 in Diameter Perforated Concrete Pipe- Foundation Drain Diameter	LF	\$ 10.98	\$ 23.04	\$ 2.99	\$ -	\$ 37.01	C175
3346131316160110.00		12 in Diameter Perforated Concrete Pipe- Foundation Drain Diameter	LF	\$ 11.13	\$ 28.86	\$ 3.03	\$ -	\$ 43.02	C175
334800000000.00		Storm Water Subsurface Retention And Detention Systems		\$ -	\$ -	\$ -	\$ -	\$ -	
334812000000.00		Underground Retention And Detention Components		\$ -	\$ -	\$ -	\$ -	\$ -	
334812120000.00		Retention Chambers And Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
3348121200000100.00		Ads Mc 4500 Chamber	EA	\$ 157.04	\$ 365.00	\$ -	\$ -	\$ 522.04	C487
3348121200000100.00		Ads Mc 4500 Chamber End Cap With 24 Inch Diameter Stubout	EA	\$ 204.16	\$ 620.00	\$ -	\$ -	\$ 824.16	C487
3348121200000100.00		Ads Mc 4500 End Caps Plain	EA	\$ 204.16	\$ 480.00	\$ -	\$ -	\$ 684.16	C487
3348121200000110.00		Inspection Port Excluding Connection Pipe	EA	\$ 255.19	\$ 375.00	\$ -	\$ -	\$ 630.19	C487
3348121200000110.00		Access Basin For Cleaning	EA	\$ 1,020.78	\$ 3,600.00	\$ -	\$ -	\$ 4,620.78	C487
3348121200000110.00		Filter Fabric For Base 500 Sy Roll Double Layer	Roll	\$ 970.44	\$ 450.00	\$ -	\$ -	\$ 1,420.44	C423
334900000000.00		Storm Drainage Structures		\$ -	\$ -	\$ -	\$ -	\$ -	
334913000000.00		Storm Drainage Manholes- Frames- And Covers		\$ -	\$ -	\$ -	\$ -	\$ -	
334913120000.00		Existing Manholes		\$ -	\$ -	\$ -	\$ -	\$ -	
334913121200.00		Raise Manhole 2 To 12 in		\$ -	\$ -	\$ -	\$ -	\$ -	
334913121212.00		Manhole Rings 20 To 26 in		\$ -	\$ -	\$ -	\$ -	\$ -	
3349131212120100.00		2 in Adjusting Ring- 20 To 26 in In Diameter	EA	\$ 129.15	\$ 368.91	\$ 63.07	\$ -	\$ 561.14	C174
3349131212120100.00		3 in Adjusting Ring- 20 To 26 in In Diameter	EA	\$ 137.42	\$ 432.51	\$ 67.11	\$ -	\$ 637.04	C174
33491312121214.00		Manhole Rings 30 To 36 in In Diameter		\$ -	\$ -	\$ -	\$ -	\$ -	
3349131212140100.00		2 in In Adjusting Ring- 30 To 36 in In Diameter	EA	\$ 129.15	\$ 605.69	\$ 63.07	\$ -	\$ 797.92	C174
3349131212140100.00		3 in In Adjusting Ring- 30 To 36 in In Diameter	EA	\$ 137.42	\$ 690.82	\$ 67.11	\$ -	\$ 895.35	C174
334913121400.00		Raise Manhole 1 ft Or Greater		\$ -	\$ -	\$ -	\$ -	\$ -	
334913121412.00		Manhole Precast Concrete And Brick		\$ -	\$ -	\$ -	\$ -	\$ -	
3349131214120100.00		Riser Addition To 4 ft Diameter Precast Manhole	VLF	\$ 42.92	\$ 114.47	\$ 20.96	\$ -	\$ 178.35	C174
3349131214120100.00		Riser Addition To 5 ft Diameter Precast Manhole	VLF	\$ 59.99	\$ 264.19	\$ 29.30	\$ -	\$ 353.48	C174
3349131214120100.00		Riser Addition To 6 ft Diameter Precast Manhole	VLF	\$ 92.99	\$ 381.61	\$ 45.41	\$ -	\$ 520.02	C174
335100000000.00		Natural-Gas Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
335113000000.00		Natural-Gas Piping		\$ -	\$ -	\$ -	\$ -	\$ -	
335113120000.00		Piping- Gas Service & Distribution- Polyethylene		\$ -	\$ -	\$ -	\$ -	\$ -	
335113121200.00		Coils		\$ -	\$ -	\$ -	\$ -	\$ -	
3351131212000100.00		Piping- Gas & Distribution- Polyethylene- 60 Psi Coils- Coupling At 100 ft 0.5 in Diameter- Sdr (Stanc	LF	\$ 4.31	\$ 1.33	\$ -	\$ -	\$ 5.64	C426
3351131212000100.00		Piping- Gas & Distribution- Polyethylene- 60 Psi Coils- Coupling At 100 ft 1.25 in Diameter- Sdr (Star	LF	\$ 4.81	\$ 2.23	\$ -	\$ -	\$ 7.04	C426
3351131212000100.00		Piping- Gas & Distribution- Polyethylene- 60 Psi Coils- Coupling At 100 ft 1.5 in Diameter-	LF	\$ 4.83	\$ 4.38	\$ -	\$ -	\$ 9.21	C488
3351131212000110.00		Piping- Gas & Distribution- Polyethylene- 60 Psi Coils- Coupling At 100 ft 2 in Diameter- Sdr (Standar	LF	\$ 5.36	\$ 3.27	\$ -	\$ -	\$ 8.63	C426
3351131212000110.00		Piping- Gas & Distribution- Polyethylene- 60 Psi Coils- Coupling At 100 ft 3 in Diameter- Sdr (Standar	LF	\$ 6.42	\$ 6.73	\$ -	\$ -	\$ 13.14	C426
335113121400.00		40 ft Joints With Couplings		\$ -	\$ -	\$ -	\$ -	\$ -	
3351131214000100.00		Piping- Gas & Distribution- 3 in Diameter- Sdr (Standard Dimension Ratio) 11- 40 ft Joint With Coupl	LF	\$ 8.50	\$ 6.73	\$ 6.22	\$ -	\$ 21.44	C465
3351131214000100.00		Piping- Gas & Distribution- 4 in Diameter- Sdr (Standard Dimension Ratio) 11- 40 ft Joint With Coupl	LF	\$ 9.85	\$ 14.54	\$ 7.20	\$ -	\$ 31.59	C465
3351131214000100.00		Piping- Gas & Distribution- 6 in Diameter- Sdr (Standard Dimension Ratio) 11- 40 ft Joint With Coupl	LF	\$ 10.57	\$ 47.61	\$ 7.73	\$ -	\$ 65.91	C465
3351131214000110.00		Piping- Gas & Distribution- 8 in Diameter- Sdr (Standard Dimension Ratio) 11- 40 ft Joint With Coupl	LF	\$ 12.75	\$ 65.37	\$ 9.32	\$ -	\$ 87.44	C465
335113140000.00		Gas Line Taps		\$ -	\$ -	\$ -	\$ -	\$ -	
335113141200.00		Polyethylene- 60 Psi		\$ -	\$ -	\$ -	\$ -	\$ -	
3351131412000100.00		1 1/4 in - 4 in Gas Taps- Pe Pipe- 60 Psi To 1/2 in-1 in Service Line	EA	\$ 92.96	\$ 79.91	\$ -	\$ -	\$ 172.86	C488
3351131412000100.00		1 1/4 in - 4 in Gas Taps- Pe Pipe- 60 Psi 1-1/4 in To 2 in Service Line	EA	\$ 114.54	\$ 659.43	\$ -	\$ -	\$ 773.97	C488
335113141400.00		Steel- Schedule 40 Note: For Punch Steel Service Tee		\$ -	\$ -	\$ -	\$ -	\$ -	
3351131414000100.00		1/2 in Ips Weld Base- 1/2 in Ips Compression/Pe Pipe Outlet Punch Valve Steel Service Tee	EA	\$ 172.95	\$ 4.19	\$ 5.34	\$ -	\$ 182.47	C315
3351131414000100.00		3/4 in Ips Weld Base- 1/2 in Ips Compression/Pe Pipe Outlet Punch Valve Steel Service Tee	EA	\$ 175.58	\$ 5.18	\$ 5.42	\$ -	\$ 186.17	C315
3351131414000100.00		3/4 in Ips Weld Base- 3/4 in Ips Compression/Pe Pipe Outlet Punch Valve Steel Service Tee	EA	\$ 192.16	\$ 5.23	\$ 5.93	\$ -	\$ 203.31	C315
3351131414000110.00		3/4 in Ips Weld Base- 1 in Ips Compression/Pe Pipe Outlet Punch Valve Steel Service Tee	EA	\$ 207.12	\$ 7.72	\$ 6.39	\$ -	\$ 221.23	C315
3351131414000110.00		1 in Ips Weld Base- 1 in Ips Compression/Pe Pipe Outlet Punch Valve Steel Service Tee	EA	\$ 209.63	\$ 11.47	\$ 6.47	\$ -	\$ 227.56	C315
3351131414000110.00		1 1/4 in Ips Weld Base- 1 in Ips Compression/Pe Pipe Outlet Punch Valve Steel Service Tee	EA	\$ 212.20	\$ 13.04	\$ 6.55	\$ -	\$ 231.79	C315
3351131414000110.00		1 1/4 in Ips Weld Base- 1-1/4 in Ips Compression/Pe Pipe Outlet Punch Valve Steel Service Tee	EA	\$ 230.59	\$ 16.67	\$ 7.11	\$ -	\$ 254.37	C315
335113160000.00		Protective Pipe And Fitting Wrap		\$ -	\$ -	\$ -	\$ -	\$ -	
335113161200.00		Corrosion Resistance Wrap & Coat - Pipe Note: For Underground Utilities		\$ -	\$ -	\$ -	\$ -	\$ -	
3351131612000100.00		1/2 in Pipe Wrap	LF	\$ -	\$ 3.44	\$ -	\$ -	\$ 3.44	
3351131612000100.00		3/4 in Pipe Wrap	LF	\$ -	\$ 3.44	\$ -	\$ -	\$ 3.44	
3351131612000100.00		1 in Pipe Wrap	LF	\$ -	\$ 3.44	\$ -	\$ -	\$ 3.44	
3351131612000110.00		1-1/4 in Pipe Wrap	LF	\$ -	\$ 3.56	\$ -	\$ -	\$ 3.56	
3351131612000110.00		1-1/2 in Pipe Wrap	LF	\$ -	\$ 3.56	\$ -	\$ -	\$ 3.56	
3351131612000110.00		2 in Pipe Wrap	LF	\$ -	\$ 3.60	\$ -	\$ -	\$ 3.60	
3351131612000110.00		2-1/2 in Pipe Wrap	LF	\$ -	\$ 0.63	\$ -	\$ -	\$ 0.63	
3351131612000110.00		3 in Pipe Wrap	LF	\$ -	\$ 0.63	\$ -	\$ -	\$ 0.63	
3351131612000120.00		4 in Pipe Wrap	LF	\$ -	\$ 0.63	\$ -	\$ -	\$ 0.63	
3351131612000120.00		6 in Pipe Wrap	LF	\$ -	\$ 0.68	\$ -	\$ -	\$ 0.68	
335113161400.00		Corrosion Resistance Wrap & Coat - Fittings Note: Field Applied		\$ -	\$ -	\$ -	\$ -	\$ -	
3351131614000100.00		1/2 in Fitting Wrap	EA	\$ 15.89	\$ 2.61	\$ -	\$ -	\$ 18.50	C302
3351131614000100.00		3/4 in Fitting Wrap	EA	\$ 15.89	\$ 2.61	\$ -	\$ -	\$ 18.50	C302
3351131614000100.00		1 in Fitting Wrap	EA	\$ 19.85	\$ 2.61	\$ -	\$ -	\$ 22.46	C302
3351131614000110.00		1-1/4 in Fitting Wrap	EA	\$ 21.84	\$ 4.26	\$ -	\$ -	\$ 26.10	C302
3351131614000110.00		1-1/2 in Fitting Wrap	EA	\$ 21.84	\$ 4.26	\$ -	\$ -	\$ 26.10	C302
3351131614000110.00		2 in Fitting Wrap	EA	\$ 25.85	\$ 5.15	\$ -	\$ -	\$ 31.00	C302
3351131614000110.00		2-1/2 in Fitting Wrap	EA	\$ 34.75	\$ 6.19	\$ -	\$ -	\$ 40.95	C302
3351131614000110.00		3 in Fitting Wrap	EA	\$ 43.69	\$ 18.02	\$ -	\$ -	\$ 61.71	C302
3351131614000120.00		4 in Fitting Wrap	EA	\$ 43.69	\$ 19.52	\$ -	\$ -	\$ 63.21	C302
3351131614000120.00		6 in Fitting Wrap	EA	\$ 49.63	\$ 24.05	\$ -	\$ -	\$ 73.67	C302
335113180000.00		Piping- Gas Service & Distribution- Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
335113181200.00		Steel Schedule 40- Plain End Coal Tar Enamel & Wrapped		\$ -	\$ -	\$ -	\$ -	\$ -	

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3351131812000100.00		Piping- Gas & Distribution- Plain End- 1 in Diameter- Steel- Tar Coated & Wrapped- Schedule 40	LF	\$ 9.72	\$ 9.70	\$ 0.28	\$ -	\$ 19.71	C326
3351131812000100.00		Piping- Gas & Distribution- Plain End- 2 in Diameter- Steel- Tar Coated & Wrapped- Schedule 40	LF	\$ 10.42	\$ 15.19	\$ 0.30	\$ -	\$ 25.92	C326
3351131812000100.00		Piping- Gas & Distribution- Plain End- 3 in Diameter- Steel- Tar Coated & Wrapped- Schedule 40	LF	\$ 11.22	\$ 25.21	\$ 0.33	\$ -	\$ 36.76	C326
3351131812000110.00		Piping- Gas & Distribution- Plain End- 4 in Diameter- Steel- Tar Coated & Wrapped- Schedule 40	LF	\$ 17.58	\$ 32.78	\$ 4.90	\$ -	\$ 55.26	C171
3351131812000110.00		Piping- Gas & Distribution- Plain End- 5 in Diameter- Steel- Tar Coated & Wrapped- Schedule 40	LF	\$ 20.37	\$ 47.54	\$ 5.68	\$ -	\$ 73.59	C171
3351131812000110.00		Piping- Gas & Distribution- Plain End- 6 in Diameter- Steel- Tar Coated & Wrapped- Schedule 40	LF	\$ 24.90	\$ 58.18	\$ 6.94	\$ -	\$ 90.02	C171
3351131812000110.00		Piping- Gas & Distribution- Plain End- 8 in Diameter- Steel- Tar Coated & Wrapped- Schedule 40	LF	\$ 32.01	\$ 92.12	\$ 8.93	\$ -	\$ 133.06	C171
335113220000.00		Piping- Valves- Gas Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
335113221200.00		Gas Pressure Regulator		\$ -	\$ -	\$ -	\$ -	\$ -	
3351132212000100.00		Piping- Valve- Gas Distribution- Screwed End- 3/4 in- Pressure Regulator	EA	\$ 48.87	\$ 137.31	\$ -	\$ -	\$ 186.19	C316
3351132212000100.00		Piping- Valve- Gas Distribution- Screwed End- 1 in- Pressure Regulator	EA	\$ 51.69	\$ 150.48	\$ -	\$ -	\$ 202.16	C316
3351132212000100.00		Piping- Valve- Gas Distribution- Screwed End- 1.25 in- Pressure Regulator	EA	\$ 58.76	\$ 155.24	\$ -	\$ -	\$ 214.00	C316
3351132212000110.00		Piping- Valve- Gas Distribution- Screwed End- 1.5 in- Pressure Regulator	EA	\$ 70.01	\$ 750.38	\$ -	\$ -	\$ 820.39	C316
3351132212000110.00		Piping- Valve- Gas Distribution- Screwed End- 2 in- Pressure Regulator	EA	\$ 57.73	\$ 1,326.99	\$ -	\$ -	\$ 1,384.73	C316
335113221400.00		Pressure Regulator Valves		\$ -	\$ -	\$ -	\$ -	\$ -	
3351132214000100.00		Piping- Valve- 3 in Diameter- Gas Distribution- Pressure Regulator- Iron & Bronze	EA	\$ 815.47	\$ 3,273.54	\$ 649.02	\$ -	\$ 4,738.03	C323
3351132214000100.00		Piping- Valve- 4 in Diameter- Gas Distribution- Pressure Regulator- Flanged End	EA	\$ 1,131.13	\$ 7,641.86	\$ 900.26	\$ -	\$ 9,673.25	C323
335133000000.00		Natural-Gas Metering		\$ -	\$ -	\$ -	\$ -	\$ -	
335133120000.00		Gas Meter Digital Reading Note: Maximum Working Pressures 5 Lb To 100 Lb- Threaded Connection:		\$ -	\$ -	\$ -	\$ -	\$ -	
3351331200000100.00		Piping- Valve- 5 Lb Press- Gas Distribution- Thread- 250 Cf/Hour- Meter- Digital	EA	\$ 178.86	\$ 278.88	\$ -	\$ -	\$ 457.74	C318
3351331200000100.00		Piping- Valve- 10 Lb Press- Gas Distribution- Thread- 425 Cf/Hour- Meter- Digital	EA	\$ 274.25	\$ 578.82	\$ -	\$ -	\$ 853.07	C318
3351331200000100.00		Piping- Valve- 25 Lb Press- Gas Distribution- Thread- 425 Cf/Hour- Meter- Digital	EA	\$ 274.25	\$ 750.38	\$ -	\$ -	\$ 1,024.63	C318
3351331200000110.00		Piping- Valve- 20 Lb Press- Gas Distribution- Thread- 800 Cf/Hour- Meter- Digital	EA	\$ 329.10	\$ 2,023.03	\$ -	\$ -	\$ 2,352.13	C318
3351331200000110.00		Piping- Valve- 100 Lb Press- Gas Distribution- Thread- 800 Cf/Hour- Meter- Digital	EA	\$ 329.10	\$ 3,334.79	\$ -	\$ -	\$ 3,663.89	C318
3351331200000110.00		Piping- Valve- 25 Lb Press- Gas Distribution- Thread- 1-000 Cf/Hour- Meter- Digital	EA	\$ 411.38	\$ 2,471.49	\$ -	\$ -	\$ 2,882.86	C318
3351331200000110.00		Piping- Valve- 100 Lb Press- Gas Distribution- Thread- 1-000 Cf/Hour- Meter- Digital	EA	\$ 411.38	\$ 3,285.40	\$ -	\$ -	\$ 3,696.77	C318
3351331200000110.00		Piping- Valve- 100 Lb Press- Gas Distribution- Thread- 1-400 Cf/Hour- Meter- Digital	EA	\$ 947.70	\$ 4,486.53	\$ 754.27	\$ -	\$ 6,188.51	C323
3351331200000120.00		Piping- Valve- 100 Lb Press- Gas Distribution- Thread- 2-300 Cf/Hour- Meter- Digital	EA	\$ 1,131.13	\$ 6,604.75	\$ 900.26	\$ -	\$ 8,636.14	C323
3351331200000120.00		Piping- Valve- 100 Lb Press- Gas Distribution- Thread- 5-000 Cf/Hour- Meter- Digital	EA	\$ 1,948.06	\$ 9,655.41	\$ 1,550.44	\$ -	\$ 13,153.91	C323
335133140000.00		Gas Turbine Meter- Digital		\$ -	\$ -	\$ -	\$ -	\$ -	
3351331400000100.00		Piping- Valve- 4 in Flanged End- Gas Distribution- 175 Psi- 18-000 Cf/Hour- Turb Meter- Digital	EA	\$ 914.17	\$ 9,323.52	\$ -	\$ -	\$ 10,237.69	C318
3351331400000100.00		Piping- Valve- 6 in Flanged End- Gas Distribution- 175 Psi- 30-000 Cf/Hour- Turb Meter- Digital	EA	\$ 658.20	\$ 16,136.20	\$ -	\$ -	\$ 16,794.40	C318
3351331400000100.00		Piping- Valve- 8 in Flanged End- Gas Distribution- 175 Psi- 60-000 Cf/Hour- Turb Meter- Digital	EA	\$ 914.17	\$ 18,029.56	\$ -	\$ -	\$ 18,943.73	C318
3351331400000110.00		Piping- Valve- 12 in Flanged End- Gas Distribution- 175 Psi- 150-000 Cf/Hour- Turb Meter- Digital	EA	\$ 2,697.31	\$ 40,637.64	\$ 2,146.77	\$ -	\$ 45,481.72	C323
336100000000.00		Hydronic Energy Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
336113000000.00		Underground Hydronic Energy Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
336113120000.00		Piping- Water Distribution- Chilled Water System		\$ -	\$ -	\$ -	\$ -	\$ -	
336113121200.00		Align And Tack Weld Note: Insulation And Non-Metallic Casing- Unloaded- Distributed- And Placed E		\$ -	\$ -	\$ -	\$ -	\$ -	
336113121212.00		Pipe- 2 in Insulated Black Steel- A53- On Sleepers		\$ -	\$ -	\$ -	\$ -	\$ -	
3361131212120100.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 1.25 in Diameter- Align & Tack Weld	LF	\$ 5.19	\$ 19.09	\$ 1.45	\$ -	\$ 25.72	C171
3361131212120100.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 1.5 in Diameter- Align & Tack Weld-	LF	\$ 5.44	\$ 21.32	\$ 1.52	\$ -	\$ 28.28	C171
3361131212120100.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 2 in Diameter- Align & Tack Weld- S	LF	\$ 6.59	\$ 16.87	\$ 1.84	\$ -	\$ 25.29	C171
3361131212120110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 2.5 in Diameter- Align & Tack Weld-	LF	\$ 8.00	\$ 19.22	\$ 2.23	\$ -	\$ 29.45	C171
3361131212120110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 3 in Diameter- Align & Tack Weld- S	LF	\$ 8.49	\$ 5.01	\$ 2.37	\$ -	\$ 15.86	C171
3361131212120110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 4 in Diameter- Align & Tack Weld- S	LF	\$ 11.67	\$ 1.41	\$ 3.25	\$ -	\$ 16.33	C171
3361131212120110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 5 in Diameter- Align & Tack Weld- S	LF	\$ 12.45	\$ 1.93	\$ 3.47	\$ -	\$ 17.85	C171
3361131212120110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 6 in Diameter- Align & Tack Weld- S	LF	\$ 15.14	\$ 2.08	\$ 4.22	\$ -	\$ 21.44	C171
3361131212120120.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 8 in Diameter- Align & Tack Weld- S	LF	\$ 16.97	\$ 2.87	\$ 4.73	\$ -	\$ 24.58	C171
3361131212120120.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 10 in Diameter- Align & Tack Weld-	LF	\$ 14.55	\$ 4.33	\$ 15.79	\$ -	\$ 34.67	C368
3361131212120120.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 12 in Diameter- Align & Tack Weld-	LF	\$ 20.75	\$ 5.18	\$ 5.79	\$ -	\$ 31.71	C171
3361131212120120.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 14 in Diameter- Align & Tack Weld-	LF	\$ 17.11	\$ 7.81	\$ 18.57	\$ -	\$ 43.49	C368
3361131212120120.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 20 ft Long- 16 in Diameter- Align & Tack Weld-	LF	\$ 18.82	\$ 8.75	\$ 20.42	\$ -	\$ 47.99	C368
33611312121214.00		Pipe- 2 in Insulated Black Steel- A53- On Trench Bottom		\$ -	\$ -	\$ -	\$ -	\$ -	
3361131212140100.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 40 ft Long- 18 in Diameter- Align & Tack Weld-	LF	\$ 25.45	\$ 159.45	\$ 7.10	\$ -	\$ 192.00	C171
3361131212140100.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 40 ft Long- 20 in Diameter- Align & Tack Weld-	LF	\$ 30.48	\$ 192.27	\$ 24.09	\$ -	\$ 246.83	C342
3361131212140100.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 40 ft Long- 24 in Diameter- Align & Tack Weld-	LF	\$ 35.33	\$ 225.12	\$ 27.91	\$ -	\$ 288.35	C342
3361131212140110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 40 ft Long- 30 in Diameter- Align & Tack Weld-	LF	\$ 42.33	\$ 331.11	\$ 33.45	\$ -	\$ 406.89	C342
3361131212140110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 40 ft Long- 36 in Diameter- Align & Tack Weld-	LF	\$ 51.21	\$ 449.32	\$ 40.46	\$ -	\$ 540.99	C342
3361131212140110.00		Piping- Chilled Water- 2 in Pu Insulated Black Steel- 40 ft Long- 42 in Diameter- Align & Tack Weld-	LF	\$ 40.84	\$ 583.82	\$ 44.31	\$ -	\$ 668.97	C368
336113121216.00		Fittings- A53- On Sleepers		\$ -	\$ -	\$ -	\$ -	\$ -	
3361131212160100.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 1.5 in- Tack Weld- Sleepers Nic	EA	\$ 62.81	\$ 480.79	\$ 106.52	\$ -	\$ 650.11	C357
3361131212160100.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 3 in- Tack Weld- Sleepers Nic	EA	\$ 140.64	\$ 626.55	\$ 238.53	\$ -	\$ 1,005.72	C357
3361131212160100.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 4 in- Tack Weld- Sleepers Nic	EA	\$ 164.55	\$ 769.99	\$ 279.08	\$ -	\$ 1,213.62	C357
3361131212160110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 6 in- Tack Weld- Sleepers Nic	EA	\$ 219.40	\$ 999.17	\$ 372.11	\$ -	\$ 1,590.67	C357
3361131212160110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 8 in- Tack Weld- Sleepers Nic	EA	\$ 283.71	\$ 1,225.21	\$ 481.17	\$ -	\$ 1,990.09	C357
3361131212160110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 1.5 in- Tack Weld- Sleepers Nic	EA	\$ 77.62	\$ 936.94	\$ 131.64	\$ -	\$ 1,146.20	C357
3361131212160110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 3 in- Tack Weld- Sleepers Nic	EA	\$ 155.24	\$ 1,163.77	\$ 263.28	\$ -	\$ 1,582.29	C357
3361131212160110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 4 in- Tack Weld- Sleepers Nic	EA	\$ 219.40	\$ 1,256.45	\$ 372.11	\$ -	\$ 1,847.96	C357
3361131212160120.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 6 in- Tack Weld- Sleepers Nic	EA	\$ 322.26	\$ 1,570.02	\$ 344.94	\$ -	\$ 2,237.22	C358
3361131212160120.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 8 in- Tack Weld- Sleepers Nic	EA	\$ 338.38	\$ 1,842.53	\$ 362.19	\$ -	\$ 2,543.09	C358
3361131212160120.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 3 in- Tack Weld- Sleepers Nic	EA	\$ 82.28	\$ 255.15	\$ 139.54	\$ -	\$ 476.96	C357
3361131212160120.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 4 in- Tack Weld- Sleepers Nic	EA	\$ 109.70	\$ 305.81	\$ 186.05	\$ -	\$ 601.56	C357
3361131212160120.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 6 in- Tack Weld- Sleepers Nic	EA	\$ 109.70	\$ 436.92	\$ 186.05	\$ -	\$ 732.68	C357
3361131212160130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 8 in- Tack Weld- Sleepers Nic	EA	\$ 131.64	\$ 554.68	\$ 223.26	\$ -	\$ 909.59	C357
3361131212160130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 4 in- Tack Weld- Sleepers Nic	EA	\$ 180.47	\$ 713.22	\$ 193.17	\$ -	\$ 1,086.85	C358
3361131212160130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 6 in- Tack Weld- Sleepers Nic	EA	\$ 206.64	\$ 822.01	\$ 221.18	\$ -	\$ 1,249.83	C358
3361131212160130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 8 in- Tack Weld- Sleepers Nic	EA	\$ 216.56	\$ 922.63	\$ 231.80	\$ -	\$ 1,370.99	C358
3361131212160130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 1.5 in- Tack Weld- Sleepers Nic	EA	\$ 31.34	\$ 92.13	\$ 53.16	\$ -	\$ 176.63	C357
3361131212160140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 3 in- Tack Weld- Sleepers Nic	EA	\$ 89.92	\$ 124.42	\$ 152.50	\$ -	\$ 366.85	C357
3361131212160140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 4 in- Tack Weld- Sleepers Nic	EA	\$ 82.28	\$ 145.81	\$ 139.54	\$ -	\$ 367.62	C357
3361131212160140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 6 in- Tack Weld- Sleepers Nic	EA	\$ 82.28	\$ 209.95	\$ 139.54	\$ -	\$ 431.76	C357
3361131212160140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 8 in- Tack Weld- Sleepers Nic	EA	\$ 97.95	\$ 269.26	\$ 166.12	\$ -	\$ 533.32	C357
3361131212160140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 10 in- Tack Weld- Sleepers	EA	\$ 112.71	\$ 341.19	\$ 191.15	\$ -	\$ 645.05	C357
3361131212160150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 12 in- Tack Weld- Sleepers Nic	EA	\$ 120.11	\$ 412.54	\$ 203.71	\$ -	\$ 736.35	C357
3361131212160150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 14 in- Tack Weld- Sleepers	EA	\$ 140.64	\$ 481.31	\$ 238.53	\$ -	\$ 860.48	C357
3361131212160150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Cap- 16 in- Tack Weld- Sleepers	EA	\$ 159.76	\$ 550.07	\$ 270.95	\$ -	\$ 980.78	C357
336113121218.00		Fittings- A53- On Trench Bottom		\$ -	\$ -	\$ -	\$ -	\$ -	
3361131212180100.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 10 in- Tack Weld-	EA	\$ 150.39	\$ 1,657.52	\$ 160.97	\$ -	\$ 1,968.88	C358
3361131212180100.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 12 in- Tack Weld- Trench Bottom	EA	\$ 180.47	\$ 1,989.05	\$ 193.17	\$ -	\$ 2,362.68	C358
3361131212180100.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 14 in- Tack Weld-	EA	\$ 211.48	\$ 2,403.50	\$ 226.37	\$ -	\$ 2,841.35	C358
3361131212180110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 16 in- Tack Weld-	EA	\$ 241.70	\$ 2,817.94	\$ 258.71	\$ -	\$ 3,318.34	C358
3361131212180110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 18 in- Tack Weld- Trench Bottom	EA	\$ 270.70	\$ 3,232.39	\$ 289.75	\$ -	\$ 3,792.84	C358
3361131212180110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 20 in- Tack Weld-	EA	\$ 318.47	\$ 4,160.07	\$ 340.88	\$ -	\$ 4,819.42	C358
3361131212180110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 24 in- Tack Weld- Trench Bottom	EA	\$ 360.93	\$ 5,087.74	\$ 386.33	\$ -	\$ 5,835.00	C358
3361131212180110.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 30 in- Tack Weld- Trench Bottom	EA	\$ 404.03	\$ 6,860.97	\$ 432.46	\$ -	\$ 7,697.46	C358
3361131212180120.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 36 in- Tack Weld- Trench Bottom	EA	\$ 541.40	\$ 9,293.73	\$ 579.50	\$ -	\$ 10,414.63	C358
3361131212180120.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Elbow- 4							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3361131212180130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 20 in- Tack Weld- Trench	EA	\$ 422.97	\$ 6,568.01	\$ 452.73	\$ -	\$ 7,443.72	C358
3361131212180130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 24 in- Tack Weld- Trench Bottom	EA	\$ 466.72	\$ 7,019.70	\$ 499.57	\$ -	\$ 7,985.99	C358
3361131212180130.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 30 in- Tack Weld- Trench Bottom	EA	\$ 520.58	\$ 10,485.00	\$ 557.21	\$ -	\$ 11,562.79	C358
3361131212180140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 36 in- Tack Weld- Trench Bottom	EA	\$ 644.52	\$ 15,235.92	\$ 689.88	\$ -	\$ 16,570.33	C358
3361131212180140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Tee- 42 in- Tack Weld- Trench	EA	\$ 731.62	\$ 17,514.74	\$ 783.11	\$ -	\$ 19,029.47	C358
3361131212180140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 10 in- Tack Weld- Trench	EA	\$ 155.57	\$ 710.52	\$ 166.52	\$ -	\$ 1,032.62	C358
3361131212180140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 12 in- Tack Weld- Trench Bottom	EA	\$ 203.53	\$ 852.64	\$ 217.86	\$ -	\$ 1,274.03	C358
3361131212180140.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 14 in- Tack Weld- Trench	EA	\$ 179.27	\$ 1,016.64	\$ 191.89	\$ -	\$ 1,387.80	C358
3361131212180150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 16 in- Tack Weld- Trench	EA	\$ 199.04	\$ 1,180.65	\$ 213.05	\$ -	\$ 1,592.75	C358
3361131212180150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 18 in- Tack Weld- Trench Bottom	EA	\$ 223.72	\$ 1,344.67	\$ 239.46	\$ -	\$ 1,807.86	C358
3361131212180150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 20 in- Tack Weld- Trench	EA	\$ 248.35	\$ 1,685.91	\$ 265.83	\$ -	\$ 2,200.09	C358
3361131212180150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 24 in- Tack Weld- Trench Bottom	EA	\$ 270.70	\$ 2,027.15	\$ 289.75	\$ -	\$ 2,587.60	C358
3361131212180150.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 30 in- Tack Weld- Trench Bottom	EA	\$ 307.61	\$ 3,074.68	\$ 329.26	\$ -	\$ 3,711.56	C358
3361131212180160.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 36 in- Tack Weld- Trench Bottom	EA	\$ 404.03	\$ 4,257.12	\$ 432.46	\$ -	\$ 5,093.61	C358
3361131212180160.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Reducer- 42 in- Tack Weld- Trench	EA	\$ 474.91	\$ 4,966.64	\$ 508.33	\$ -	\$ 5,949.88	C358
3361131212180160.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 10 in- Tack Weld- No Concrete	EA	\$ 173.53	\$ 600.67	\$ 185.74	\$ -	\$ 959.93	C358
3361131212180160.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 12 in- Tack Weld- No Concrete Trench E	EA	\$ 197.59	\$ 720.84	\$ 211.50	\$ -	\$ 1,129.93	C358
3361131212180160.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 14 in- Tack Weld- No Concrete	EA	\$ 202.01	\$ 840.98	\$ 216.23	\$ -	\$ 1,259.23	C358
3361131212180170.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 16 in- Tack Weld- No Concrete	EA	\$ 223.72	\$ 961.11	\$ 239.46	\$ -	\$ 1,424.29	C358
3361131212180170.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 18 in- Tack Weld- No Concrete Trench E	EA	\$ 257.81	\$ 1,081.25	\$ 275.95	\$ -	\$ 1,615.01	C358
3361131212180170.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 20 in- Tack Weld- No Concrete	EA	\$ 287.98	\$ 1,215.11	\$ 308.24	\$ -	\$ 1,811.33	C358
3361131212180170.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 24 in- Tack Weld- No Concrete Trench E	EA	\$ 342.66	\$ 1,441.68	\$ 366.77	\$ -	\$ 2,151.11	C358
3361131212180170.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 30 in- Tack Weld- No Concrete Trench E	EA	\$ 466.72	\$ 1,714.14	\$ 499.57	\$ -	\$ 2,680.44	C358
3361131212180180.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 36 in- Tack Weld- No Concrete Trench E	EA	\$ 541.40	\$ 2,122.38	\$ 579.50	\$ -	\$ 3,243.28	C358
3361131212180180.00		Fitting- Chilled Water- 2 in Pu Insulated Black Steel- Anchor- 42 in- Tack Weld- No Concrete	EA	\$ 644.52	\$ 2,476.09	\$ 689.88	\$ -	\$ 3,810.49	C358
336113121400.00		Weld In Place And Install Collar Insulation Collar- Shrink Sleeve- And Rock Sleeve.		\$ -	\$ -	\$ -	\$ -	\$ -	
336113121412.00		Pre-Mold Shrink/Rock Collar- On Trench Bottom		\$ -	\$ -	\$ -	\$ -	\$ -	
3361131214120100.00		Piping- Chilled Water- 18 in- Field Weld- Trench Bottom- Install Shrink Collar- Insulated Black Steel	EA	\$ 1,082.80	\$ 242.30	\$ 1,159.00	\$ -	\$ 2,484.10	C358
3361131214120100.00		Piping- Chilled Water- 20 in- Field Weld- Trench Bottom- Install Shrink Collar- Insulated Black	EA	\$ 1,341.80	\$ 844.68	\$ 49.18	\$ -	\$ 2,235.66	C350
3361131214120100.00		Piping- Chilled Water- 24 in- Field Weld- Trench Bottom- Install Shrink Collar- Insulated Black Steel	EA	\$ 1,592.35	\$ 326.56	\$ 1,704.41	\$ -	\$ 3,623.33	C358
3361131214120110.00		Piping- Chilled Water- 30 in- Field Weld- Trench Bottom- Install Shrink Collar- Insulated Black Steel	EA	\$ 2,082.31	\$ 391.90	\$ 2,228.85	\$ -	\$ 4,703.05	C358
3361131214120110.00		Piping- Chilled Water- 36 in- Field Weld- Trench Bottom- Install Shrink Collar- Insulated Black Steel	EA	\$ 2,255.83	\$ 457.21	\$ 2,414.58	\$ -	\$ 5,127.63	C358
3361131214120110.00		Piping- Chilled Water- 42 in- Field Weld- Trench Bottom- Install Shrink Collar- Insulated Black	EA	\$ 2,459.96	\$ 3,129.03	\$ 90.17	\$ -	\$ 5,679.15	C350
336113121414.00		Pre-Mold Shrink/Rock Collar- On Sleepers		\$ -	\$ -	\$ -	\$ -	\$ -	
3361131214140100.00		Piping- Chilled Water- 1.5 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 117.19	\$ 102.49	\$ 125.43	\$ -	\$ 345.11	C358
3361131214140100.00		Piping- Chilled Water- 3 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 322.26	\$ 120.20	\$ 344.94	\$ -	\$ 787.40	C358
3361131214140100.00		Piping- Chilled Water- 4 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 404.03	\$ 120.20	\$ 432.46	\$ -	\$ 956.69	C358
3361131214140110.00		Piping- Chilled Water- 6 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 541.40	\$ 147.08	\$ 579.50	\$ -	\$ 1,267.98	C358
3361131214140110.00		Piping- Chilled Water- 8 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 644.52	\$ 162.67	\$ 689.88	\$ -	\$ 1,497.08	C358
3361131214140110.00		Piping- Chilled Water- 10 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 751.94	\$ 178.64	\$ 804.86	\$ -	\$ 1,735.44	C358
3361131214140110.00		Piping- Chilled Water- 12 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 820.30	\$ 194.02	\$ 878.03	\$ -	\$ 1,892.36	C358
3361131214140110.00		Piping- Chilled Water- 14 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 655.99	\$ 573.63	\$ 24.04	\$ -	\$ 1,253.66	C350
3361131214140120.00		Piping- Chilled Water- 16 in- Field Weld/Install Shrink Collar- Black Steel- No Sleepers	EA	\$ 776.83	\$ 594.14	\$ 28.47	\$ -	\$ 1,399.44	C350
337100000000.00		Electrical Utility Transmission And Distribution		\$ -	\$ -	\$ -	\$ -	\$ -	
337116000000.00		Electrical Utility Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
337116110000.00		Down Guy		\$ -	\$ -	\$ -	\$ -	\$ -	
3371161100000100.00		Pole Line Construction- Guying- Down Guy- 25 ft To 40 ft Pole	EA	\$ 571.19	\$ 786.96	\$ 80.16	\$ -	\$ 1,438.30	C285
3371161100000100.00		Pole Line Construction- Guying- Down Guy- 45 ft To 60 ft Pole	EA	\$ 571.19	\$ 1,012.35	\$ 80.16	\$ -	\$ 1,663.69	C285
337116120000.00		Head Guy		\$ -	\$ -	\$ -	\$ -	\$ -	
3371161200000100.00		Pole Line Construction- 25 ft To 40 ft Pole- Guying- Head Guy- 50 ft Span	EA	\$ 894.03	\$ 512.50	\$ 125.46	\$ -	\$ 1,532.00	C285
3371161200000100.00		Pole Line Construction- 45 ft To 60 ft Pole- Guying- Head Guy- 50 ft Span	EA	\$ 894.03	\$ 617.67	\$ 125.46	\$ -	\$ 1,637.16	C285
337116130000.00		Precast Concrete Electrical Utility Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
337116131200.00		Prestressed Concrete- Square		\$ -	\$ -	\$ -	\$ -	\$ -	
33711613120000100.00		Service Distribution Pole- 30 ft- Prestressed Concrete- Square	EA	\$ 1,568.28	\$ 3,571.12	\$ 697.70	\$ -	\$ 5,837.09	C283
3371161312000100.00		Service Distribution Pole- 35 ft- Prestressed Concrete- Square	EA	\$ 1,695.43	\$ 3,663.71	\$ 754.27	\$ -	\$ 6,113.41	C283
3371161312000100.00		Service Distribution Pole- 40 ft- Prestressed Concrete- Square	EA	\$ 1,900.94	\$ 3,822.42	\$ 845.70	\$ -	\$ 6,569.05	C283
3371161312000110.00		Service Distribution Pole- 45 ft- Prestressed Concrete- Square	EA	\$ 2,091.03	\$ 3,928.23	\$ 930.27	\$ -	\$ 6,949.53	C283
3371161312000110.00		Service Distribution Pole- 50 ft- Prestressed Concrete- Square	EA	\$ 2,509.24	\$ 4,047.27	\$ 1,116.32	\$ -	\$ 7,672.83	C283
3371161312000110.00		Service Distribution Pole- 55 ft- Prestressed Concrete- Square	EA	\$ 2,987.19	\$ 4,179.54	\$ 1,328.95	\$ -	\$ 8,495.68	C283
3371161312000110.00		Service Distribution Pole- 60 ft- Prestressed Concrete- Square	EA	\$ 3,485.06	\$ 4,311.80	\$ 1,550.44	\$ -	\$ 9,347.30	C283
3371161312000110.00		65 ft- Prestressed Concrete Square Pole For Distribution	EA	\$ 4,305.60	\$ 5,560.56	\$ 2,790.80	\$ -	\$ 12,656.95	C279
3371161312000120.00		70 ft- Prestressed Concrete Square Pole For Distribution	EA	\$ 4,783.99	\$ 6,275.46	\$ 3,100.89	\$ -	\$ 14,160.34	C279
337116230000.00		Steel Electrical Utility Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
337116231200.00		Service Distribution Poles Note: Embedded- Bearing Plate On Base End- Pole Cap On Top End- Groun		\$ -	\$ -	\$ -	\$ -	\$ -	
337116231212.00		Steel- Square- Tapered Shaft		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312120100.00		Service Distribution Pole- 20 ft- Steel- Square- Tapered Shaft	EA	\$ 822.51	\$ 595.18	\$ 115.43	\$ -	\$ 1,533.11	C285
3371162312120100.00		Service Distribution Pole- 25 ft- Steel- Square- Tapered Shaft	EA	\$ 934.67	\$ 661.31	\$ 131.17	\$ -	\$ 1,727.15	C285
3371162312120100.00		Service Distribution Pole- 30 ft- Steel- Square- Tapered Shaft	EA	\$ 1,028.13	\$ 727.44	\$ 144.28	\$ -	\$ 1,899.86	C285
3371162312120110.00		Service Distribution Pole- 35 ft- Steel- Square- Tapered Shaft	EA	\$ 1,142.37	\$ 793.58	\$ 160.31	\$ -	\$ 2,096.26	C285
3371162312120110.00		Service Distribution Pole- 40 ft- Steel- Square- Tapered Shaft	EA	\$ 1,233.76	\$ 1,058.11	\$ 173.14	\$ -	\$ 2,465.01	C285
337116231214.00		Galvanized- Round- Tapered Shaft		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312140100.00		Service Distribution Pole- 40 ft- Steel- Galvanized- Round- Tapered Shaft	EA	\$ 1,233.76	\$ 1,587.16	\$ 173.14	\$ -	\$ 2,994.06	C285
3371162312140100.00		Service Distribution Pole- 45 ft- Steel- Galvanized- Round- Tapered Shaft	EA	\$ 1,341.04	\$ 1,983.97	\$ 188.20	\$ -	\$ 3,513.21	C285
3371162312140100.00		Service Distribution Pole- 50 ft- Steel- Galvanized- Round- Tapered Shaft	EA	\$ 1,434.60	\$ 2,380.74	\$ 201.33	\$ -	\$ 4,016.67	C285
3371162312140110.00		Service Distribution Pole- 55 ft- Steel- Galvanized- Round- Tapered Shaft	EA	\$ 1,667.24	\$ 2,777.53	\$ 233.97	\$ -	\$ 4,678.74	C285
3371162312140110.00		Service Distribution Pole- 60 ft- Steel- Galvanized- Round- Tapered Shaft	EA	\$ 1,869.33	\$ 3,174.33	\$ 262.33	\$ -	\$ 5,306.00	C285
3371162312140130.00		Service Distribution Pole- 40 ft- Steel- Galvanized- 12 Sided- Tapered Shaft	EA	\$ 1,233.76	\$ 1,851.69	\$ 173.14	\$ -	\$ 3,258.59	C285
3371162312140130.00		Service Distribution Pole- 45 ft- Steel- Galvanized- 12 Sided- Tapered Shaft	EA	\$ 1,341.04	\$ 1,983.97	\$ 188.20	\$ -	\$ 3,513.21	C285
3371162312140130.00		Service Distribution Pole- 50 ft- Steel- Galvanized- 12 Sided- Tapered Shaft	EA	\$ 1,434.60	\$ 2,274.92	\$ 201.33	\$ -	\$ 3,910.85	C285
3371162312140130.00		Service Distribution Pole- 55 ft- Steel- Galvanized- 12 Sided- Tapered Shaft	EA	\$ 1,667.24	\$ 2,592.36	\$ 233.97	\$ -	\$ 4,493.57	C285
3371162312140130.00		Service Distribution Pole- 60 ft- Steel- Galvanized- 12 Sided- Tapered Shaft	EA	\$ 1,869.33	\$ 2,883.34	\$ 262.33	\$ -	\$ 5,015.01	C285
337116231216.00		Ladder Clips		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312160100.00		Service Distribution Pole- Ladder Clips	EA	\$ -	\$ 370.34	\$ -	\$ -	\$ 370.34	
3371162312160100.00		Ladder Clips	EA	\$ -	\$ 28.57	\$ -	\$ -	\$ 28.57	
3371162312160100.00		Coal Tar Epoxy Coating From Base To 1 ft Above Ground Line	EA	\$ -	\$ 214.40	\$ -	\$ -	\$ 214.40	
3371162312160110.00		Ground Sleeve-2 ft @ Ground Line	EA	\$ -	\$ 215.62	\$ -	\$ -	\$ 215.62	
337116231218.00		Arms With Baseplates And Endplates		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312180100.00		4 ft Arm With Baseplate & Endplate	EA	\$ 182.98	\$ 368.93	\$ 34.63	\$ -	\$ 586.54	C280
3371162312180100.00		5 ft Arm With Baseplate & Endplate	EA	\$ 182.98	\$ 418.95	\$ 34.63	\$ -	\$ 636.56	C280
3371162312180100.00		6 ft Arm With Baseplate & Endplate	EA	\$ 275.57	\$ 469.00	\$ 52.15	\$ -	\$ 796.72	C280
3371162312180110.00		7 ft Arm With Baseplate & Endplate	EA	\$ 275.57	\$ 512.76	\$ 52.15	\$ -	\$ 840.49	C280
3371162312180110.00		8 ft Arm With Baseplate & Endplate	EA	\$ 365.96	\$ 562.78	\$ 69.26	\$ -	\$ 998.00	C280
3371162312180110.00		9 ft Arm With Baseplate & Endplate	EA	\$ 365.96	\$ 612.77	\$ 69.26	\$ -	\$ 1,047.99	C280
3371162312180110.00		10 ft Arm With Baseplate & Endplate	EA	\$ 457.45	\$ 844.18	\$ 86.57	\$ -	\$ 1,388.20	C280
3371162312180110.00		11 ft Arm With Baseplate & Endplate	EA	\$ 457.45	\$ 900.28	\$ 86.57	\$ -	\$ 1,444.30	C280
337116231220.00		Standard Vang Load Bearing At Any Angle.		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312200100.00		15-000 Lb Standard Vangs-Load Bearing @ Any Angle	EA	\$ 182.98	\$ 41.25	\$ 34.63	\$ -	\$ 258.86	C280
3371162312200100.00		30-000 Lb Standard Vangs-Load Bearing @ Any Angle	EA	\$ 182.98	\$ 71.89	\$ 34.63	\$ -	\$ 289.50	C280
3371162312200100.00		45-000 Lb Standard Vangs-Load Bearing @ Any Angle	EA	\$ 182.98	\$ 113.81	\$ 34.63	\$ -	\$ 331.42	C280
337116231222.00		Horizontal And Multiple Insulator Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312220100.00		Side Pole 1 7/8 in Clearance Horizontal & Multiple Insulated Brackets							

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3371162312220100.00		Side Pole 9 in Clearance Horizontal & Multiple Insulated Brackets	EA	\$ 275.57	\$ 97.14	\$ 52.15	\$ -	\$ 424.86	C280
3371162312220110.00		Side Pole 10 in Clearance Horizontal & Multiple Insulated Brackets	EA	\$ 275.57	\$ 193.08	\$ 52.15	\$ -	\$ 520.80	C280
3371162312220110.00		Side Pole 15 in Clearance Horizontal & Multiple Insulated Brackets	EA	\$ 365.96	\$ 233.84	\$ 69.26	\$ -	\$ 669.06	C280
3371162312220110.00		Side Pole 20 in Clearance Horizontal & Multiple Insulated Brackets	EA	\$ 365.96	\$ 284.79	\$ 69.26	\$ -	\$ 720.00	C280
337116231224.00		Fiberglass Cross Arms		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312240100.00		Fiberglass Bull Horn Cross Arm	EA	\$ 182.98	\$ 165.12	\$ 34.63	\$ -	\$ 382.73	C280
337116231226.00		Removal & Relocation Of Steel Service Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312260100.00		Removal & Relocation Of Steel Service Poles With Arms Up To 60 ft	LF	\$ 32.03	\$ -	\$ 6.06	\$ -	\$ 38.10	C280
337116231228.00		Special Steel Bases For Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312280100.00		Spin-In Steel Base For Poles	EA	\$ 91.49	\$ 95.99	\$ 17.31	\$ -	\$ 204.79	C280
337116231232.00		Static And Neutral Wire Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312320100.00		Neutral Wire Bracket	EA	\$ 182.98	\$ 11.42	\$ 34.63	\$ -	\$ 229.03	C280
3371162312320100.00		Static Wire Bracket	EA	\$ 182.98	\$ 54.55	\$ 34.63	\$ -	\$ 272.16	C280
337116231234.00		Angle Pins		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312340100.00		Angle Pin-25 Degree 6 in	EA	\$ 182.98	\$ 35.74	\$ 34.63	\$ -	\$ 253.34	C280
3371162312340100.00		Angle Pin-2K Degree 7 1/4 in	EA	\$ 182.98	\$ 67.80	\$ 34.63	\$ -	\$ 285.41	C280
337116231238.00		Cutout- Arrester And Terminator Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312380100.00		Cutout And Arrester- Includes Mounting Bracket	EA	\$ 182.98	\$ 42.52	\$ 34.63	\$ -	\$ 260.12	C280
3371162312380100.00		Equipment Mounting T Bracket	EA	\$ 182.98	\$ 70.36	\$ 34.63	\$ -	\$ 287.96	C280
3371162312380100.00		15 Kv Cutout	EA	\$ 182.98	\$ 191.82	\$ 34.63	\$ -	\$ 409.43	C280
3371162312380110.00		9/10 Kv Arrester	EA	\$ 182.98	\$ 153.83	\$ 34.63	\$ -	\$ 371.44	C280
337116231240.00		Misc. Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312400100.00		Spacer Cable	EA	\$ 182.98	\$ 100.21	\$ 34.63	\$ -	\$ 317.82	C280
3371162312400100.00		Conduit Support	EA	\$ 182.98	\$ 35.07	\$ 34.63	\$ -	\$ 252.68	C280
3371162312400100.00		Cluster Bracket For Mt. Transformer On Pole- 3 Diameter	EA	\$ 182.98	\$ 247.69	\$ 34.63	\$ -	\$ 465.30	C280
337116231242.00		Pole Mounted- 15Kv- 200 Amp- Solenoid Note: Operated High Voltage Switch And Pole Mounting Br		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312420100.00		15Kv- Single Phase- Solenoid Switch With Pole Bracket	EA	\$ 457.45	\$ 1,673.31	\$ 86.57	\$ -	\$ 2,217.33	C280
3371162312420100.00		Equipment Mounting T Bracket	EA	\$ 182.98	\$ 72.74	\$ 34.63	\$ -	\$ 290.34	C280
337116231244.00		Steel Crossarm- Complete With Mounting Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312440100.00		48-5/8 in Long Steel Crossarm- Double Application	EA	\$ 127.78	\$ 170.63	\$ 24.18	\$ -	\$ 322.59	C280
3371162312440100.00		72-5/8 in Long Steel Crossarm- Double Application	EA	\$ 127.78	\$ 228.43	\$ 24.18	\$ -	\$ 380.39	C280
337116231246.00		Verticals Insulator And Equipment Bracket		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312460100.00		12 in 1-Position Vertical Insulator & Equipment Bracket	EA	\$ 182.98	\$ 65.59	\$ 34.63	\$ -	\$ 283.20	C280
3371162312460100.00		7 in 1-Position Vertical Insulator & Equipment Bracket	EA	\$ 182.98	\$ 46.25	\$ 34.63	\$ -	\$ 263.85	C280
3371162312460100.00		12 in 3-Position Vertical Insulator & Equipment Bracket	EA	\$ 182.98	\$ 97.03	\$ 34.63	\$ -	\$ 314.64	C280
3371162312460110.00		18 in 3-Position Vertical Insulator & Equipment Bracket	EA	\$ 275.57	\$ 135.17	\$ 52.15	\$ -	\$ 462.89	C280
3371162312460110.00		18 in 1-Position Vertical Insulator & Equipment Bracket	EA	\$ 275.57	\$ 116.80	\$ 52.15	\$ -	\$ 444.53	C280
337116231248.00		Pole Top Bracket And Pins		\$ -	\$ -	\$ -	\$ -	\$ -	
3371162312480100.00		Pole Top Pin-5 in	EA	\$ 182.98	\$ 37.07	\$ 34.63	\$ -	\$ 254.68	C280
3371162312480100.00		Pole Top Bracket-5 in	EA	\$ 182.98	\$ 46.96	\$ 34.63	\$ -	\$ 264.56	C280
337116330000.00		Wood Electrical Utility Poles		\$ -	\$ -	\$ -	\$ -	\$ -	
337116331200.00		Wood Crossarm With All Hardware And Braces		\$ -	\$ -	\$ -	\$ -	\$ -	
337116331212.00		Single Arm		\$ -	\$ -	\$ -	\$ -	\$ -	
3371163312120100.00		Pole Line Construction- 3.5 in X 4.5 in X 5 ft-7 in- Wood Crossarm Complete- Single	EA	\$ 143.13	\$ 132.26	\$ 20.09	\$ -	\$ 295.48	C285
3371163312120100.00		Pole Line Construction- 3.5 in X 4.5 in X 8 ft- Wood Crossarm Complete- Single	EA	\$ 176.25	\$ 145.47	\$ 24.73	\$ -	\$ 346.46	C285
3371163312120100.00		Pole Line Construction- 3.75 in X 4.75 in X 10 ft- Wood Crossarm Complete- Single	EA	\$ 186.37	\$ 158.71	\$ 26.15	\$ -	\$ 371.23	C285
337116331214.00		Double Arm		\$ -	\$ -	\$ -	\$ -	\$ -	
3371163312140100.00		Pole Line Construction- 3.5 in X 4.5 in X 5 ft-7 in- Wood Crossarm Complete- Double	EA	\$ 380.79	\$ 264.53	\$ 53.44	\$ -	\$ 698.75	C285
3371163312140100.00		Pole Line Construction- 3.5 in X 4.5 in X 8 ft- Wood Crossarm Complete- Double	EA	\$ 395.44	\$ 290.97	\$ 55.49	\$ -	\$ 741.90	C285
3371163312140100.00		Pole Line Construction- 3.75 in X 4.75 in X 10 ft- Wood Crossarm Complete- Double	EA	\$ 431.38	\$ 317.43	\$ 60.54	\$ -	\$ 809.36	C285
337116331216.00		Fiberglass Crossarm- Complete With All Hardware		\$ -	\$ -	\$ -	\$ -	\$ -	
3371163312160100.00		Fiberglass Deadend Crossarm- 36 in- Minimum Ultimate Load 7-000 Lb Per Conductor	EA	\$ 210.81	\$ 749.87	\$ 39.89	\$ -	\$ 1,000.57	C280
3371163312160100.00		Fiberglass Deadend Crossarm- 36 in- Minimum Ultimate Load 12-000 Lb Per Conductor	EA	\$ 256.99	\$ 867.25	\$ 48.63	\$ -	\$ 1,172.88	C280
3371163312160100.00		Pole Top Pin- Hot Dip Galvanized- 18 in- 1 in Lead Threaded	EA	\$ 36.60	\$ 130.42	\$ 6.93	\$ -	\$ 173.94	C280
3371163312160110.00		Three Phase Equipment Mounting Bracket	EA	\$ 182.98	\$ 652.07	\$ 34.63	\$ -	\$ 869.67	C280
337116331218.00		Two Phase- 15 Degree Angle		\$ -	\$ -	\$ -	\$ -	\$ -	
3371163312180100.00		Fiberglass Insulator Bracket- 36 in- Minimum Ultimate Load 1-200 Lb	EA	\$ 165.14	\$ 521.65	\$ 31.25	\$ -	\$ 718.04	C280
337116331220.00		Single Phase- 15 Degree Angle		\$ -	\$ -	\$ -	\$ -	\$ -	
3371163312200100.00		Fiberglass Cutout & Arrester Bracket- 18 in- Minimum Ultimate Load 800 Lb	EA	\$ 91.49	\$ 391.24	\$ 17.31	\$ -	\$ 500.05	C280
3371163312200100.00		Fiberglass Insulator Bracket- 14 in- 11/16 in Diameter Hole- Minimum Ultimate Load 1-200 Lb	EA	\$ 128.14	\$ 436.89	\$ 24.25	\$ -	\$ 589.28	C280
3371163312200100.00		Fiberglass Insulator Bracket- 14 in- 1 in Lead Threaded- Minimum Ultimate Load 1-200 Lb	EA	\$ 137.37	\$ 436.89	\$ 26.00	\$ -	\$ 600.26	C280
337116431200.00		Aluminium- Round- Tapered Seamless Shaft		\$ -	\$ -	\$ -	\$ -	\$ -	
3371164312000100.00		Service Distribution Pole- 20 ft- Aluminium- Round- Tapered Seamless Shaft	EA	\$ 725.74	\$ 1,587.16	\$ 101.85	\$ -	\$ 2,414.75	C285
3371164312000100.00		Service Distribution Pole- 25 ft- Aluminium- Round- Tapered Seamless Shaft	EA	\$ 822.51	\$ 1,719.43	\$ 115.43	\$ -	\$ 2,657.36	C285
3371164312000100.00		Service Distribution Pole- 30 ft- Aluminium- Round- Tapered Seamless Shaft	EA	\$ 934.67	\$ 1,931.06	\$ 131.17	\$ -	\$ 2,996.89	C285
3371164312000110.00		Service Distribution Pole- 35 ft- Aluminium- Round- Tapered Seamless Shaft	EA	\$ 1,028.13	\$ 2,248.49	\$ 144.28	\$ -	\$ 3,420.91	C285
3371164312000110.00		Service Distribution Pole- 40 ft- Aluminium- Round- Tapered Seamless Shaft	EA	\$ 1,142.37	\$ 3,068.51	\$ 160.31	\$ -	\$ 4,371.20	C285
337119000000.00		Electrical Underground Ducts And Manholes		\$ -	\$ -	\$ -	\$ -	\$ -	
337119120000.00		Cutting And Drilling		\$ -	\$ -	\$ -	\$ -	\$ -	
3371191200000100.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 1/2 in Conduit	EA	\$ 8.69	\$ -	\$ -	\$ -	\$ 8.69	C276
3371191200000100.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 3/4 in Conduit	EA	\$ 8.69	\$ -	\$ -	\$ -	\$ 8.69	C276
3371191200000100.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 1 in Conduit	EA	\$ 10.97	\$ -	\$ -	\$ -	\$ 10.97	C276
3371191200000110.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 1-1/4 in Conduit	EA	\$ 10.97	\$ -	\$ -	\$ -	\$ 10.97	C276
3371191200000110.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 1-1/2 in Conduit	EA	\$ 10.97	\$ -	\$ -	\$ -	\$ 10.97	C276
3371191200000110.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 2 in Conduit	EA	\$ 23.68	\$ -	\$ -	\$ -	\$ 23.68	C276
3371191200000110.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 2-1/2 in Conduit	EA	\$ 23.68	\$ -	\$ -	\$ -	\$ 23.68	C276
3371191200000110.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 3 in Conduit	EA	\$ 23.68	\$ -	\$ -	\$ -	\$ 23.68	C276
3371191200000120.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 3-1/2 in Conduit	EA	\$ 31.57	\$ -	\$ -	\$ -	\$ 31.57	C276
3371191200000120.00		Hole Drilling To 10 ft High- Concrete Wall- 8 in Thick- 4 in Conduit	EA	\$ 31.57	\$ -	\$ -	\$ -	\$ 31.57	C276
3371191200000120.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 1/2 in Conduit	EA	\$ 11.08	\$ -	\$ -	\$ -	\$ 11.08	C276
3371191200000120.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 3/4 in Conduit	EA	\$ 11.08	\$ -	\$ -	\$ -	\$ 11.08	C276
3371191200000120.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 1 in Conduit	EA	\$ 14.29	\$ -	\$ -	\$ -	\$ 14.29	C276
3371191200000130.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 1-1/4 in Conduit	EA	\$ 14.29	\$ -	\$ -	\$ -	\$ 14.29	C276
3371191200000130.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 1-1/2 in Conduit	EA	\$ 14.29	\$ -	\$ -	\$ -	\$ 14.29	C276
3371191200000130.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 2 in Conduit	EA	\$ 28.94	\$ -	\$ -	\$ -	\$ 28.94	C276
3371191200000130.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 2-1/2 in Conduit	EA	\$ 28.94	\$ -	\$ -	\$ -	\$ 28.94	C276
3371191200000130.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 3 in Conduit	EA	\$ 28.94	\$ -	\$ -	\$ -	\$ 28.94	C276
3371191200000140.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 3-1/2 in Conduit	EA	\$ 37.21	\$ -	\$ -	\$ -	\$ 37.21	C276
3371191200000140.00		Hole Drilling To 10 ft High- Concrete Wall- 12 in Thick- 4 in Conduit	EA	\$ 41.68	\$ -	\$ -	\$ -	\$ 41.68	C276
3371191200000140.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 1/2 in Conduit	EA	\$ 13.73	\$ -	\$ -	\$ -	\$ 13.73	C276
3371191200000140.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 3/4 in Conduit	EA	\$ 14.91	\$ -	\$ -	\$ -	\$ 14.91	C276
3371191200000140.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 1 in Conduit	EA	\$ 17.37	\$ -	\$ -	\$ -	\$ 17.37	C276
3371191200000150.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 1-1/4 in Conduit	EA	\$ 18.98	\$ -	\$ -	\$ -	\$ 18.98	C276
3371191200000150.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 1-1/2 in Conduit	EA	\$ 18.98	\$ -	\$ -	\$ -	\$ 18.98	C276
3371191200000150.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 2 in Conduit	EA	\$ 34.85	\$ -	\$ -	\$ -	\$ 34.85	C276
3371191200000150.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 2-1/2 in Conduit	EA	\$ 38.59	\$ -	\$ -	\$ -	\$ 38.59	C276
3371191200000150.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 3 in Conduit	EA	\$ 41.68	\$ -	\$ -	\$ -	\$ 41.68	C276
3371191200000160.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 3-1/2 in Conduit	EA	\$ 45.30	\$ -	\$ -	\$ -	\$ 45.30	C276
3371191200000160.00		Hole Drilling To 10 ft High- Concrete Wall- 16 in Thick- 4 in Conduit	EA	\$ 52.10	\$ -	\$ -	\$ -	\$ 52.10	C276
3371191200000160.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 1/2 in Conduit	EA	\$ 16.28	\$ -	\$ -	\$ -	\$ 16.28	C276
3371191200000160.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 3/4 in Conduit	EA	\$ 17.37	\$ -	\$ -	\$ -	\$ 17.37	C276
3371191200000160.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 1 in Conduit	EA	\$ 20.84	\$ -	\$ -	\$ -	\$ 20.84	C276

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3371191200000170.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 1-1/4 in Conduit	EA	\$ 21.75	\$ -	\$ -	\$ -	\$ 21.75	C276
3371191200000170.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 1-1/2 in Conduit	EA	\$ 22.65	\$ -	\$ -	\$ -	\$ 22.65	C276
3371191200000170.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 2 in Conduit	EA	\$ 38.59	\$ -	\$ -	\$ -	\$ 38.59	C276
3371191200000170.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 2-1/2 in Conduit	EA	\$ 43.41	\$ -	\$ -	\$ -	\$ 43.41	C276
3371191200000170.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 3 in Conduit	EA	\$ 47.36	\$ -	\$ -	\$ -	\$ 47.36	C276
3371191200000180.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 3-1/2 in Conduit	EA	\$ 52.10	\$ -	\$ -	\$ -	\$ 52.10	C276
3371191200000180.00		Hole Drilling To 10 ft High- Concrete Wall- 20 in Thick- 4 in Conduit	EA	\$ 61.29	\$ -	\$ -	\$ -	\$ 61.29	C276
3371191200000180.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 1/2 in Conduit	EA	\$ 18.98	\$ -	\$ -	\$ -	\$ 18.98	C276
3371191200000180.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 3/4 in Conduit	EA	\$ 20.47	\$ -	\$ -	\$ -	\$ 20.47	C276
3371191200000180.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 1 in Conduit	EA	\$ 24.23	\$ -	\$ -	\$ -	\$ 24.23	C276
3371191200000190.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 1-1/4 in Conduit	EA	\$ 26.05	\$ -	\$ -	\$ -	\$ 26.05	C276
3371191200000190.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 1-1/2 in Conduit	EA	\$ 26.05	\$ -	\$ -	\$ -	\$ 26.05	C276
3371191200000190.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 2 in Conduit	EA	\$ 43.41	\$ -	\$ -	\$ -	\$ 43.41	C276
3371191200000190.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 2-1/2 in Conduit	EA	\$ 47.36	\$ -	\$ -	\$ -	\$ 47.36	C276
3371191200000190.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 3 in Conduit	EA	\$ 52.10	\$ -	\$ -	\$ -	\$ 52.10	C276
3371191200000200.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 3-1/2 in Conduit	EA	\$ 57.88	\$ -	\$ -	\$ -	\$ 57.88	C276
3371191200000200.00		Hole Drilling To 10 ft High- Concrete Wall- 24 in Thick- 4 in Conduit	EA	\$ 69.46	\$ -	\$ -	\$ -	\$ 69.46	C276
3371191200000200.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 1/2 in Conduit	EA	\$ 5.79	\$ -	\$ -	\$ -	\$ 5.79	C276
3371191200000200.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 3/4 in Conduit	EA	\$ 5.79	\$ -	\$ -	\$ -	\$ 5.79	C276
3371191200000200.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 1 in Conduit Size	EA	\$ 7.85	\$ -	\$ -	\$ -	\$ 7.85	C276
3371191200000210.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 1-1/4 in Conduit	EA	\$ 7.85	\$ -	\$ -	\$ -	\$ 7.85	C276
3371191200000210.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 1-1/2 in Conduit	EA	\$ 7.85	\$ -	\$ -	\$ -	\$ 7.85	C276
3371191200000210.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 2 in Conduit Size	EA	\$ 18.31	\$ -	\$ -	\$ -	\$ 18.31	C276
3371191200000210.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 2-1/2 in Conduit	EA	\$ 18.31	\$ -	\$ -	\$ -	\$ 18.31	C276
3371191200000210.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 3 in Conduit Size	EA	\$ 18.31	\$ -	\$ -	\$ -	\$ 18.31	C276
3371191200000220.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 3-1/2 in Conduit	EA	\$ 23.68	\$ -	\$ -	\$ -	\$ 23.68	C276
3371191200000220.00		Hole Drilling To 10 ft High- Brick Wall- 8 in Thick- 4 in Conduit Size	EA	\$ 26.05	\$ -	\$ -	\$ -	\$ 26.05	C276
3371191200000220.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 1/2 in Conduit	EA	\$ 7.19	\$ -	\$ -	\$ -	\$ 7.19	C276
3371191200000220.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 3/4 in Conduit	EA	\$ 7.19	\$ -	\$ -	\$ -	\$ 7.19	C276
3371191200000220.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 1 in Conduit	EA	\$ 9.47	\$ -	\$ -	\$ -	\$ 9.47	C276
3371191200000230.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 1-1/4 in Conduit	EA	\$ 9.47	\$ -	\$ -	\$ -	\$ 9.47	C276
3371191200000230.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 1-1/2 in Conduit	EA	\$ 9.47	\$ -	\$ -	\$ -	\$ 9.47	C276
3371191200000230.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 2 in Conduit	EA	\$ 20.84	\$ -	\$ -	\$ -	\$ 20.84	C276
3371191200000230.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 2-1/2 in Conduit	EA	\$ 20.84	\$ -	\$ -	\$ -	\$ 20.84	C276
3371191200000230.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 3 in Conduit	EA	\$ 20.84	\$ -	\$ -	\$ -	\$ 20.84	C276
3371191200000240.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 3-1/2 in Conduit	EA	\$ 27.42	\$ -	\$ -	\$ -	\$ 27.42	C276
3371191200000240.00		Hole Drilling To 10 ft High- Brick Wall- 12 in Thick- 4 in Conduit	EA	\$ 31.57	\$ -	\$ -	\$ -	\$ 31.57	C276
3371191200000240.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 1/2 in Conduit	EA	\$ 8.47	\$ -	\$ -	\$ -	\$ 8.47	C276
3371191200000240.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 3/4 in Conduit	EA	\$ 8.47	\$ -	\$ -	\$ -	\$ 8.47	C276
3371191200000240.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 1 in Conduit	EA	\$ 11.20	\$ -	\$ -	\$ -	\$ 11.20	C276
3371191200000250.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 1-1/4 in Conduit	EA	\$ 11.20	\$ -	\$ -	\$ -	\$ 11.20	C276
3371191200000250.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 1-1/2 in Conduit	EA	\$ 11.20	\$ -	\$ -	\$ -	\$ 11.20	C276
3371191200000250.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 2 in Conduit	EA	\$ 23.68	\$ -	\$ -	\$ -	\$ 23.68	C276
3371191200000250.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 2-1/2 in Conduit	EA	\$ 23.68	\$ -	\$ -	\$ -	\$ 23.68	C276
3371191200000250.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 3 in Conduit	EA	\$ 23.68	\$ -	\$ -	\$ -	\$ 23.68	C276
3371191200000260.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 3-1/2 in Conduit	EA	\$ 31.57	\$ -	\$ -	\$ -	\$ 31.57	C276
3371191200000260.00		Hole Drilling To 10 ft High- Brick Wall- 16 in Thick- 4 in Conduit	EA	\$ 34.85	\$ -	\$ -	\$ -	\$ 34.85	C276
3371191200000260.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 1/2 in Conduit	EA	\$ 9.75	\$ -	\$ -	\$ -	\$ 9.75	C276
3371191200000260.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 3/4 in Conduit	EA	\$ 9.75	\$ -	\$ -	\$ -	\$ 9.75	C276
3371191200000260.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 1 in Conduit	EA	\$ 13.02	\$ -	\$ -	\$ -	\$ 13.02	C276
3371191200000270.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 1-1/4 in Conduit	EA	\$ 13.02	\$ -	\$ -	\$ -	\$ 13.02	C276
3371191200000270.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 1-1/2 in Conduit	EA	\$ 13.02	\$ -	\$ -	\$ -	\$ 13.02	C276
3371191200000270.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 2 in Conduit	EA	\$ 26.05	\$ -	\$ -	\$ -	\$ 26.05	C276
3371191200000270.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 2-1/2 in Conduit	EA	\$ 26.05	\$ -	\$ -	\$ -	\$ 26.05	C276
3371191200000270.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 3 in Conduit	EA	\$ 26.05	\$ -	\$ -	\$ -	\$ 26.05	C276
3371191200000280.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 3-1/2 in Conduit	EA	\$ 34.85	\$ -	\$ -	\$ -	\$ 34.85	C276
3371191200000280.00		Hole Drilling To 10 ft High- Brick Wall- 20 in Thick- 4 in Conduit	EA	\$ 38.59	\$ -	\$ -	\$ -	\$ 38.59	C276
3371191200000280.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 1/2 in Conduit	EA	\$ 11.08	\$ -	\$ -	\$ -	\$ 11.08	C276
3371191200000280.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 3/4 in Conduit	EA	\$ 11.08	\$ -	\$ -	\$ -	\$ 11.08	C276
3371191200000280.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 1 in Conduit	EA	\$ 14.70	\$ -	\$ -	\$ -	\$ 14.70	C276
3371191200000290.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 1-1/4 in Conduit	EA	\$ 14.70	\$ -	\$ -	\$ -	\$ 14.70	C276
3371191200000290.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 1-1/2 in Conduit	EA	\$ 14.70	\$ -	\$ -	\$ -	\$ 14.70	C276
3371191200000290.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 2 in Conduit	EA	\$ 28.94	\$ -	\$ -	\$ -	\$ 28.94	C276
3371191200000290.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 2-1/2 in Conduit	EA	\$ 28.94	\$ -	\$ -	\$ -	\$ 28.94	C276
3371191200000290.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 3 in Conduit	EA	\$ 28.94	\$ -	\$ -	\$ -	\$ 28.94	C276
3371191200000300.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 3-1/2 in Conduit	EA	\$ 37.21	\$ -	\$ -	\$ -	\$ 37.21	C276
3371191200000300.00		Hole Drilling To 10 ft High- Brick Wall- 24 in Thick- 4 in Conduit	EA	\$ 41.68	\$ -	\$ -	\$ -	\$ 41.68	C276
337123000000.00		Insulators And Fittings		\$ -	\$ -	\$ -	\$ -	\$ -	
337123110000.00		Guying		\$ -	\$ -	\$ -	\$ -	\$ -	
337123111600.00		Insulator		\$ -	\$ -	\$ -	\$ -	\$ -	
337123111612.00		Guy Strain		\$ -	\$ -	\$ -	\$ -	\$ -	
3371231116120100.00		Pole Line Construction- Guying- Insulator- Guy Strain	EA	\$ 431.38	\$ 12.96	\$ 60.54	\$ -	\$ 504.89	C285
337123111614.00		Pin Type		\$ -	\$ -	\$ -	\$ -	\$ -	
3371231116140100.00		Pole Line Construction- 5 Kv Class 55-3- Guying- Insulator- Pin Type	EA	\$ 131.81	\$ 22.30	\$ 18.50	\$ -	\$ 172.61	C285
3371231116140100.00		Pole Line Construction- 15 Kv Class 55-5- Guying- Insulator- Pin Type	EA	\$ 131.81	\$ 42.89	\$ 18.50	\$ -	\$ 193.20	C285
337123111616.00		Suspension Type		\$ -	\$ -	\$ -	\$ -	\$ -	
3371231116160100.00		Pole Line Construction- 5 Kv Class 52-2- Guying- Insulator- Suspension	EA	\$ 161.91	\$ 60.96	\$ 22.72	\$ -	\$ 245.60	C285
3371231116160100.00		Pole Line Construction- 15 Kv Class 52-4- Guying- Insulator- Suspension	EA	\$ 161.91	\$ 65.87	\$ 22.72	\$ -	\$ 250.50	C285
337123111618.00		Spool Type		\$ -	\$ -	\$ -	\$ -	\$ -	
3371231116180100.00		Pole Line Construction- 5 Kv Class 53-5- Guying- Insulator- Spool Type	EA	\$ 53.64	\$ 29.70	\$ 7.53	\$ -	\$ 90.87	C285
3371231116180100.00		Pole Line Construction- 15 Kv Class 2 X 53-5- Guying- Insulator- Spool Type	EA	\$ 167.63	\$ 59.41	\$ 23.52	\$ -	\$ 250.57	C285
337123111620.00		Secondary Rack		\$ -	\$ -	\$ -	\$ -	\$ -	
3371231116200100.00		Pole Line Construction- 2 Spool- Guying- Insulator- Secondary Rack	EA	\$ 107.28	\$ 38.83	\$ 15.06	\$ -	\$ 161.17	C285
3371231116200100.00		Pole Line Construction- 3 Spool- Guying- Insulator- Secondary Rack	EA	\$ 161.91	\$ 49.89	\$ 22.72	\$ -	\$ 234.52	C285
3371231116200100.00		Pole Line Construction- 4 Spool- Guying- Insulator- Secondary Rack	EA	\$ 183.05	\$ 63.92	\$ 25.69	\$ -	\$ 272.66	C285
3371231116200110.00		1 Spool Secondary Rack	EA	\$ 95.50	\$ 11.60	\$ 18.07	\$ -	\$ 125.17	C280
337123130000.00		Suspension Insulators		\$ -	\$ -	\$ -	\$ -	\$ -	
337123131200.00		5 Kev Note: Insulator With Pin- Bayonet- Bolts- Washers- And Neutral Wire Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
3371231312000100.00		Pole- 5 Kv- 1 Insulated With Pin- 2 Bolts- 1 Neutral Bracket Type Oh-1	EA	\$ 395.44	\$ 69.91	\$ 55.49	\$ -	\$ 520.83	C285
3371231312000100.00		Pole- 5 Kv- 2 Insulated With Pin- 2 Bolts- 1 Neutral Bracket- Type Oh-2	EA	\$ 656.26	\$ 92.22	\$ 92.10	\$ -	\$ 840.57	C285
3371231312000100.00		Pole- 5 Kv- 2 Suspension Insulated- 2 Bolts- 2 Neutral Bracket- Type Oh-3	EA	\$ 522.78	\$ 209.24	\$ 73.36	\$ -	\$ 805.38	C285
3371231312000110.00		Pole- 5 Kv- 1 Suspension Insulated- 1 Bolt- 1 Neutral Bracket- Type Oh-4	EA	\$ 260.29	\$ 104.61	\$ 36.53	\$ -	\$ 401.43	C285
3371231312000110.00		Pole- 5 Kv- 2 Suspension Insulated- 2 Bolts- 2 Neutral Bracket- Type Oh-5	EA	\$ 367.19	\$ 129.88	\$ 51.53	\$ -	\$ 548.60	C285
3371231312000110.00		Pole- 5 Kv- 4 Suspension Insulated- 4 Bolts- Type Oh-6	EA	\$ 743.23	\$ 259.76	\$ 104.30	\$ -	\$ 1,107.29	C285
3371231312000110.00		Pole- 5 Kv- 3 Suspension Insulated- 3 Bolts- Type Oh-7	EA	\$ 550.79	\$ 194.81	\$ 77.29	\$ -	\$ 822.89	C285
3371231312000110.00		Pole- 5 Kv- 6 Suspension Insulated- 6 Bolts- Type Oh-8	EA	\$ 1,121.60	\$ 389.63	\$ 157.40	\$ -	\$ 1,668.63	C285
3371231312000120.00		Pole- 5 Kv- 6 Suspension Insulated- 6 Bolts- 2 Neutral Bracket- Type Oh-9	EA	\$ 1,258.94	\$ 469.00	\$ 176.67	\$ -	\$ 1,904.61	C285
3371231312000120.00		Pole- 5 Kv- 3 Suspension Insulated- 3 Bolts- 1 Neutral Bracket- Type Oh-10	EA	\$ 629.47	\$ 234.51	\$ 88.34	\$ -	\$ 952.31	C285
3371231312000120.00		Pole- 5 Kv- 1 Crossarm With 3 Pin Insulated- 1 Neutral Bracket- Type Oh-11	EA	\$ 656.26	\$ 150.74	\$ 92.10	\$ -	\$ 899.09	C285
3371231312000120.00		Pole- 5 Kv- 2 Crossarms With 3 Pin Insulated- 2 Neutral Bracket- Type Oh-12	EA	\$ 1,341.04	\$ 375.58	\$ 188.20	\$ -	\$ 1,904.82	C285
3371231312000120.00		Pole- 5 Kv- 1 Neutral Bracket- 2 Crossarm With 3 Suspension- Insulated- Oh-13	EA	\$ 811.68	\$ 392.94	\$ 113.91	\$ -	\$ 1,318.53	C285
3371231312000130.00		Pole- 5 Kv- 1 Crossarm With 3 Pin Insulated- Type Oh-14	EA	\$ 571.19	\$ 156.04	\$ 80.16	\$ -	\$ 807.38	C285

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3371231312000130.00		Pole- 5 Kv- 2 Crossarms With 3 Pin Insulated- Type Oh-15	EA	\$ 1,186.31	\$ 304.14	\$ 166.48	\$ -	\$ 1,656.93	C285
3371231312000130.00		Pole- 5 Kv- 2 Crossarms With 3 Suspension Insulated- Type Oh-16	EA	\$ 725.74	\$ 353.27	\$ 101.85	\$ -	\$ 1,180.86	C285
337123131400.00		15 Kev Note: Insulator With Pin- Bayonet- Bolts- Washers- And Neutral Wire Brackets		\$ -	\$ -	\$ -	\$ -	\$ -	
3371231314000100.00		Pole- 15 Kv- 1 Insulated With Pin- 2 Bolts- 1 Neutral Bracket- Type Oh-1	EA	\$ 395.44	\$ 96.93	\$ 55.49	\$ -	\$ 547.86	C285
3371231314000100.00		Pole- 15 Kv- 2 Insulated With Pin- 2 Bolts- 1 Neutral Bracket- Type Oh-2	EA	\$ 656.26	\$ 146.26	\$ 92.10	\$ -	\$ 894.61	C285
3371231314000100.00		Pole- 15 Kv- 2 Suspension Insulated- 2 Bolts- 2 Neutral Bracket- Type Oh-3	EA	\$ 522.78	\$ 219.02	\$ 73.36	\$ -	\$ 815.16	C285
3371231314000110.00		Pole- 15 Kv- 1 Suspension Insulated- 1 Bolt- 1 Neutral Bracket- Type Oh-4	EA	\$ 260.29	\$ 109.50	\$ 36.53	\$ -	\$ 406.32	C285
3371231314000110.00		Pole- 15 Kv- 2 Suspension Insulated- 2 Bolts- 2 Neutral Bracket- Type Oh-5	EA	\$ 367.19	\$ 139.67	\$ 51.53	\$ -	\$ 558.39	C285
3371231314000110.00		Pole- 15 Kv- 4 Suspension Insulated- 4 Bolts- Type Oh-6	EA	\$ 743.23	\$ 279.35	\$ 104.30	\$ -	\$ 1,126.88	C285
3371231314000110.00		Pole- 15 Kv- 3 Suspension Insulated- 3 Bolts- Type Oh-7	EA	\$ 550.79	\$ 209.48	\$ 77.29	\$ -	\$ 837.56	C285
3371231314000110.00		Pole- 15 Kv- 6 Suspension Insulated- 6 Bolts- Type Oh-8	EA	\$ 1,121.60	\$ 419.00	\$ 157.40	\$ -	\$ 1,698.00	C285
3371231314000120.00		Pole- 15 Kv- 6 Suspension Insulated- 6 Bolts- 2 Neutral Bracket- Type Oh-9	EA	\$ 1,258.94	\$ 498.35	\$ 176.67	\$ -	\$ 1,933.96	C285
3371231314000120.00		Pole- 15 Kv- 3 Suspension Insulated- 3 Bolts- 1 Neutral Bracket- Type Oh-10	EA	\$ 629.47	\$ 249.18	\$ 88.34	\$ -	\$ 966.99	C285
3371231314000120.00		Pole- 15 Kv- 1 Crossarm With 3 Pin Insulated- 1 Neutral Bracket- Type Oh-11	EA	\$ 656.26	\$ 268.88	\$ 92.10	\$ -	\$ 1,017.23	C285
3371231314000120.00		Pole- 15 Kv- 2 Crossarms With 3 Pin Insulated- 2 Neutral Bracket- Type Oh-12	EA	\$ 1,341.04	\$ 537.77	\$ 188.20	\$ -	\$ 2,067.01	C285
3371231314000120.00		Pole- 15 Kv- 1 Neutral Bracket- 2 Crossarms- With 3 Suspension Insulated- Oh-13	EA	\$ 811.68	\$ 407.63	\$ 113.91	\$ -	\$ 1,333.22	C285
3371231314000130.00		Pole- 15 Kv- 1 Crossarm With 3 Pin Insulated- Type Oh-14	EA	\$ 571.19	\$ 229.22	\$ 80.16	\$ -	\$ 880.57	C285
3371231314000130.00		Pole- 15 Kv- 2 Crossarms With 3 Pin Insulated- Type Oh-15	EA	\$ 1,186.31	\$ 458.42	\$ 166.48	\$ -	\$ 1,811.21	C285
3371231314000130.00		Pole- 15 Kv- 2 Crossarms With 3 Suspension Insulated- Type Oh-16	EA	\$ 725.74	\$ 367.95	\$ 101.85	\$ -	\$ 1,195.53	C285
337126000000.00		Transmission And Distribution Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
337126230000.00		Current Transformers		\$ -	\$ -	\$ -	\$ -	\$ -	
337126231200.00		Transformer Stations- Without Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
337126231212.00		5 Kv- Transformer Stations- Without Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
3371262312120100.00		Transformer Stations- Insulated- Type T1-A- Crossarm- Fused Cutout- Mtg- 5 Kv	EA	\$ 4,745.23	\$ 5,356.69	\$ 665.92	\$ -	\$ 10,767.84	C285
3371262312120100.00		Transformer Stations- Insulated- Type T2-C- Crossarm- Fused Cutout- Mtg- 5 Kv	EA	\$ 6,168.80	\$ 5,343.45	\$ 865.70	\$ -	\$ 12,377.95	C285
3371262312120100.00		Transformer Stations- Insulated- Type T3-A- Crossarm- Fused Cutout- Mtg- 5 Kv	EA	\$ 8,812.57	\$ 8,054.88	\$ 1,236.71	\$ -	\$ 18,104.16	C285
3371262312120110.00		Transformer Stations- Insulated- Type T3-C- Crossarm- Fused Cutout- Mtg- 5 Kv	EA	\$ 8,812.57	\$ 8,240.05	\$ 1,236.71	\$ -	\$ 18,289.33	C285
3371262312120110.00		Transformer Stations- Insulated- Type T4-A- Crossarm- Fused Cutout- Mtg- 5 Kv	EA	\$ 5,608.00	\$ 3,306.59	\$ 787.00	\$ -	\$ 9,701.59	C285
337126231214.00		15 Kv- Transformer Stations- Without Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
3371262312140100.00		Transformer Stations- Insulated- Type T1-A- Crossarm- Fused Cutout- Mtg- 15 Kv	EA	\$ 4,745.23	\$ 6,137.04	\$ 665.92	\$ -	\$ 11,548.19	C285
3371262312140100.00		Transformer Stations- Insulated- Type T2-C- Crossarm- Fused Cutout- Mtg- 15 Kv	EA	\$ 6,168.80	\$ 6,163.50	\$ 865.70	\$ -	\$ 13,198.00	C285
3371262312140100.00		Transformer Stations- Insulated- Type T3-A- Crossarm- Fused Cutout- Mtg- 15 Kv	EA	\$ 8,812.57	\$ 9,258.46	\$ 1,236.71	\$ -	\$ 19,307.75	C285
3371262312140110.00		Transformer Stations- Insulated- Type T3-C- Crossarm- Fused Cutout- Mtg- 15 Kv	EA	\$ 8,812.57	\$ 9,470.09	\$ 1,236.71	\$ -	\$ 19,519.38	C285
3371262312140110.00		Transformer Stations- Insulated- Type T4-A- Crossarm- Fused Cutout- Mtg- 15 Kv	EA	\$ 5,608.00	\$ 3,795.97	\$ 787.00	\$ -	\$ 10,190.97	C285
337126231218.00		Ground Transformer- Without Pole		\$ -	\$ -	\$ -	\$ -	\$ -	
3371262312180100.00		Pole Line Construction- Type Ts-1- Structure Assembly- Ground Transformer	EA	\$ 7,711.00	\$ 3,618.73	\$ 1,082.13	\$ -	\$ 12,411.85	C285
337183000000.00		Transmission And Distribution Specialties		\$ -	\$ -	\$ -	\$ -	\$ -	
337183120000.00		Load Break Switch Note: Group Operated- 3-Insulator- Vertical Break- High Strength Pin Insulators W		\$ -	\$ -	\$ -	\$ -	\$ -	
337183121200.00		Outdoor		\$ -	\$ -	\$ -	\$ -	\$ -	
3371831212000100.00		Pole Line Construction- 600 Amp- Load Break Switch- 3-Phase- 7.2 Kv- Outdoor	EA	\$ 649.35	\$ 4,814.40	\$ 91.13	\$ -	\$ 5,554.88	C285
3371831212000100.00		Pole Line Construction- 1-200 Amp- Load Break Switch- 3-Phase- 7.2 Kv- Outdoor	EA	\$ 761.58	\$ 10,276.89	\$ 106.88	\$ -	\$ 11,145.35	C285
3371831212000100.00		Pole Line Construction- 1-600 Amp- Load Break Switch- 3-Phase- 7.2 Kv- Outdoor	EA	\$ 1,082.25	\$ 15,395.52	\$ 151.88	\$ -	\$ 16,629.64	C285
3371831212000110.00		Pole Line Construction- 2-000 Amp- Load Break Switch- 3-Phase- 7.2 Kv- Outdoor	EA	\$ 1,285.17	\$ 15,395.52	\$ 180.35	\$ -	\$ 16,861.04	C285
3371831212000110.00		Pole Line Construction- 600 Amp- Load Break Switch- 3-Phase- 14.4 Kv- Outdoor	EA	\$ 649.35	\$ 6,123.82	\$ 91.13	\$ -	\$ 6,864.29	C285
3371831212000110.00		Pole Line Construction- 1-200 Amp- Load Break Switch- 3-Phase- 14.4 Kv- Outdoor	EA	\$ 761.58	\$ 13,490.92	\$ 106.88	\$ -	\$ 14,359.38	C285
3371831212000110.00		Pole Line Construction- 1-600 Amp- Load Break Switch- 3-Phase- 14.4 Kv- Outdoor	EA	\$ 1,082.25	\$ 15,395.52	\$ 151.88	\$ -	\$ 16,629.64	C285
3371831212000110.00		Pole Line Construction- 2-000 Amp- Load Break Switch- 3-Phase- 14.4 Kv- Outdoor	EA	\$ 1,285.17	\$ 15,395.52	\$ 180.35	\$ -	\$ 16,861.04	C285
3371831212000120.00		Pole Line Construction- 600 Amp- Load Break Switch- 3-Phase- 23 Kv- Outdoor	EA	\$ 761.58	\$ 6,692.57	\$ 106.88	\$ -	\$ 7,561.02	C285
3371831212000120.00		Pole Line Construction- 1-200 Amp- Load Break Switch- 3-Phase- 23 Kv- Outdoor	EA	\$ 868.85	\$ 12,379.90	\$ 121.93	\$ -	\$ 13,370.67	C285
3371831212000120.00		Pole Line Construction- 1-600 Amp- Load Break Switch- 3-Phase- 23 Kv- Outdoor	EA	\$ 1,285.17	\$ 15,818.78	\$ 180.35	\$ -	\$ 17,284.30	C285
3371831212000120.00		Pole Line Construction- 2-000 Amp- Load Break Switch- 3-Phase- 23 Kv- Outdoor	EA	\$ 1,504.59	\$ 15,818.78	\$ 211.15	\$ -	\$ 17,534.51	C285
337183121400.00		Overhead To Underground Conversion Note: Which Includes Insulator With Pin- Bolts- Washers- Cros		\$ -	\$ -	\$ -	\$ -	\$ -	
337183121412.00		5 Kv- Overhead To Underground Conversion		\$ -	\$ -	\$ -	\$ -	\$ -	
3371831214120100.00		Insulator- Crossarm- Type Ou-1-A- Fused Cutout- God- Overhead/Underground Conversion- 5 Kv	EA	\$ 7,711.00	\$ 5,356.69	\$ 1,082.13	\$ -	\$ 14,149.81	C285
3371831214120100.00		Insulator- Crossarm- Type Ou-1-B- Fused Cutout- Grounded- Overhead/Underground Conversion- 5 K	EA	\$ 7,711.00	\$ 5,303.78	\$ 1,082.13	\$ -	\$ 14,096.91	C285
3371831214120100.00		Insulator- Crossarm- Type Ou-1-C- Fused Cutout- Grounded- Overhead/Underground Conversion- 5 K	EA	\$ 7,711.00	\$ 5,317.00	\$ 1,082.13	\$ -	\$ 14,110.13	C285
3371831214120110.00		Insulator- Crossarm- Type Ou-1-D- Fused Cutout- Grounded- Overhead/Underground Conversion- 5 K	EA	\$ 7,711.00	\$ 5,383.14	\$ 1,082.13	\$ -	\$ 14,176.26	C285
337183121414.00		15 Kv- Overhead To Underground Conversion		\$ -	\$ -	\$ -	\$ -	\$ -	
3371831214140100.00		Insulator- Crossarm- Type Ou-1-A- Fused Cutout- Grounded- Overhead/Underground Conversion- 15 l	EA	\$ 7,711.00	\$ 6,031.24	\$ 1,082.13	\$ -	\$ 14,824.36	C285
3371831214140100.00		Insulator- Crossarm- Type Ou-1-B- Fused Cutout- Grounded- Overhead/Underground Conversion- 15 l	EA	\$ 7,711.00	\$ 5,991.54	\$ 1,082.13	\$ -	\$ 14,784.67	C285
3371831214140100.00		Insulator- Crossarm- Type Ou-1-C- Fused Cutout- Grounded- Overhead/Underground Conversion- 15 l	EA	\$ 7,711.00	\$ 6,004.78	\$ 1,082.13	\$ -	\$ 14,797.90	C285
3371831214140110.00		Insulator- Crossarm- Type Ou-1-D- Fused Cutout- Grounded- Overhead/Underground Conversion- 15 l	EA	\$ 7,711.00	\$ 6,084.13	\$ 1,082.13	\$ -	\$ 14,877.26	C285
337183121600.00		Primary Fuse Cutout Includes The Fuse And Cut-Out Switch		\$ -	\$ -	\$ -	\$ -	\$ -	
337183121612.00		Non-Load Break Current Limiting		\$ -	\$ -	\$ -	\$ -	\$ -	
3371831216120100.00		Pole Line- Primary Fuse Cutout- 15 Amp- 8.3 Kv-95 Kv- Non-Load Break Class	EA	\$ 411.25	\$ 238.08	\$ 57.71	\$ -	\$ 707.04	C285
3371831216120100.00		Pole Line- Primary Fuse Cutout- 25 Amp- 8.3 Kv-95 Kv- Non-Load Break Class	EA	\$ 514.07	\$ 238.08	\$ 72.14	\$ -	\$ 824.29	C285
3371831216120100.00		Pole Line- Primary Fuse Cutout- 40 Amp- 8.3 Kv-95 Kv- Non-Load Break Class	EA	\$ 616.88	\$ 238.08	\$ 86.57	\$ -	\$ 941.53	C285
3371831216120110.00		Pole Line- Primary Fuse Cutout- 15 Amp- Non-Load Break Class- 17.1 Kv-95 Kv- Non-Load Break	EA	\$ 411.25	\$ 290.97	\$ 57.71	\$ -	\$ 759.94	C285
3371831216120110.00		Pole Line- Primary Fuse Cutout- 15 Amp- Non-Load Break Class- 17.1 Kv-125 Kv- Non-Load Break	EA	\$ 411.25	\$ 290.97	\$ 57.71	\$ -	\$ 759.94	C285
3371831216120110.00		Pole Line- Primary Fuse Cutout- 15 Amp- 17.1 Kv- Holder With Fuse- Non-Load Break Class	EA	\$ 411.25	\$ 722.16	\$ 57.71	\$ -	\$ 1,191.13	C285
3371831216120110.00		100 Amp Primary Fuse Cutout 8.3 Kv-95 Kv Non-Loadbreak Current Limiting	EA	\$ 551.14	\$ 146.72	\$ 104.30	\$ -	\$ 802.17	C280
3371831216120110.00		200 Amp Primary Fuse Cutout 8.3 Kv-95 Kv Non-Loadbreak Current Limiting	EA	\$ 551.14	\$ 146.72	\$ 104.30	\$ -	\$ 802.17	C280
337183121614.00		Load Break Current Limiting		\$ -	\$ -	\$ -	\$ -	\$ -	
3371831216140100.00		Pole Line- Primary Fuse Cutout- 15 Amp- 8.3 Kv-95 Kv- Load Break Class	EA	\$ 411.25	\$ 505.23	\$ 57.71	\$ -	\$ 974.20	C285
3371831216140100.00		Pole Line- Primary Fuse Cutout- 25 Amp- 8.3 Kv-95 Kv- Load Break Class	EA	\$ 514.07	\$ 505.23	\$ 72.14	\$ -	\$ 1,091.44	C285
3371831216140100.00		Pole Line- Primary Fuse Cutout- 40 Amp- 8.3 Kv-95 Kv- Load Break Class	EA	\$ 616.88	\$ 505.23	\$ 86.57	\$ -	\$ 1,208.68	C285
3371831216140110.00		Pole Line- Primary Fuse Cutout- 15 Amp- 17.1 Kv-95 Kv- Load Break Class	EA	\$ 411.25	\$ 589.88	\$ 57.71	\$ -	\$ 1,058.85	C285
3371831216140110.00		Pole Line- Primary Fuse Cutout- 15 Amp- 17.1 Kv-125 Kv- Load Break Class	EA	\$ 411.25	\$ 589.88	\$ 57.71	\$ -	\$ 1,058.85	C285
3371831216140110.00		100 Amp Primary Fuse Cutout 8.3 Kv-95 Kv Loadbreak Current Limiting	EA	\$ 551.14	\$ 229.60	\$ 104.30	\$ -	\$ 885.05	C280
3371831216140110.00		200 Amp Primary Fuse Cutout 8.3 Kv-95 Kv Loadbreak Current Limiting	EA	\$ 551.14	\$ 260.03	\$ 104.30	\$ -	\$ 915.47	C280
337183121616.00		Fuseholder With Fuse		\$ -	\$ -	\$ -	\$ -	\$ -	
3371831216160100.00		Pole Line- Primary Fuse Cutout- 15 Amp- 8.3 Kv- Holder With Fuse- Load Break Class	EA	\$ 411.25	\$ 722.16	\$ 57.71	\$ -	\$ 1,191.13	C285
3371831216160100.00		Pole Line- Primary Fuse Cutout- 25 Amp- 8.3 Kv- Holder With Fuse- Load Break Class	EA	\$ 514.07	\$ 1,420.52	\$ 72.14	\$ -	\$ 2,006.72	C285
3371831216160100.00		Pole Line- Primary Fuse Cutout- 40 Amp- 8.3 Kv- Holder With Fuse- Load Break Class	EA	\$ 616.88	\$ 1,420.52	\$ 86.57	\$ -	\$ 2,123.97	C285
3371831216160110.00		Pole Line- Primary Fuse Cutout- 15 Amp- 17.1 Kv- Holder With Fuse- Load Break Class	EA	\$ 411.25	\$ 722.16	\$ 57.71	\$ -	\$ 1,191.13	C285
3371831216160110.00		100 Amp 8.3 Kv Primary Fuseholder With Fuse Non-Loadbreak Current Limiting	EA	\$ 365.96	\$ 68.73	\$ 69.26	\$ -	\$ 503.95	C280
3371831216160110.00		200 Amp 8.3 Kv Primary Fuseholder With Fuse Non-Loadbreak Current Limiting	EA	\$ 457.45	\$ 68.73	\$ 86.57	\$ -	\$ 612.75	C280
337183121618.00		Capacitors- Pole Mounted & Accessories		\$ -	\$ -	\$ -	\$ -	\$ -	
3371831216180100.00		Pole Line- Primary Fuse Cutout- 6 Kvar- Capacitors- Pole Mounted	EA	\$ 411.25	\$ 1,216.82	\$ 57.71	\$ -	\$ 1,685.79	C285
3371831216180100.00		Hot Line Clamp	EA	\$ 45.75	\$ 21.83	\$ 8.66	\$ -	\$ 76.23	C280
3371831216180100.00		Stirrup	EA	\$ 45.75	\$ 28.57	\$ 8.66	\$ -	\$ 82.97	C280
337200000000.00		Utility Substations		\$ -	\$ -	\$ -	\$ -	\$ -	
337212000000.00		Wood Pole- Class-3- Yellow Pine Penta-Treated Note: Treated To 8 Lb Retention Machine Dig And Se		\$ -	\$ -	\$ -	\$ -	\$ -	
337212120000.00		Wood Poles Class-3 Pine		\$ -	\$ -	\$ -	\$ -	\$ -	
3372121200000100.00		Wood Pole- Class-3- Pine- Treated- 25 ft- Machine Dig & Set	EA	\$ 431.56	\$ 680.76	\$ 81.67	\$ -	\$ 1,193.99	C280
3372121200000100.00	2212	For Class 2 Pole, Add		\$ -	\$ 136.15	\$ 81.67	\$ -	\$ 136.15	
3372121200000100.00	2213	For Class 1 Pole, Add		\$ -	\$ 238.27	\$ 81.67	\$ -	\$ 238.27	
3372121200000100.00	2214	For Class 4 PoleDeduct		\$ -	\$ (68.08)	\$ 81.67	\$ -	\$ (68.08)	
3372121200000100.00	2215	For Class 5 PoleDeduct		\$ -	\$ (204.23)	\$ 81.67	\$ -	\$ (204.23)	
3372121200000100.00	2216</								

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
3372121200000100.00	2213	For Class 1 Pole, Add		\$ -	\$ 324.63	\$ 90.18	\$ -	\$ 324.63	
3372121200000100.00	2214	For Class 4 PoleDeduct		\$ -	\$ (92.75)	\$ 90.18	\$ -	\$ (92.75)	
3372121200000100.00	2215	For Class 5 PoleDeduct		\$ -	\$ (278.26)	\$ 90.18	\$ -	\$ (278.26)	
3372121200000100.00	2216	For Class 6 Pole, Deduct		\$ -	\$ (371.01)	\$ 90.18	\$ -	\$ (371.01)	
3372121200000100.00		Wood Pole- Class-3- Pine- Treated- 35 ft- Machine Dig & Set	EA	\$ 635.35	\$ 1,217.83	\$ 120.24	\$ -	\$ 1,973.41	C280
3372121200000100.00	2212	For Class 2 Pole, Add		\$ -	\$ 243.57	\$ 120.24	\$ -	\$ 243.57	
3372121200000100.00	2213	For Class 1 Pole, Add		\$ -	\$ 426.24	\$ 120.24	\$ -	\$ 426.24	
3372121200000100.00	2214	For Class 4 PoleDeduct		\$ -	\$ (121.78)	\$ 120.24	\$ -	\$ (121.78)	
3372121200000100.00	2215	For Class 5 PoleDeduct		\$ -	\$ (365.35)	\$ 120.24	\$ -	\$ (365.35)	
3372121200000100.00	2216	For Class 6 Pole, Deduct		\$ -	\$ (487.13)	\$ 120.24	\$ -	\$ (487.13)	
3372121200000110.00		Wood Pole- Class-3- Pine- Treated- 40 ft- Machine Dig & Set	EA	\$ 693.11	\$ 1,484.91	\$ 131.17	\$ -	\$ 2,309.18	C280
3372121200000110.00	2212	For Class 2 Pole, Add		\$ -	\$ 296.98	\$ 131.17	\$ -	\$ 296.98	
3372121200000110.00	2213	For Class 1 Pole, Add		\$ -	\$ 519.72	\$ 131.17	\$ -	\$ 519.72	
3372121200000110.00	2214	For Class 4 PoleDeduct		\$ -	\$ (148.49)	\$ 131.17	\$ -	\$ (148.49)	
3372121200000110.00	2215	For Class 5 PoleDeduct		\$ -	\$ (445.47)	\$ 131.17	\$ -	\$ (445.47)	
3372121200000110.00	2216	For Class 6 Pole, Deduct		\$ -	\$ (593.96)	\$ 131.17	\$ -	\$ (593.96)	
3372121200000110.00		Wood Pole- Class-3- Pine- Treated- 45 ft- Machine Dig & Set	EA	\$ 775.34	\$ 1,757.79	\$ 146.73	\$ -	\$ 2,679.86	C280
3372121200000110.00	2212	For Class 2 Pole, Add		\$ -	\$ 351.56	\$ 146.73	\$ -	\$ 351.56	
3372121200000110.00	2213	For Class 1 Pole, Add		\$ -	\$ 615.23	\$ 146.73	\$ -	\$ 615.23	
3372121200000110.00	2214	For Class 4 PoleDeduct		\$ -	\$ (175.78)	\$ 146.73	\$ -	\$ (175.78)	
3372121200000110.00	2215	For Class 5 PoleDeduct		\$ -	\$ (527.34)	\$ 146.73	\$ -	\$ (527.34)	
3372121200000110.00	2216	For Class 6 Pole, Deduct		\$ -	\$ (703.12)	\$ 146.73	\$ -	\$ (703.12)	
3372121200000110.00		Wood Pole- Class-3- Pine- Treated- 50 ft- Machine Dig & Set	EA	\$ 879.71	\$ 2,036.48	\$ 166.48	\$ -	\$ 3,082.67	C280
3372121200000110.00	2212	For Class 2 Pole, Add		\$ -	\$ 407.30	\$ 166.48	\$ -	\$ 407.30	
3372121200000110.00	2213	For Class 1 Pole, Add		\$ -	\$ 712.77	\$ 166.48	\$ -	\$ 712.77	
3372121200000110.00	2214	For Class 4 PoleDeduct		\$ -	\$ (203.65)	\$ 166.48	\$ -	\$ (203.65)	
3372121200000110.00	2215	For Class 5 PoleDeduct		\$ -	\$ (610.94)	\$ 166.48	\$ -	\$ (610.94)	
3372121200000110.00	2216	For Class 6 Pole, Deduct		\$ -	\$ (814.59)	\$ 166.48	\$ -	\$ (814.59)	
3372121200000110.00		Wood Pole- Class-3- Pine- Treated- 55 ft- Machine Dig & Set	EA	\$ 953.02	\$ 2,328.24	\$ 180.35	\$ -	\$ 3,461.61	C280
3372121200000110.00	2212	For Class 2 Pole, Add		\$ -	\$ 465.65	\$ 180.35	\$ -	\$ 465.65	
3372121200000110.00	2213	For Class 1 Pole, Add		\$ -	\$ 814.88	\$ 180.35	\$ -	\$ 814.88	
3372121200000110.00	2214	For Class 4 PoleDeduct		\$ -	\$ (232.82)	\$ 180.35	\$ -	\$ (232.82)	
3372121200000110.00	2215	For Class 5 PoleDeduct		\$ -	\$ (698.47)	\$ 180.35	\$ -	\$ (698.47)	
3372121200000110.00	2216	For Class 6 Pole, Deduct		\$ -	\$ (931.30)	\$ 180.35	\$ -	\$ (931.30)	
3372121200000110.00		Wood Pole- Class-3- Pine- Treated- 60 ft- Machine Dig & Set	EA	\$ 1,063.84	\$ 2,654.83	\$ 201.33	\$ -	\$ 3,919.99	C280
3372121200000110.00	2212	For Class 2 Pole, Add		\$ -	\$ 530.97	\$ 201.33	\$ -	\$ 530.97	
3372121200000110.00	2213	For Class 1 Pole, Add		\$ -	\$ 929.19	\$ 201.33	\$ -	\$ 929.19	
3372121200000110.00	2214	For Class 4 PoleDeduct		\$ -	\$ (265.48)	\$ 201.33	\$ -	\$ (265.48)	
3372121200000110.00	2215	For Class 5 PoleDeduct		\$ -	\$ (796.45)	\$ 201.33	\$ -	\$ (796.45)	
3372121200000110.00	2216	For Class 6 Pole, Deduct		\$ -	\$ (1,061.93)	\$ 201.33	\$ -	\$ (1,061.93)	
337212140000.00		Removal & Relocation Of Wood Poles With Crossarm		\$ -	\$ -	\$ -	\$ -	\$ -	
3372121400000100.00		Remove & Relocate Wood Pole With Crossarms- Up To 75 ft	EA	\$ 1,524.83	\$ -	\$ 288.57	\$ -	\$ 1,813.40	C280



34 TRANSPORTATION

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
34	TRANSPORTATION							34-2
34-11	. RAIL TRACKS							34-2
34-11-13	.. TRACK RAILS							34-2
34-11-13-12	... Car Bumpers							34-2
34-11-13-14	... Derails Hand Throw							34-2
34-11-13-16	... Siding, Yard Spur, Level Grade							34-2
34-11-13-18	... Ties, Concrete And Wood							34-2
34-11-13-22	... Tie Plugs							34-2
34-11-13-24	... Track Bolts And Nuts							34-2
34-11-13-26	... Track Lock Washers							34-2
34-11-13-28	... Track Spikes							34-2
34-11-13-32	... Wood Switch Ties							34-2
34-11-13-34	... Rail Anchors							34-2
34-11-13-36	... Ballast							34-2
34-11-13-38	... Gauge Rods							34-2
34-11-13-42	... Compromise Splice Bar							34-2
34-11-13-42	... Compromise Splice Bar							34-2
34-11-13-44	... Turnouts							34-3
34-11-13-46	... Crossing							34-3
34-11-13-48	... Crossing Insert, Precast Concrete							34-3
34-11-13-52	... Crossing Insert, Molded Rubber							34-3
34-11-13-54	... Remove Track Or Turnout							34-3
34-11-13-56	... New Rail And Relay							34-3
34-11-13-58	... Angle Bar Angle Bars And Relays							34-4
34-11-13-62	... Tie Plate							34-4
34-41	. ROADWAY SIGNALING AND CONTROL EQUIPMENT							34-4
34-41-16	.. TRAFFIC CONTROL EQUIPMENT							34-4
34-71	. ROADWAY CONSTRUCTION							34-4
34-71-13	.. VEHICLE BARRIERS							34-5
34-71-13-26	... VEHICLE GUIDE RAILS							34-5

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
340000000000.00		Transportation		\$ -	\$ -	\$ -	\$ -	\$ -	
347100000000.00		Roadway Construction		\$ -	\$ -	\$ -	\$ -	\$ -	
347113000000.00		Vehicle Barriers		\$ -	\$ -	\$ -	\$ -	\$ -	
347113260000.00		Vehicle Guide Rails		\$ -	\$ -	\$ -	\$ -	\$ -	
347113261000.00		Metal Guide/Guard Rail		\$ -	\$ -	\$ -	\$ -	\$ -	
347113261012.00		Posts- Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610120100.00		Guide/Guard Rail- 6 ft-3 in On Center- Corrugated Steel- Galvanized- Steel Post Posts	LF	\$ 3.19	\$ 31.69	\$ 1.42	\$ -	\$ 36.30	C132
3471132610120100.00		Guide/Guard Rail- Corrugated Steel- Galvanized- Wood Posts	LF	\$ 4.24	\$ 19.35	\$ 1.88	\$ -	\$ 25.47	C132
347113261014.00		Guardrail- Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610140100.00		Guide/Guard Rail- Posts @ 12 ft - 6 in On Center- Corrugated Steel- Galvanized- Guard Rail	LF	\$ 3.69	\$ 36.42	\$ 1.63	\$ -	\$ 41.74	C132
3471132610140100.00		Guide/Guard Rail- Flared End Section- Corrugated Steel- Guard Rail	EA	\$ 24.88	\$ 130.62	\$ 9.01	\$ -	\$ 164.52	C133
3471132610140100.00		Guide/Guard Rail- Wrap-Around- End Section- Corrugated Steel- Guard Rail	EA	\$ 24.88	\$ 130.62	\$ 9.01	\$ -	\$ 164.52	C133
3471132610140110.00		Guide/Guard Rail- Anchorage Unit- Corrugated Steel- Guard Rail	EA	\$ 129.74	\$ 3,350.11	\$ 46.98	\$ -	\$ 3,526.82	C133
347113261016.00		Timber Guide Rail		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610160100.00		Guide/Guard Rail- 4 in X 8 in With 6 in X 8 in Wood Posts- Treated- Timber Guide Rail	LF	\$ 2.83	\$ 27.58	\$ 1.25	\$ -	\$ 31.66	C132
347113261018.00		Cable Guide Rail		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610180100.00		Guide/Guard Rail- Steel Posts- 3 At 3/4 in Cables- Cable Guide Rail	LF	\$ 3.02	\$ 35.69	\$ 1.34	\$ -	\$ 40.05	C132
3471132610180100.00		Guide/Guard Rail- Steel Post- Double Face- 3 At 3/4 in Cables- Cable Guide Rail	LF	\$ 4.28	\$ 53.53	\$ 1.89	\$ -	\$ 59.70	C132
3471132610180100.00		Guide/Guard Rail- Wood Posts- 3 At 3/4 in Cables- Cable Guide Rail	LF	\$ 2.86	\$ 26.88	\$ 1.27	\$ -	\$ 31.01	C132
3471132610180110.00		Guide/Guard Rail- Wood Posts- Double Face- 3 At 3/4 in Cables- Cable Guide Rail	LF	\$ 4.18	\$ 43.31	\$ 1.85	\$ -	\$ 49.34	C132
3471132610180110.00		Guide/Guard Rail- Breakaway Wood Posts- 3 At 3/4 in Cable Guide Rail	EA	\$ 13.93	\$ 648.09	\$ 6.17	\$ -	\$ 668.19	C132
347113261022.00		Guide Rail- Steel Box Beam		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610220100.00		Guide/Guard Rail- Guide Rail- Steel Box Beam- 6 in X 6 in	LF	\$ 22.63	\$ 1,100.43	\$ 10.02	\$ -	\$ 1,133.08	C132
3471132610220100.00		Guide/Guard Rail- Guide Rail- Steel Box Beam- End Assembly	EA	\$ 40.44	\$ 758.12	\$ 14.64	\$ -	\$ 813.20	C133
347113261024.00		Median Barrier- Steel		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610240100.00		Guide/Guard Rail- Median Barrier- Steel Box Beam- 6 in X 8 in	LF	\$ 12.63	\$ 57.83	\$ 5.60	\$ -	\$ 76.06	C132
3471132610240100.00		Guide/Guard Rail- Shop Curved- Median Barrier- Steel Box Beam	LF	\$ 21.10	\$ 63.60	\$ 7.64	\$ -	\$ 92.33	C133
3471132610240100.00		Guide/Guard Rail- Median Barrier- Corrugated Beam	LF	\$ 4.85	\$ 38.88	\$ 1.76	\$ -	\$ 45.49	C133
347113261026.00		Impact Barrier- Barrel Type		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610260100.00		Guide/Guard Rail- Impact Barrier- Mutcd- Barrel Type	EA	\$ 86.30	\$ 615.16	\$ 29.69	\$ -	\$ 731.14	C221
347113261028.00		Concrete Posts- Individual		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610280100.00		Guide/Guard Rail- Concrete Posts- Individual- 6 ft-5 in- Triangular	EA	\$ 24.68	\$ 84.14	\$ 10.94	\$ -	\$ 119.75	C132
3471132610280100.00		Guide/Guard Rail- Concrete Posts- Individual- 6 ft-5 in- Square	EA	\$ 24.68	\$ 90.50	\$ 10.94	\$ -	\$ 126.12	C132
347113261032.00		Median- Barrier- Concrete		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610320100.00		Guide/Guard Rail- 2 ft Wide- 3 ft-6 in High- Single- Precast Concrete- Median Barrier	LF	\$ 12.91	\$ 79.10	\$ 4.39	\$ -	\$ 96.39	C243
3471132610320100.00		Guide/Guard Rail- 2 ft Wide- 3 ft-6 in High- Double- Precast Concrete- Median Barrier	LF	\$ 14.42	\$ 59.65	\$ 4.90	\$ -	\$ 78.97	C243
3471132610320100.00		Guide/Guard Rail- Median- Cast In Place- Steel Forms	LF	\$ 23.65	\$ 103.62	\$ -	\$ -	\$ 127.27	C23
3471132610320110.00		Guide/Guard Rail- Median- Cast In Place- Slip Formed	LF	\$ 15.02	\$ 51.40	\$ 11.89	\$ -	\$ 78.31	C436
347113261034.00		Guard Rail Glare Screen		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610340100.00		Guide/Guard Rail- Median Barrier- Glare Screen	LF	\$ 2.15	\$ 27.36	\$ 0.21	\$ -	\$ 29.71	C429
347113261036.00		Energy Absorbing Terminal		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610360100.00		Guide/Guard Rail- 3 ft Wide- 10 Bay- Energy Absorbing Terminal	EA	\$33,854.00	\$ 56,785.33	\$ 27,908.00	\$ -	\$ 118,547.33	C134
3471132610360100.00		Guide/Guard Rail- 2 ft-6 in Wide- 7 Bay- Energy Absorbing Terminal	EA	\$16,927.00	\$ 43,162.14	\$ 13,954.00	\$ -	\$ 74,043.14	C134
3471132610360100.00		Guide/Guard Rail- 2 ft Wide- Energy Absorbing Terminal- 5 Bay	EA	\$16,927.00	\$ 34,300.45	\$ 13,954.00	\$ -	\$ 65,181.45	C134
347113261038.00		Wide Hazard Protection- Foam Sandwich		\$ -	\$ -	\$ -	\$ -	\$ -	
3471132610380100.00		Guide/Guard Rail- 7 Bay- 7 ft-6 in Wide- Wide Hazard Protection- Foam Sandwich	EA	\$33,854.00	\$ 48,452.71	\$ 27,908.00	\$ -	\$ 110,214.71	C134
3471132610380100.00		Guide/Guard Rail- 7 Bay- 5 ft Wide- Wide Hazard Protection- Foam Sandwich	EA	\$33,854.00	\$ 45,939.69	\$ 27,908.00	\$ -	\$ 107,701.69	C134
3471132610380100.00		Guide/Guard Rail- 7 Bay- 3 ft Wide- Wide Hazard Protection- Foam Sandwich	EA	\$16,927.00	\$ 41,940.90	\$ 13,954.00	\$ -	\$ 72,821.90	C134



48 ELECTRICAL POWER GENERATION

Item	Description	UoM	Shift Output	Crew	Labor	Material	Equip	Total
48	ELECTRICAL POWER GENERATION				48-2			
48-14	. SOLAR ENERGY ELECTRICAL POWER GENERATION EQUIPMENT				48-2			
48-14-13	. . SOLAR ENERGY COLLECTORS				48-2			
48-14-13-12	. . . Solar Energy				48-2			

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
480000000000.00		Electrical Power Generation		\$ -	\$ -	\$ -	\$ -	\$ -	
481400000000.00		Solar Energy Electrical Power Generation Equipment		\$ -	\$ -	\$ -	\$ -	\$ -	
481413000000.00		Solar Energy Collectors		\$ -	\$ -	\$ -	\$ -	\$ -	
481413120000.00		Solar Energy		\$ -	\$ -	\$ -	\$ -	\$ -	
4814131200000100.00		Lo Temp- 1 Collector- Circulators- Or Fittings- 65 Gallon Tank	EA	\$ 458.73	\$ 4,106.78	\$ -	\$ -	\$ 4,565.51	C306
4814131200000100.00		Lo Temp- 2 Collectors- Circulators Or- Fittings- 120 Gallon Tank	EA	\$ 573.41	\$ 5,499.51	\$ -	\$ -	\$ 6,072.92	C306
4814131200000100.00		Lo Temp- 3 Collectors- Circulators Or- Fittings- 120 Gallon Tank	EA	\$ 573.41	\$ 6,713.71	\$ -	\$ -	\$ 7,287.12	C306
4814131200000110.00		Solar Heating Package 1Panel- Pump- 80 Gallon Tank Med	EA	\$ 458.73	\$ 4,213.93	\$ -	\$ -	\$ 4,672.66	C306
4814131200000110.00		Medium Temperature Package- 2 Collectors- Circulator- Fittings- 120 Gallon Tank	EA	\$ 573.41	\$ 5,928.05	\$ -	\$ -	\$ 6,501.46	C306
4814131200000110.00		Medium Temperature Package- 3 Collectors- Circulator- Fitting- 120 Gallon Tank	EA	\$ 764.55	\$ 10,784.79	\$ -	\$ -	\$ 11,549.34	C306
4814131200000110.00		Solar Energy- Standard Package- Com/Prices- For Ea Additional 120 Gallon Tan- Add	EA	\$ -	\$ 2,056.98	\$ -	\$ -	\$ 2,056.98	
4814131200000110.00		Solar Energy- Controller- Liquid Temperature	EA	\$ 19.74	\$ 262.83	\$ -	\$ -	\$ 282.57	C316
4814131200000120.00		Solar Energy- Circulators- Air- 100-300 Sf System- 1/10 Hp	EA	\$ 9.90	\$ 365.68	\$ -	\$ -	\$ 375.59	C337
4814131200000120.00		Solar Energy- Circulators- Air- 300-500 Sf System- 1/5 Hp	EA	\$ 10.57	\$ 505.66	\$ -	\$ -	\$ 516.23	C337
4814131200000120.00		Solar Energy- Circulators- Air- Two Speed- 100-300 Sf- 1/10 Hp	EA	\$ 11.33	\$ 365.68	\$ -	\$ -	\$ 377.01	C337
4814131200000120.00		Circulators- Air- Reversible Fan- 20 in Diameter- 2 Speed	EA	\$ 8.81	\$ 291.39	\$ -	\$ -	\$ 300.20	C337
4814131200000120.00		Circulators- Air- Space & Domestic Hot Water System- Less Duct Work	EA	\$ 316.88	\$ 3,999.65	\$ -	\$ -	\$ 4,316.53	C337
4814131200000130.00		Solar Energy- Circulators- Booster Fan- 6 in Diameter- 120 Cfm	EA	\$ 9.90	\$ 94.26	\$ -	\$ -	\$ 104.16	C337
4814131200000130.00		Solar Energy- Circulators- Booster Fan- 6 in Diameter- 225 Cfm	EA	\$ 9.90	\$ 115.71	\$ -	\$ -	\$ 125.61	C337
4814131200000130.00		Solar Energy- Circulators- Booster Fan- 8 in Diameter- 150 Cfm	EA	\$ 9.90	\$ 105.69	\$ -	\$ -	\$ 115.59	C337
4814131200000130.00		Solar Energy- Circulators- Booster Fan- 8 in Diameter- 310 Cfm	EA	\$ 11.33	\$ 162.82	\$ -	\$ -	\$ 174.14	C337
4814131200000130.00		Solar Energy- Circulators- Booster Fan- 8 in Diameter- 425 Cfm	EA	\$ 11.33	\$ 182.83	\$ -	\$ -	\$ 194.16	C337
4814131200000140.00		Solar Energy- Circulators- Rheostat	EA	\$ 4.95	\$ 39.83	\$ -	\$ -	\$ 44.79	C337
4814131200000140.00		Solar Energy- Circulators- Shutter/Damper	EA	\$ 13.20	\$ 128.55	\$ -	\$ -	\$ 141.75	C337
4814131200000140.00		Solar Energy- Circulators- Shutter Motor	EA	\$ 9.90	\$ 277.10	\$ -	\$ -	\$ 287.00	C337
4814131200000140.00		Solar Energy- Circulators- Liquid- 1/25 Hp- 5.3 Gpm	EA	\$ 16.39	\$ 397.10	\$ -	\$ -	\$ 413.49	C306
4814131200000140.00		Solar Energy- Circulators- Liquid- 1/20 Hp- 17 Gpm	EA	\$ 19.11	\$ 417.10	\$ -	\$ -	\$ 436.22	C306
4814131200000150.00		Circulators- Liquid- 1/20 Hp- 17 Gpm- Stainless Steel	EA	\$ 19.11	\$ 657.08	\$ -	\$ -	\$ 676.19	C306
4814131200000150.00		Solar Energy- Circulators- Liquid- 1/12 Hp- 30 Gpm	EA	\$ 22.94	\$ 899.90	\$ -	\$ -	\$ 922.84	C306
4814131200000150.00		Collector Panels- Air With Aluminium Absorber- Flat Black- Plastic Glazing- 4 ft X 8 ft	EA	\$ 26.45	\$ 1,714.14	\$ -	\$ -	\$ 1,740.59	C337
4814131200000150.00		Collector Panels- Air With Aluminium Absorber- Flat Black- Plastic Glazing- 4 ft X 10 ft	EA	\$ 31.69	\$ 2,114.11	\$ -	\$ -	\$ 2,145.79	C337
4814131200000150.00		Solar Energy- Collector Panels- Air With Aluminium Absorber- 10 ft To 16 ft X 22 in Wide	LF	\$ 1.65	\$ 417.10	\$ -	\$ -	\$ 418.76	C337
4814131200000160.00		Collector Panels- Air With Aluminium Absorber- Manufactured- By Lf Wood Of Coll	LF	\$ 0.99	\$ 77.11	\$ -	\$ -	\$ 78.10	C337
4814131200000160.00		Solar Energy- Collector Panels- Liquid- Aluminium Frame- 4 ft X 8 ft- 5/32 in Single Glazing	EA	\$ 24.14	\$ 1,557.01	\$ -	\$ -	\$ 1,581.16	C306
4814131200000160.00		Collector Panels- Liquid- Aluminium Frame- 4 ft X 10 ft- 5/32 in Single Glazing	EA	\$ 38.29	\$ 1,856.98	\$ -	\$ -	\$ 1,895.27	C306
4814131200000160.00		Collector Panels- Liquid- With Copper Absorber- Black- Aluminium Frame- 3 ft X 8 ft	EA	\$ 25.51	\$ 1,228.47	\$ -	\$ -	\$ 1,253.98	C306
4814131200000160.00		Collector Panels- Liquid- With Copper Absorber- Black- Aluminium Frame- 4 ft X 8.5 ft	EA	\$ 41.70	\$ 1,399.87	\$ -	\$ -	\$ 1,441.58	C306
4814131200000170.00		Collector Panels- Liquid- With Copper Absorber- Black- Aluminium Frame- 4 ft X 10.5 ft	EA	\$ 22.94	\$ 1,699.86	\$ -	\$ -	\$ 1,722.79	C306
4814131200000170.00		Collector Panels- Liquid- With Copper Absorber- Black- Aluminium Frame- 4 ft X 12.5 ft	EA	\$ 45.87	\$ 2,099.81	\$ -	\$ -	\$ 2,145.68	C306
4814131200000170.00		Collector Panels- Liquid- Tube Absorber P L- Aluminium Fire Rated 4 ft X 8 ft Tempered Glass	EA	\$ 22.94	\$ 1,414.15	\$ -	\$ -	\$ 1,437.09	C306
4814131200000170.00		Collector Panels- Liquid With Vacuum Tubes- 4 ft X 6 ft-10 in	EA	\$ 25.51	\$ 2,414.07	\$ -	\$ -	\$ 2,439.59	C306
4814131200000170.00		Collector Panels- Liquid- Full Wetted- Plastic- Aluminium Frame- 3 ft X 10 ft	EA	\$ 45.87	\$ 557.09	\$ -	\$ -	\$ 602.97	C306
4814131200000180.00		Solar Energy- Collector Panel Mounting- Flat Roof Or Ground Rack	EA	\$ 32.81	\$ 184.26	\$ -	\$ -	\$ 217.07	C306
4814131200000180.00		Solar Energy- Collector Panel Mounting- Roof Clamps	SET	\$ 3.28	\$ 4.61	\$ -	\$ -	\$ 7.89	C306
4814131200000180.00		Solar Energy- Collector Panel Mounting- Roof Strap- Teflon	LF	\$ 0.48	\$ 27.12	\$ -	\$ -	\$ 27.60	C316
4814131200000180.00		Differential Controller With Two Sensors- Thermostat- Heavy-Duty Wired	EA	\$ 12.34	\$ 262.83	\$ -	\$ -	\$ 275.17	C316
4814131200000180.00		Differential Controller With Two Sensor- Thermostat- Line Cord & Receptacle	EA	\$ 8.23	\$ 221.38	\$ -	\$ -	\$ 229.62	C316
4814131200000190.00		Solar Energy- Differential Controller With Two Sensor- Pool V System- 2 in Pipe Size	EA	\$ 39.49	\$ 568.51	\$ -	\$ -	\$ 607.99	C316
4814131200000190.00		Differential Controller With Two Sensors- Pool V System- 1-1/2 in Pipe (Copper)	EA	\$ 49.36	\$ 731.37	\$ -	\$ -	\$ 780.73	C316
4814131200000190.00		Differential Controller With Two Sensors- Pool P System- 2 in Pipe Size	EA	\$ 16.45	\$ 457.09	\$ -	\$ -	\$ 473.55	C316
4814131200000190.00		Differential Controller With Two Sensors- 5 Sta With Digital Read-Out	EA	\$ 33.02	\$ 577.08	\$ -	\$ -	\$ 610.10	C316
4814131200000190.00		Solar Energy- Differential Controller With Two Sensor- Sensor- Brass Plug- 1/2 in Mpt	EA	\$ 3.09	\$ 47.42	\$ -	\$ -	\$ 50.51	C316
4814131200000200.00		Differential Controller With Two Sensors- Sensors- Brass Plug- Rvsd	EA	\$ 3.09	\$ 64.27	\$ -	\$ -	\$ 67.36	C316
4814131200000200.00		Differential Controller With Two Sensors- Sensors- Freeze Prevention	EA	\$ 3.09	\$ 57.14	\$ -	\$ -	\$ 60.23	C316
4814131200000200.00		Differential Controller With Two Sensors- Sensors- Screw Attached	EA	\$ 3.09	\$ 29.00	\$ -	\$ -	\$ 32.09	C316
4814131200000200.00		Differential Controller With Two Sensors- Sensors- Brass- Immersible	EA	\$ 3.09	\$ 70.00	\$ -	\$ -	\$ 73.08	C316
4814131200000200.00		Solar Energy- Heat Exchanger- Fluid To Air Coil- Up Flow- 45 Mbh	EA	\$ 57.34	\$ 797.05	\$ -	\$ -	\$ 854.39	C306
4814131200000210.00		Solar Energy- Heat Exchanger- Fluid To Air Coil- Up Flow- 70 Mbh	EA	\$ 65.53	\$ 899.90	\$ -	\$ -	\$ 965.44	C306
4814131200000210.00		Solar Energy- Heat Exchanger- Fluid To Air Coil- Up Flow- 80 Mbh	EA	\$ 76.46	\$ 1,199.90	\$ -	\$ -	\$ 1,276.36	C306
4814131200000210.00		Heat Exchanger- Fluid To Fluid Package Includes Two Circulating Pumps- Expansion Tank	EA	\$ 91.75	\$ 1,985.54	\$ -	\$ -	\$ 2,077.29	C306
4814131200000210.00		Heat Transfer Fluid- Propylene Glycol- Inhibited Anti-Freeze	GAL	\$ 3.53	\$ 25.15	\$ -	\$ -	\$ 28.67	C316
4814131200000210.00		Solar Storage Tank- Knocked-Down- Air- 4 ft High- 4 ft X 4 ft = 64 Cf/450 Gallon	EA	\$ 79.22	\$ 4,928.16	\$ -	\$ -	\$ 5,007.38	C337
4814131200000220.00		Solar Storage Tank- Knocked-Down- Air- 4 ft X 8 ft = 128 Cf/900 Gallon	EA	\$ 105.63	\$ 6,428.02	\$ -	\$ -	\$ 6,533.65	C337
4814131200000220.00		Solar Storage Tank- Knocked-Down- Air- 4 ft X 12 ft = 190 Cf/1300 Gallon	EA	\$ 121.88	\$ 8,570.69	\$ -	\$ -	\$ 8,692.57	C337
4814131200000220.00		Solar Storage Tank- Knocked-Down- Air- 8 ft X 8 ft = 250 Cf/1700 Gallon	EA	\$ 158.44	\$ 9,570.61	\$ -	\$ -	\$ 9,729.05	C337
4814131200000220.00		Solar Storage Tank- Knocked-Down- Air- 7 ft X 7 ft = 306 Cf/2-000 Gallon	EA	\$ 211.45	\$ 23,283.74	\$ -	\$ -	\$ 23,495.19	C334
4814131200000220.00		Storage Tank- Knocked-Down- Air- 7 ft X 10 ft-6 in = 459 Cf/3000 Gallon	EA	\$ 317.18	\$ 29,426.09	\$ -	\$ -	\$ 29,743.27	C334
4814131200000230.00		Solar Energy- Storage Tank- Knocked-Down- Air- 7 ft X 14 ft = 613 Cf/4-000 Gallon	EA	\$ 422.90	\$ 34,282.82	\$ -	\$ -	\$ 34,705.72	C334
4814131200000230.00		Storage Tank- Knocked-Down- Air- 10 ft-6 in X 10 ft-6 in = 689 Cf/4500 Gallon	EA	\$ 507.48	\$ 35,425.58	\$ -	\$ -	\$ 35,933.06	C334
4814131200000230.00		Storage Tank- Knocked-Down- Air- 10 ft-6 in X 14 ft = 919 Cf/6-000 Gallon	EA	\$ 634.35	\$ 41,710.76	\$ -	\$ -	\$ 42,345.11	C334
4814131200000230.00		Storage Tank- Knocked-Down- Air- 14 ft X 14 ft = 1225 Cf/8-000 Gallon	EA	\$ 879.08	\$ 48,853.01	\$ -	\$ -	\$ 49,732.09	C335
4814131200000230.00		Storage Tank- Knocked-Down- Air- 14 ft X 17 ft-6 in = 1531 Cf/10-000 Gallon	EA	\$ 1,172.10	\$ 54,852.52	\$ -	\$ -	\$ 56,024.62	C335
4814131200000240.00		Storage Tank- Knocked-Down- Air- 17 ft-6 in X 17 ft-6 in = 1914 Cf/12- 500 Gallon	EA	\$ 1,406.52	\$ 64,565.98	\$ -	\$ -	\$ 65,972.50	C335
4814131200000240.00		Storage Tank- Knocked-Down- Air- 17 ft-6 in X 21 ft = 2297 Cf/15-000 Gallon	EA	\$ 1,758.15	\$ 71,993.91	\$ -	\$ -	\$ 73,752.06	C335
4814131200000240.00		Storage Tank- Knocked-Down- Air- 21 ft X 21 ft = 2756 Cf/18-000 Gallon	EA	\$ 1,953.50	\$ 82,564.45	\$ -	\$ -	\$ 84,517.95	C335
4814131200000240.00		Solar Storage Tank- Knocked-Down- Air- 4 ft Hi 4 ft X 4 ft = 64 Cf/450 Gallon	EA	\$ 79.22	\$ 4,999.57	\$ -	\$ -	\$ 5,078.79	C337
4814131200000240.00		Solar Storage Tank- Knocked-Down- Air- 4 ft X 8 ft = 128 Cf/900 Gallon	EA	\$ 105.63	\$ 7,570.77	\$ -	\$ -	\$ 7,676.39	C337
4814131200000250.00		Solar Storage Tank- Knocked-Down- Air- 4 ft X 12 ft = 190 Cf/1300 Gallon	EA	\$ 121.88	\$ 10,070.56	\$ -	\$ -	\$ 10,192.44	C337
4814131200000250.00		Solar Storage Tank- Knocked-Down- Air- 8 ft X 8 ft = 250 Cf/1700 Gallon	EA	\$ 158.44	\$ 11,213.32	\$ -	\$ -	\$ 11,371.76	C337
4814131200000250.00		Solar Storage Tank- Knocked-Down- Air- 7 ft X 7 ft = 306 Cf/2-000 Gallon	EA	\$ 211.45	\$ 24,855.04	\$ -	\$ -	\$ 25,066.49	C334
4814131200000250.00		Storage Tank- Knocked Den- Air- 7 ft X 10 ft-6 in = 459 Cf/3000 Gallon	EA	\$ 317.18	\$ 30,283.17	\$ -	\$ -	\$ 30,600.34	C334
4814131200000250.00		Solar Energy- Storage Tank- Knocked-Down- Air- 7 ft X 14 ft = 613 Cf/4-000 Gallon	EA	\$ 422.90	\$ 35,139.89	\$ -	\$ -	\$ 35,562.79	C334
4814131200000260.00		Storage Tank- Knocked-Down- Air- 10 ft-6 in X 10 ft-6 in = 689 Cf/4500 Gallon	EA	\$ 507.48	\$ 36,282.66	\$ -	\$ -	\$ 36,790.14	C334
4814131200000260.00		Storage Tank- Knocked-Down- Air- 10 ft-6 in X 14 ft = 919 Cf/6-000 Gallon	EA	\$ 634.35	\$ 42,853.51	\$ -	\$ -	\$ 43,487.86	C334
4814131200000260.00		Storage Tank- Knocked-Down- Air- 14 ft X 14 ft = 1225 Cf/8-000 Gallon	EA	\$ 879.08	\$ 49,995.77	\$ -	\$ -	\$ 50,874.85	C335
4814131200000260.00		Storage Tank- Knocked-Down- Air- 14 ft X 17 ft-6 in = 1531 Cf/10-000 Gallon	EA	\$ 1,172.10	\$ 55,995.25	\$ -	\$ -	\$ 57,167.35	C335
4814131200000260.00		Storage Tank- Knocked-Down- Air- 17 ft-6 in X 17 ft-6 in = 1914 Cf/12- 500 Gallon	EA	\$ 1,406.52	\$ 65,994.42	\$ -	\$ -	\$ 67,400.94	C335
4814131200000270.00		Storage Tank- Knocked-Down- Air- 17 ft-6 in X 21 ft = 2297 Cf/15-000 Gallon	EA	\$ 1,758.15	\$ 74,279.45	\$ -	\$ -	\$ 76,037.60	C335
4814131200000270.00		Storage Tank- Knocked-Down- Air- 21 ft X 21 ft = 2756 Cf/18-000 Gallon	EA	\$ 1,953.50	\$ 85,135.65	\$ -	\$ -	\$ 87,089.15	C335
4814131200000270.00		Solar Control Valves & Vents- Air Purge- 1 in Pipe Size	EA	\$ 8.23	\$ 117.12	\$ -	\$ -	\$ 125.35	C316
4814131200000270.00		Solar Control Valves & Vents- Air Eliminator- Auto 3/4 in Size	EA	\$ 3.09	\$ 77.11	\$ -	\$ -	\$ 80.20	C316
4814131200000270.00		Solar Control Valves & Vents- Air Vent- Automatic- 1/8 in Fitting	EA	\$ 3.09	\$ 26.85	\$ -	\$ -	\$ 29.94	C316
4814131200000280.00		Solar Control Valves & Vents- Air Vent- Manual- 1/8 in Npt	EA	\$ 3.09	\$ 5.88	\$ -	\$ -	\$ 8.96	C316
4814131200000280.00		Solar Control Valves & Vents- Backflow Preventer- 1/2 in Pipe Size	EA	\$ 6.17	\$ 161.40	\$ -	\$ -	\$ 167.57	C316
4814131200000280.00		Solar Control Valves & Vents- Backflow Preventer- 3/4 in Pipe Size	EA	\$ 6.17	\$ 164.26	\$ -	\$ -	\$ 170.43	C316
4814131200000280.00		Solar Control Valves & Vents- Balancing Valve- 3/4 in Pipe Size	EA	\$ 4.94	\$ 58.57	\$ -	\$ -	\$ 63.50	C316
4814131200000280.00		Solar Energy- Solar Control Valves & Vents- Dropdown V- 1/2 in Copper Tube	EA	\$ 10.98	\$ 534.24	\$ -	\$ -	\$ 545.22	C316
4814131200000290.00		Solar Control Valves & Vents- Flow Control Valve- 1/2 in Pipe Size	EA	\$ 4.49	\$ 135.68	\$ -	\$ -	\$ 140.17	C316
4814131200000290.00		Solar Control Valves & Vents- Exposed Tank- Up To 5 Gallon	EA	\$ 3.09	\$				

CODE	Mod	DESCRIPTION	UoM	Labor	Material	Equipment	Other	Total	Crew
4814131200000300.00		Solar Control Valves & Vents- Solenoid Valve- Nc- Brass- 3/4 in Npt- 24 Volt	EA	\$ 10.98	\$ 605.66	\$ -	\$ -	\$ 616.64	C316
4814131200000300.00		Solar Control Valves & Vents- Solenoid Valve- Nc- Brass- 1 in Npt- 24 Volt	EA	\$ 10.98	\$ 605.66	\$ -	\$ -	\$ 616.64	C316
4814131200000300.00		Solar Control Valves & Vents- Vacuum Relief- V- 3/4 in Pipe Size	EA	\$ 3.09	\$ 70.00	\$ -	\$ -	\$ 73.08	C316
4814131200000300.00		Thermometers- Digital Temperature Monitoring- 4 Locations	EA	\$ 39.49	\$ 385.66	\$ -	\$ -	\$ 425.14	C316
4814131200000300.00		Solar Energy- Thermometers- In Line- Upright- 1/2 in Npt	EA	\$ 12.34	\$ 72.83	\$ -	\$ -	\$ 85.17	C316
4814131200000310.00		Solar Energy- Thermometers- Remote Probe- 2 in Diameter	EA	\$ 12.34	\$ 82.82	\$ -	\$ -	\$ 95.16	C316
4814131200000310.00		Solar Energy- Thermometers- Stem- 2 in Diameter- 9 in Stem	EA	\$ 6.17	\$ 54.26	\$ -	\$ -	\$ 60.43	C316
4814131200000310.00		Water Storage Tank With Heat Exchanger- 66 Gallon With 2 in X 1/2 Lb Dens Insulation	EA	\$ 61.70	\$ 914.20	\$ -	\$ -	\$ 975.90	C316
4814131200000310.00		Water Storage Tank With Heat Exchanger- 66 Gallon With 2 in X 2 Lb Dens Insulated	EA	\$ 61.70	\$ 1,856.98	\$ -	\$ -	\$ 1,918.68	C316
4814131200000310.00		Water Storage Tank With Heat Exchanger- 80 Gallon With 2 in X 1/2 Lb Dens Insulated	EA	\$ 61.70	\$ 1,028.48	\$ -	\$ -	\$ 1,090.18	C316
4814131200000320.00		Water Storage Tank With Heat Exchanger- 80 Gallon With 2 in X 2 Lb Dens Insulated	EA	\$ 61.70	\$ 2,128.39	\$ -	\$ -	\$ 2,190.09	C316
4814131200000320.00		Water Storage Tank With Heat Exchanger- 120 Gallon With 2 in X 1/2 Lb Dens Insulated	EA	\$ 70.51	\$ 1,114.20	\$ -	\$ -	\$ 1,184.72	C316
4814131200000320.00		Water Storage Tank With Heat Exchanger- 120 Gallon With 2 in X 2 Lb Dens Insulated	EA	\$ 70.51	\$ 2,399.78	\$ -	\$ -	\$ 2,470.29	C316
4814131200000320.00		Solar Energy- Water Tank With Heat Exchanger- 120 Gallon With 2 in X 2 Lb Insulated- 40 Sf Coil	EA	\$ 70.51	\$ 2,756.90	\$ -	\$ -	\$ 2,827.42	C316
4814131200000320.00		Water Storage Module- Plastic- Tubular- 12 in Diameter- 4 ft High	EA	\$ 1.73	\$ 199.98	\$ -	\$ -	\$ 201.71	C25
4814131200000330.00		Water Storage Module- Plastic- Tubular- 12 in Diameter- 8 ft High	EA	\$ 2.07	\$ 297.10	\$ -	\$ -	\$ 299.17	C25
4814131200000330.00		Water Storage Module- Plastic- Tubular- 18 in Diameter- 5 ft High	EA	\$ 2.19	\$ 328.52	\$ -	\$ -	\$ 330.70	C25
4814131200000330.00		Water Storage Module- Plastic- Tubular- 18 in Diameter- 10 ft High	EA	\$ 2.59	\$ 434.24	\$ -	\$ -	\$ 436.83	C25
4814131200000330.00		Water Storage Module- Plastic- Tubular- 58 in Diameter- 5 ft High	EA	\$ 5.18	\$ 1,314.17	\$ -	\$ -	\$ 1,319.35	C25
4814131200000330.00		Solar Energy- Water Storage Module- Plastic- Cap- 12 in Diameter	EA	\$ 2.21	\$ 30.00	\$ -	\$ -	\$ 32.22	C25
4814131200000340.00		Solar Energy- Water Storage Module- Plastic- Cap- 18 in Diameter	EA	\$ 2.21	\$ 37.12	\$ -	\$ -	\$ 39.33	C25



Labor & Crews

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C1	CREW	NULL	1 Asbestos Worker		\$ 119.02		\$ 5.00	1.25	1
C1	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 24.40				
C1	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 94.62				
C1	Equipment	E3570	Small Tools			\$ 5.00	\$ 5.00		
C2	CREW	NULL	8 Asbestos Workers + 2 Hepa Vacuum, 2 Hp, Electric		\$ 759.93		\$ 31.26	8	2
C2	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C2	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 662.34				
C2	Equipment	E3568	Hepa Vacuum, 2 Hp, Electric			\$ 15.63	\$ 31.26		
C3	CREW	NULL	3 Asbestos Workers + 2 Hepa Vacuum, 2 Hp, Electric		\$ 286.83		\$ 31.26	3	2
C3	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C3	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 189.24				
C3	Equipment	E3568	Hepa Vacuum, 2 Hp, Electric			\$ 15.63	\$ 31.26		
C4	CREW	NULL	4 Asbestos Workers + 2 Hepa Vacuum, 2 Hp, Electric		\$ 381.45		\$ 31.26	4	2
C4	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C4	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 283.86				
C4	Equipment	E3568	Hepa Vacuum, 2 Hp, Electric			\$ 15.63	\$ 31.26		
C5	CREW	NULL	3 Asbestos Workers + 1 Flatbed Truck, 20,000-25,000 Gvw		\$ 286.83		\$ 86.56	3	2
C5	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C5	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 189.24				
C5	Equipment	E3111	Flatbed, 8Ft X 16Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 5.80	\$ 5.80		
C5	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C6	CREW	NULL	8 Asbestos Workers + 3 Hepa Vacuum, 2 Hp, Electric		\$ 759.93		\$ 46.89	8	3
C6	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C6	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 662.34				
C6	Equipment	E3568	Hepa Vacuum, 2 Hp, Electric			\$ 15.63	\$ 46.89		
C7	CREW	NULL	1 Asbestos Worker		\$ 94.62			1	0
C7	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 94.62				
C8	CREW	NULL	2 Asbestos Workers		\$ 192.21			2	0
C8	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C8	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 94.62				
C9	CREW	NULL	3 Asbestos Workers		\$ 286.83			3	0
C9	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C9	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 189.24				
C10	CREW	NULL	2 Asbestos Workers		\$ 238.04			2.5	0
C10	FOREMAN	L3633	Mechanical Insulator - FOREMAN	\$ 97.59	\$ 48.80				
C10	LABOR	L3633	Mechanical Insulator - LABOR	\$ 94.62	\$ 189.24				
C11	CREW	NULL	2 Asbestos Workers + Hepa Vacuum		\$ 286.83		\$ 31.26	3	2
C11	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C11	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 189.24				
C11	Equipment	E3573	Hepa Vacuum, 2 Hp Electric			\$ 15.63	\$ 31.26		
C12	CREW	NULL	2 Asbestos Worker		\$ 161.07			2	0
C12	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 94.62				
C12	APPRENTICE	L3581	Asbestos Workers - APPRENTICE	\$ 66.45	\$ 66.45				
C13	CREW	NULL	1 Millright		\$ 86.82			1	0
C13	LABOR	L3596	Millwrights - LABOR	\$ 86.82	\$ 86.82				
C14	CREW	NULL	2 Millrights		\$ 173.64			2	0
C14	LABOR	L3596	Millwrights - LABOR	\$ 86.82	\$ 173.64				
C15	CREW	NULL	1 Carpenter		\$ 82.90		\$ 70.42	1	2
C15	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C15	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 28.88		
C15	Equipment	E3187	Trk,Hwy, 4,900Gvw,4X2, 1/2T-Pkup			\$ 41.54	\$ 41.54		
C16	CREW	NULL	2 Carpenters		\$ 208.58			2.5	0
C16	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 42.78				
C16	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C17	CREW	NULL	1 Carpenters		\$ 104.29			1.25	0
C17	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 21.39				
C17	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C18	CREW	NULL	3 Carpenters		\$ 254.79			3	0
C18	FOREMAN	L3630	Concrete Form Workers - FOREMAN	\$ 86.95	\$ 86.95				
C18	LABOR	L3630	Concrete Form Workers - LABOR	\$ 83.92	\$ 167.84				
C19	CREW	NULL	4 Carpenters + 1 Crane, Hydraulic, Truck Mounted, 14 Ton		\$ 82.90		\$ 279.08	1	1
C19	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C19	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C20	CREW	NULL	4 Carpenters + 1 Crane, Hydraulic, Truck Mounted, 60 Ton		\$ 1,218.00		\$ 506.83	14	1
C20	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 598.85				
C20	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C20	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C20	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C20	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 248.70				
C20	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C21	CREW	NULL	6 Carpenters + 1 Crane, Hydraulic, Truck Mounted, 80 Ton		\$ 1,582.72		\$ 527.67	18	3
C21	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C21	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 414.50				
C21	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 159.84				
C21	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C21	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 392.48				
C21	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C21	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C21	Equipment	E1034	Concrete Finisher, 46Inch Dia 4 Blade, Roto-Trowel			\$ 16.35	\$ 32.70		
C21	Equipment	E1242	Crane, Hyd, Truck Mtd, 80 Ton 114Ft Boom			\$ 494.97	\$ 494.97		
C22	CREW	NULL	3 Carpenters + 1 Vibrator, Concrete		\$ 509.34		\$ 4.60	6	1
C22	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C22	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 98.12				
C22	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C22	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C22	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C22	Equipment	E3565	Vibrator, Concrete (With 7.5 Hp Generator)			\$ 4.60	\$ 4.60		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C23	CREW	NULL	5 Carpenters		\$ 502.58			6	0
C23	FOREMAN	L3630	Concrete Form Workers - FOREMAN	\$ 86.95	\$ 86.95				
C23	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C23	LABOR	L3630	Concrete Form Workers - LABOR	\$ 83.92	\$ 335.68				
C24	CREW	NULL	4 Carpenter		\$ 494.12			6	0
C24	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C24	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 248.70				
C24	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C24	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C25	CREW	NULL	1 Carpenter		\$ 82.90			1	0
C25	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C26	CREW	NULL	2 Carpenters		\$ 168.45			2	0
C26	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C26	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C27	CREW	NULL	4 Carpenters		\$ 334.25			4	0
C27	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C27	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 248.70				
C28	CREW	NULL	2 Carpenters		\$ 187.19			2.25	0
C28	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 21.39				
C28	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C29	CREW	NULL	4 Carpenters		\$ 316.44			4	0
C29	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C29	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C29	APPRENTICE	L3584	Carpenters - APPRENTICE	\$ 65.09	\$ 65.09				
C30	CREW	NULL	4 Carpenters		\$ 316.44			4	0
C30	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C30	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C30	APPRENTICE	L3584	Carpenters - APPRENTICE	\$ 65.09	\$ 65.09				
C31	CREW	NULL	2 Carpenters		\$ 168.45			2	0
C31	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C31	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C32	CREW	NULL	4 Carpenters + 1 Crane, Hydraulic, Truck Mounted, 60 Ton		\$ 544.80		\$ 506.83	6	1
C32	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C32	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 248.70				
C32	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C32	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C32	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C33	CREW	NULL	4 Carpenters		\$ 334.25			4	0
C33	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C33	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 248.70				
C34	CREW	NULL	2 Carpenters + 1 Crane, Hydraulic, Truck Mounted, 14 Ton		\$ 434.50		\$ 279.08	5	1
C34	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C34	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C34	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C34	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C34	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C35	CREW	NULL	1 Carpenters/Labr(Semi-Skld)		\$ 184.24			2.25	0
C35	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 21.39				
C35	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C35	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C36	CREW	NULL	2 Carpenters/Labr(Semi-Skld)		\$ 248.40			3	0
C36	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C36	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C36	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C37	CREW	NULL	2 Carpenters/Labr(Semi-Skld)		\$ 267.14			3.25	0
C37	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 21.39				
C37	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C37	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C38	CREW	NULL	3 Carpenters/Labr(Semi-Skld)		\$ 331.30			4	0
C38	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C38	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C38	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C39	CREW	NULL	2 Carpenters/2 Labr(Semi-Skld)		\$ 347.09			4.25	0
C39	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 21.39				
C39	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C39	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C40	CREW	NULL	1 Carpenter + 1 Truck, With Flatbed, 20,000-25,000 Gvw		\$ 163.71		\$ 87.85	2	2
C40	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C40	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C40	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C40	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C41	CREW	NULL	2 Stuctual Steel Workers + 1 Crane, Hydraulic, Truck Mounted, 14 Ton		\$ 98.12		\$ 279.08	1	1
C41	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				
C41	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C42	CREW	NULL	1 Carpenter		\$ 153.30			2	0
C42	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C42	APPRENTICE	L3609	Skilled Workers - APPRENTICE	\$ 70.40	\$ 70.40				
C43	CREW	NULL	1 Carpenter		\$ 182.65			2	0
C43	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C43	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 52.10				
C43	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 47.65				
C44	CREW	NULL	2 Carpenters		\$ 297.85			3.5	0
C44	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C44	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 52.10				
C44	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C45	CREW	NULL	2 Carpenters/0.5 Plumber		\$ 236.55			2.75	0
C45	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 21.39				
C45	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 49.36				
C45	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 165.80				
C46	CREW	NULL	1 Carpenter/0.5 Sheetmetal Worker		\$ 133.20			1.5	0
C46	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C46	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 47.65				
C47	CREW	NULL	1 Cement Finisher		\$ 100.56			1.25	0
C47	FOREMAN	L3585	Cement Finishers - FOREMAN	\$ 82.55	\$ 20.64				
C47	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C48	CREW	NULL	2 Cement Finishers		\$ 201.12			2.5	0
C48	FOREMAN	L3585	Cement Finishers - FOREMAN	\$ 82.55	\$ 41.28				
C48	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 159.84				
C49	CREW	NULL	1 Cement Finisher		\$ 242.77			3	0
C49	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C49	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C49	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C50	CREW	NULL	1 Cement Finisher		\$ 88.18			1.1	0
C50	FOREMAN	L3585	Cement Finishers - FOREMAN	\$ 82.55	\$ 8.26				
C50	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C51	CREW	NULL	2 Cement Finishers + 2 Concrete Finishers, 46Inch Diameter		\$ 242.42		\$ 32.70	3	2
C51	FOREMAN	L3585	Cement Finishers - FOREMAN	\$ 82.55	\$ 82.55				
C51	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C51	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C51	Equipment	E1034	Concrete Finisher, 46Inch Dia 4 Blade, Roto-Trowel			\$ 16.35	\$ 32.70		
C52	CREW	NULL	2 Laborers + Grouting Equipment		\$ 338.51		\$ 72.51	4	3
C52	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C52	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C52	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C52	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C52	Equipment	E592	Air Hose, 1.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 3.75		
C52	Equipment	E2470	Grout Pump, 1 - 20 Gpm, 100 Psi (Add 230 Cfm Compressor)			\$ 46.88	\$ 46.88		
C52	Equipment	E534	Air Compressor, 250 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 21.88	\$ 21.88		
C53	CREW	NULL	2 Laborers + Concrete Pump, 117 Cy/Hr		\$ 338.51		\$ 223.68	4	4
C53	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C53	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C53	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C53	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C53	Equipment	E592	Air Hose, 1.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 3.75		
C53	Equipment	E2470	Grout Pump, 1 - 20 Gpm, 100 Psi (Add 230 Cfm Compressor)			\$ 46.88	\$ 46.88		
C53	Equipment	E534	Air Compressor, 250 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 21.88	\$ 21.88		
C53	Equipment	E1124	Concrete Pump, 117 Cy/Hr 75Ft Boom (With 23,100 Gvw Truck)			\$ 151.17	\$ 151.17		
C54	CREW	NULL	1 Cement Finisher		\$ 79.92			1	0
C54	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C55	CREW	NULL	2 Cement Finishers		\$ 162.47			2	0
C55	FOREMAN	L3585	Cement Finishers - FOREMAN	\$ 82.55	\$ 82.55				
C55	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C56	CREW	NULL	2 Glazier		\$ 224.48			2.5	0
C56	FOREMAN	L3592	Glaziers - FOREMAN	\$ 91.88	\$ 45.94				
C56	LABOR	L3592	Glaziers - LABOR	\$ 89.27	\$ 178.54				
C57	CREW	NULL	1 Glazier		\$ 89.27			1	0
C57	LABOR	L3592	Glaziers - LABOR	\$ 89.27	\$ 89.27				
C58	CREW	NULL	2 Glaziers		\$ 181.15			2	0
C58	FOREMAN	L3592	Glaziers - FOREMAN	\$ 91.88	\$ 91.88				
C58	LABOR	L3592	Glaziers - LABOR	\$ 89.27	\$ 89.27				
C59	CREW	NULL	2 Glaziers		\$ 261.10			3	0
C59	FOREMAN	L3592	Glaziers - FOREMAN	\$ 91.88	\$ 91.88				
C59	LABOR	L3592	Glaziers - LABOR	\$ 89.27	\$ 89.27				
C59	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C60	CREW	NULL	4 Laborers + 1 Shotcrete Pump		\$ 580.79		\$ 125.93	7	4
C60	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C60	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C60	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 159.84				
C60	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C60	Equipment	E1054	Shotcr Air Gun, N-1, 1.25Inch Hose (Add 600 Cfm Comp) (W/O Hose)			\$ 10.23	\$ 10.23		
C60	Equipment	E593	Air Hose, 1.5 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 10.75	\$ 10.75		
C60	Equipment	E1053	Shotcr C-Mix Gun Rig, 12 Cy/Hr (For N1,N2, N3 Rot Gun) (W/Trlr)			\$ 21.20	\$ 21.20		
C60	Equipment	E536	Air Compressor, 600 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C61	CREW	NULL	1 Laborer		\$ 79.95		\$ 5.00	1	1
C61	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C61	Equipment	E3570	Small Tools			\$ 5.00	\$ 5.00		
C62	CREW	NULL	2 Laborers		\$ 159.90			2	0
C62	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C63	CREW	NULL	4 Laborers		\$ 319.80			4	0
C63	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C64	CREW	NULL	5 Laborers		\$ 399.75			5	0
C64	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 399.75				
C65	CREW	NULL	2 Sheetmetal Workers		\$ 350.50			4	0
C65	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C65	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 190.60				
C66	CREW	NULL	3 Laborers + 1 Air Compressor		\$ 242.61		\$ 117.02	3	4
C66	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C66	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C66	Equipment	E3109	Flatbed, 8Ft X 12Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 3.13	\$ 3.13		
C66	Equipment	E533	Air Compressor, 175 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 29.38	\$ 29.38		
C66	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C66	Equipment	E592	Air Hose, 1.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 3.75		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C67	CREW	NULL	4 Laborer + Shotcrete Pump, 12 Cy/Hr		\$ 580.79		\$ 21.20	7	1
C67	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C67	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C67	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C67	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 159.84				
C67	Equipment	E1041	Shotcr C-Mix Gun Rig,12Cy/Hr,Trl (Add N1, N2 Or N3 Rotary Gun)			\$ 21.20	\$ 21.20		
C68	CREW	NULL	2 Eq Operator Medium + 1 Concreter Paver/60T Crane		\$ 425.95		\$ 1,133.53	4.25	3
C68	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C68	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 238.84				
C68	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C68	Equipment	E2099	Ldr,Fe, Wh, 2.75 Cy, Artic, 936E			\$ 111.75	\$ 111.75		
C68	Equipment	E1093	Conc Paver, 50FtW, Slipform,Crwlr			\$ 526.81	\$ 526.81		
C68	Equipment	E1242	Crane, Hyd, Truck Mtd, 80 Ton 114Ft Boom			\$ 494.97	\$ 494.97		
C69	CREW	NULL	3 Laborer/0.5 Rodmen		\$ 497.32			6	0
C69	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C69	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C69	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 49.06				
C69	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C69	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 39.96				
C70	CREW	NULL	1 Lather		\$ 85.54			1	0
C70	LABOR	L3594	Lathers - LABOR	\$ 85.54	\$ 85.54				
C71	CREW	NULL	2 Lathers		\$ 171.08			2	0
C71	LABOR	L3594	Lathers - LABOR	\$ 85.54	\$ 171.08				
C72	CREW	NULL	1 Brick Layer		\$ 99.05			1.25	0
C72	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 20.35				
C72	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C73	CREW	NULL	1 Brick Layer		\$ 78.70			1	0
C73	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C74	CREW	NULL	2 Brick Layers		\$ 157.40			2	0
C74	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				
C75	CREW	NULL	3 Brick Layers		\$ 236.10			3	0
C75	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 236.10				
C76	CREW	NULL	1 Brick Layer		\$ 170.07			2.25	0
C76	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 20.35				
C76	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C76	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 71.02				
C77	CREW	NULL	1 Brick Layer		\$ 149.72			2	0
C77	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 71.02				
C77	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C78	CREW	NULL	2 Brick Layers		\$ 231.12			3	0
C78	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C78	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 71.02				
C78	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C79	CREW	NULL	2 Brick Layers + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 15 Ton		\$ 491.19		\$ 316.99	6	1
C79	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C79	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C79	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C79	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C79	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C79	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C80	CREW	NULL	3 Brick Layers		\$ 422.29			5.5	0
C80	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C80	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C80	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 41.45				
C80	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				
C81	CREW	NULL	1 Brick Layer + 1 Grout Pump, 1-20 Gpm, 100 Psi		\$ 316.67		\$ 72.51	4	3
C81	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C81	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C81	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C81	Equipment	E592	Air Hose, 1.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 3.75		
C81	Equipment	E2470	Grout Pump, 1 - 20 Gpm, 100 Psi (Add 230 Cfm Compressor)			\$ 46.88	\$ 46.88		
C81	Equipment	E534	Air Compressor, 250 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 21.88	\$ 21.88		
C82	CREW	NULL	3 Brick Layers		\$ 380.84			5	0
C82	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C82	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C82	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				
C83	CREW	NULL	3 Brick Layers		\$ 451.86			6	0
C83	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C83	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				
C83	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 213.06				
C84	CREW	NULL	2 Brick Layers		\$ 319.37			4	0
C84	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C84	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C84	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C85	CREW	NULL	3 Brick Layers		\$ 401.57			5.25	0
C85	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C85	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				
C85	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C85	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 20.73				
C86	CREW	NULL	3 Brick Layers		\$ 422.29			5.5	0
C86	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C86	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 41.45				
C86	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C86	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C87	CREW	NULL	3 Brick Layer		\$ 472.59			6.25	0
C87	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C87	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				
C87	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 213.06				
C87	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 20.73				
C88	CREW	NULL	2 Brick Layers + 1 Air Compressor, 375 Cfm		\$ 319.37		\$ 39.37	4	1
C88	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C88	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C88	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C88	Equipment	E535	Air Compressor, 375 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 39.37	\$ 39.37		
C89	CREW	NULL	3 Brick Layers + 1 20 Ton Crane, Hydraulic R/T		\$ 499.96		\$ 316.99	6.25	1
C89	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C89	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 142.04				
C89	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 157.40				
C89	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 20.73				
C89	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C89	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C90	CREW	NULL	2 Marble Setters		\$ 160.10			2	0
C90	FOREMAN	L3595	Marble Setters - FOREMAN	\$ 81.40	\$ 81.40				
C90	LABOR	L3595	Marble Setters - LABOR	\$ 78.70	\$ 78.70				
C91	CREW	NULL	1 Paper Hanger		\$ 91.03			1.25	0
C91	FOREMAN	L3599	Paperhangers - FOREMAN	\$ 70.86	\$ 17.72				
C91	LABOR	L3599	Paperhangers - LABOR	\$ 73.31	\$ 73.31				
C92	CREW	NULL	1 Paper Hanger		\$ 73.31			1	0
C92	LABOR	L3599	Paperhangers - LABOR	\$ 73.31	\$ 73.31				
C93	CREW	NULL	1 Plaster		\$ 101.49			1.25	0
C93	FOREMAN	L3601	Plasters - FOREMAN	\$ 83.42	\$ 20.86				
C93	LABOR	L3601	Plasters - LABOR	\$ 80.63	\$ 80.63				
C94	CREW	NULL	3 Plaster + 1 Portable Concrete Mixer, 6 Cf		\$ 405.58		\$ 6.54	5	1
C94	FOREMAN	L3601	Plasters - FOREMAN	\$ 83.42	\$ 83.42				
C94	LABOR	L3601	Plasters - LABOR	\$ 80.63	\$ 161.26				
C94	LABOR	L3602	Plasters; (Semi-Skilled) - LABOR	\$ 80.45	\$ 160.90				
C94	Equipment	E1077	Conc Mixer, 6Cf, Portable, 8Hp			\$ 6.54	\$ 6.54		
C95	CREW	NULL	1 Plaster + 1 Pressure Grout/Mud Jack, 250 Cf		\$ 241.03		\$ 65.63	3	1
C95	LABOR	L3602	Plasters; (Semi-Skilled) - LABOR	\$ 80.45	\$ 80.45				
C95	LABOR	L3601	Plasters - LABOR	\$ 80.63	\$ 80.63				
C95	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C95	Equipment	E2471	Pressure Grout/Mud Jack 250 Cf Per Hour			\$ 65.63	\$ 65.63		
C96	CREW	NULL	3 Plasters + 1 Mixer, Concrete/Mortar, 6 Cf		\$ 402.79		\$ 2.42	5	1
C96	LABOR	L3601	Plasters - LABOR	\$ 80.63	\$ 241.89				
C96	LABOR	L3602	Plasters; (Semi-Skilled) - LABOR	\$ 80.45	\$ 160.90				
C96	Equipment	E1081	Mixer, Concrete/Mortar, 6 Cf			\$ 2.42	\$ 2.42		
C97	CREW	NULL	1 Painter Ordinary		\$ 91.03			1.25	0
C97	FOREMAN	L3597	Painters; Ordinary - FOREMAN	\$ 70.86	\$ 17.72				
C97	LABOR	L3597	Painters; Ordinary - LABOR	\$ 73.31	\$ 73.31				
C98	CREW	NULL	2 Painters Ordinary		\$ 182.05			2.5	0
C98	FOREMAN	L3597	Painters; Ordinary - FOREMAN	\$ 70.86	\$ 35.43				
C98	LABOR	L3597	Painters; Ordinary - LABOR	\$ 73.31	\$ 146.62				
C99	CREW	NULL	1 Painter Ordinary		\$ 73.31			1	0
C99	LABOR	L3597	Painters; Ordinary - LABOR	\$ 73.31	\$ 73.31				
C100	CREW	NULL	2 Painters Ordinary		\$ 144.17			2	0
C100	FOREMAN	L3597	Painters; Ordinary - FOREMAN	\$ 70.86	\$ 70.86				
C100	LABOR	L3597	Painters; Ordinary - LABOR	\$ 73.31	\$ 73.31				
C101	CREW	NULL	1 Painter		\$ 73.31			1	0
C101	LABOR	L3598	Painters; Structural Steel - LABOR	\$ 73.31	\$ 73.31				
C102	CREW	NULL	1 Roofer		\$ 108.90			1.25	0
C102	FOREMAN	L3605	Roofers; Composition - FOREMAN	\$ 89.56	\$ 22.39				
C102	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 86.51				
C103	CREW	NULL	7 Roofer + 1 400 Gal Roof Eq. Kettle		\$ 602.54		\$ 10.04	7	1
C103	FOREMAN	L3605	Roofers; Composition - FOREMAN	\$ 89.56	\$ 89.56				
C103	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 346.04				
C103	LABOR	L3606	Roofers; (Semi-Skilled) - LABOR	\$ 83.47	\$ 166.94				
C103	Equipment	E2718	Roof Eq, Kettle, 400 Gal W/Pump			\$ 10.04	\$ 10.04		
C104	CREW	NULL	5 Roofers + 1 Conveyor, Mobile, 48Ft X 16Inch Wide		\$ 602.54		\$ 34.63	7	2
C104	FOREMAN	L3605	Roofers; Composition - FOREMAN	\$ 89.56	\$ 89.56				
C104	LABOR	L3606	Roofers; (Semi-Skilled) - LABOR	\$ 83.47	\$ 166.94				
C104	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 346.04				
C104	Equipment	E2727	Roof Equip, Kettle, 400 Gal (With Pump)			\$ 10.04	\$ 10.04		
C104	Equipment	E2055	Conveyor, 48Ft X 16Inch Wide, Mobile Concrete And Aggregate			\$ 24.59	\$ 24.59		
C105	CREW	NULL	3 Roofers + 1 Conveyor, Mobile, 48Ft X 16Inch Wide		\$ 429.52		\$ 24.59	5	1
C105	FOREMAN	L3605	Roofers; Composition - FOREMAN	\$ 89.56	\$ 89.56				
C105	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 173.02				
C105	LABOR	L3606	Roofers; (Semi-Skilled) - LABOR	\$ 83.47	\$ 166.94				
C105	Equipment	E2055	Conveyor, 48Ft X 16Inch Wide, Mobile Concrete And Aggregate			\$ 24.59	\$ 24.59		
C106	CREW	NULL	1 Roofer		\$ 86.51			1	0
C106	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 86.51				
C107	CREW	NULL	2 Roofers		\$ 173.02			2	0
C107	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 173.02				
C108	CREW	NULL	1 Roofer		\$ 105.55			1.25	0
C108	FOREMAN	L3607	Roofers; Tile/Slate - FOREMAN	\$ 86.89	\$ 21.72				
C108	LABOR	L3607	Roofers; Tile/Slate - LABOR	\$ 83.83	\$ 83.83				
C109	CREW	NULL	1 Roofer		\$ 83.83			1	0
C109	LABOR	L3607	Roofers; Tile/Slate - LABOR	\$ 83.83	\$ 83.83				
C110	CREW	NULL	1 Tile Layer		\$ 96.75			1.25	0
C110	FOREMAN	L3614	Tile Layers; (Floor) - FOREMAN	\$ 79.56	\$ 19.89				
C110	LABOR	L3614	Tile Layers; (Floor) - LABOR	\$ 76.86	\$ 76.86				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C111	CREW	NULL	2 Tile Layer		\$ 193.50			2.5	0
C111	FOREMAN	L3614	Tile Layers; (Floor) - FOREMAN	\$ 79.56	\$ 39.78				
C111	LABOR	L3614	Tile Layers; (Floor) - LABOR	\$ 76.86	\$ 153.72				
C112	CREW	NULL	1 Tile Layer		\$ 130.80			2	0
C112	LABOR	L3614	Tile Layers; (Floor) - LABOR	\$ 76.86	\$ 76.86				
C112	LABOR	L3615	Tile Layers; (Semi-Skilled) - LABOR	\$ 53.94	\$ 53.94				
C113	CREW	NULL	1 Tile Layer		\$ 76.86			1	0
C113	LABOR	L3614	Tile Layers; (Floor) - LABOR	\$ 76.86	\$ 76.86				
C114	CREW	NULL	1 Terrazzo + 1 Portable Conc Mixer, 6 Cf		\$ 159.18		\$ 15.33	2	2
C114	FOREMAN	L3613	Tile Mozaic / Terrazzo Workers - FOREMAN	\$ 79.23	\$ 79.23				
C114	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C114	Equipment	E1077	Conc Mixer, 6Cf, Portable, 8Hp			\$ 6.54	\$ 6.54		
C114	Equipment	E3572	Terrazzo Grinder			\$ 8.79	\$ 8.79		
C115	CREW	NULL	1 Terrazzo + 1 Terrazzo Grinder		\$ 129.76		\$ 13.53	2	2
C115	LABOR	L3613	Tile Mozaic/Terrazzo Workers - LABOR	\$ 76.53	\$ 76.53				
C115	Equipment	E1082	Mixer, Plaster/Mortar, 12 Cf			\$ 4.74	\$ 4.74		
C115	Equipment	E3567	Terrazzo Grinder			\$ 8.79	\$ 8.79		
C115	APPRENTICE	L3613	Tile Mozaic/Terrazzo Workers - APPRENTICE	\$ 53.23	\$ 53.23				
C116	CREW	NULL	1 Terrazzo		\$ 76.53			1	0
C116	LABOR	L3613	Tile Mozaic/Terrazzo Workers - LABOR	\$ 76.53	\$ 76.53				
C117	CREW	NULL	2 Terrazzos		\$ 153.06			2	0
C117	LABOR	L3613	Tile Mozaic/Terrazzo Workers - LABOR	\$ 76.53	\$ 153.06				
C118	CREW	NULL	1 Laborer + 1 Air Compressor, 450 Cfm		\$ 125.23		\$ 102.25	1.5	2
C118	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 20.68				
C118	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 24.60				
C118	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C118	Equipment	E571	Air Hose, 2.00, 100ft,Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C118	Equipment	E536	Air Compressor, 600 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C119	CREW	NULL	4 Laborer + 1 Air Compressor, 185 Cfm		\$ 405.46		\$ 25.63	5	2
C119	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C119	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C119	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C119	Equipment	E568	Air Hose, 1.00, 100ft,Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 3.75		
C119	Equipment	E534	Air Compressor, 250 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 21.88	\$ 21.88		
C120	CREW	NULL	5 Laborers + 1 Crane, Hydraulic, Truck Mounted, 60 Ton		\$ 613.06		\$ 506.83	7	1
C120	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C120	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C120	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C120	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C120	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C121	CREW	NULL	5 Laborers + 1 Loader, Bh, Wheel, 0.80 Cy Fe Bkt		\$ 498.44		\$ 88.94	6	1
C121	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C121	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C121	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C121	Equipment	E2252	Loader/Bh, Wh, 0.80 Cy, F/E Bkt 30Inch Dipper			\$ 88.94	\$ 88.94		
C122	CREW	NULL	4 Laborers + 1 Sheet Driver For 90 Lb Hammer		\$ 405.46		\$ 44.44	5	3
C122	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C122	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C122	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C122	Equipment	E3563	Sheet Driver (For 90 Lb Hammer)			\$ 11.81	\$ 11.81		
C122	Equipment	E593	Air Hose, 1.5 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 10.75	\$ 10.75		
C122	Equipment	E534	Air Compressor, 250 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 21.88	\$ 21.88		
C123	CREW	NULL	5 Laborers + 1 Crane, Hydraulic, Truck Mounted, 25 Ton		\$ 711.18		\$ 344.90	8	3
C123	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C123	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C123	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C123	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C123	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C123	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 10.67		
C123	Equipment	E1373	Drill, Horz Boring, 36Inch Dia 30Ft Track (W/100Ft Auger Track)			\$ 55.15	\$ 55.15		
C123	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C124	CREW	NULL	3 Laborers + 1 Crane, Crawler, 50 Ton, Drag/Clam		\$ 645.02		\$ 588.24	7	4
C124	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C124	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C124	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C124	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 191.86				
C124	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C124	Equipment	E968	Bucket, Dragline, 2.0 Cy, Medwt (Without Cutting Teeth)			\$ 6.01	\$ 6.01		
C124	Equipment	E2386	Pile Leads, 8InchX 26Inch, 60Ft Length			\$ 16.57	\$ 16.57		
C124	Equipment	E2252	Loader/Bh, Wh, 0.80 Cy, F/E Bkt 30Inch Dipper			\$ 88.94	\$ 88.94		
C124	Equipment	E1305	Crane, Crawler, Drag/Clam, 2.0Cy 50T, 65Ft Boom (Add 2.0 Cy Bkt)			\$ 476.72	\$ 476.72		
C125	CREW	NULL	2 Laborers + 1 Loader, Skid-Steer, 60Inch Bucket		\$ 255.83		\$ 102.87	3	1
C125	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C125	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C125	Equipment	E2228	Loader, Skidsteer, 60Inch Bucket 13 Cwt			\$ 102.87	\$ 102.87		
C126	CREW	NULL	4 Laborers + 1 Loader, Skid-Steer, 60Inch Bucket		\$ 415.73		\$ 102.87	5	1
C126	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C126	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C126	Equipment	E2228	Loader, Skidsteer, 60Inch Bucket 13 Cwt			\$ 102.87	\$ 102.87		
C127	CREW	NULL	1 Laborer + 1 Brush Chipper, 6Inch Capacity		\$ 160.76		\$ 137.72	2	3
C127	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C127	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C127	Equipment	E3109	Flatbed, 8Ft X 12Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 3.13	\$ 3.13		
C127	Equipment	E803	Brush Chipper, 6 Capacity Disc Type (With Trailer)			\$ 53.83	\$ 53.83		
C127	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C128	CREW	NULL	4 Laborers + 1 Crane, Hydraulic, Truck Mounted, 80 Ton		\$ 533.11		\$ 494.97	6	1
C128	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C128	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C128	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C128	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C128	Equipment	E1242	Crane, Hyd, Truck Mtd, 80 Ton 114Ft Boom			\$ 494.97	\$ 494.97		
C129	CREW	NULL	4 Laborers + 1 Joint/Crack Cleaner, Walk Behind		\$ 403.37		\$ 126.34	5	4
C129	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C129	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C129	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C129	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C129	Equipment	E3555	Joint & Crack Cutter/Cleaner Walk-Behind, 13 Hp			\$ 18.74	\$ 18.74		
C129	Equipment	E3554	Joint & Crack Filler, 200 Gal (With Trailer)			\$ 19.75	\$ 19.75		
C129	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C130	CREW	NULL	5 Laborers + 1 Line Striper, 3-4 Guns, S/P		\$ 483.32		\$ 200.09	6	4
C130	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C130	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C130	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C130	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C130	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C130	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C130	Equipment	E1993	Line Striper, 3-4 Guns Self-Propelled			\$ 71.76	\$ 71.76		
C131	CREW	NULL	4 Laborers + 1 Line Striper, Thermal, 120 Gal		\$ 403.37		\$ 302.80	5	5
C131	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C131	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C131	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C131	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C131	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 80.96		
C131	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C131	Equipment	E1994	Line Striper, Thermal, 120 Gal (With Truck)			\$ 133.99	\$ 133.99		
C132	CREW	NULL	2 Laborers + 1 Post Driver, 30,000 Lb Impact		\$ 339.40		\$ 150.36	4	3
C132	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C132	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C132	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C132	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C132	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C132	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C132	Equipment	E3556	Post Driver, 8Inch Max Post 30,000 Lb Impact (For Truck Mtg)			\$ 62.51	\$ 62.51		
C133	CREW	NULL	3 Laborers + 1 Flatbed Truck, 20,000-25,000 Gvw		\$ 242.61		\$ 87.85	3	2
C133	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C133	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C133	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C133	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C134	CREW	NULL	3 Laborers + 1 Crane, Hydraulic, Truck Mounted, 14 Ton		\$ 338.54		\$ 279.08	4	1
C134	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C134	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C134	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C134	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C135	CREW	NULL	4 Laborers + 1 Joint/Crack Cleaner, Walk Behind		\$ 322.56		\$ 144.96	4	6
C135	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C135	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C135	Equipment	E592	Air Hose, 1.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 3.75		
C135	Equipment	E637	Asphalt Kettle, 230 Gallon (With Trailer)			\$ 6.49	\$ 6.49		
C135	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C135	Equipment	E532	Air Compressor, 100 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 28.13	\$ 28.13		
C135	Equipment	E3555	Joint & Crack Cutter/Cleaner Walk-Behind, 13 Hp			\$ 18.74	\$ 18.74		
C135	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C136	CREW	NULL	6 Laborers + 1 Concrete Pump, 117 Cy/Hr		\$ 660.77		\$ 160.37	8	3
C136	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C136	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C136	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C136	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 399.75				
C136	Equipment	E3565	Vibrator, Concrete (With 7.5 Hp Generator)			\$ 4.60	\$ 9.20		
C136	Equipment	E1124	Concrete Pump, 117 Cy/Hr 75Ft Boom (With 23,100 Gvw Truck)			\$ 151.17	\$ 151.17		
C137	CREW	NULL	5 Laborer + 2 89# Pavement Breaker		\$ 402.51		\$ 49.63	5	5
C137	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C137	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C137	Equipment	E555	Paving Breaker, 86 Lb, Air (Add 50Cfm Compr & Bit Costs)			\$ 1.38	\$ 2.76		
C137	Equipment	E568	Air Hose, 1.00, 100ft,Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 7.50		
C137	Equipment	E535	Air Compressor, 375 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 39.37	\$ 39.37		
C138	CREW	NULL	5 Laborers + 1 Drill, Auger, 14Inch Dia, 30Ft Depth		\$ 402.51		\$ 137.40	5	3
C138	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C138	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C138	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C138	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C138	Equipment	E1411	Drill, Auger, 14Inch Dia, 30Ft Deep (Add Trailer)			\$ 49.55	\$ 49.55		
C139	CREW	NULL	3 Laborers + 1 Hydraulic Hammer, 1,000 Ft-Lbs		\$ 436.93		\$ 241.69	5	4
C139	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C139	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C139	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C139	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C139	Equipment	E1892	Pavement-Removal Bucket, 36Inch (For 200 Hp Hydr Excavator)			\$ 9.56	\$ 9.56		
C139	Equipment	E1568	Hydraulic Hammer, 1,000 Ft-Lbs (Add 125Hp Exev)(W/Demo Tool)			\$ 24.96	\$ 24.96		
C139	Equipment	E2252	Loader/Bh, Wh, 0.80 Cy, F/E Bkt 30Inch Dipper			\$ 88.94	\$ 88.94		
C139	Equipment	E2224	Loader, F/E, Wheel, 4.00 Cy, 4Wd			\$ 118.23	\$ 118.23		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C140	CREW	NULL	5 Laborers + 2 Paving Breakers, 66 Lb		\$ 498.44		\$ 41.62	6	4
C140	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C140	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C140	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C140	Equipment	E590	Paving Breaker, 66 Lb (Add 50 Cfm Compressor)			\$ 1.37	\$ 2.74		
C140	Equipment	E532	Air Compressor, 100 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 28.13	\$ 28.13		
C140	Equipment	E593	Air Hose, 1.5 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 10.75	\$ 10.75		
C141	CREW	NULL	4 Laborers + 1 Drill, Auger, With Track		\$ 533.11		\$ 55.15	6	1
C141	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C141	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C141	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C141	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C141	Equipment	E1373	Drill, Horz Boring, 36Inch Dia 30Ft Track (W/100Ft Auger Track)			\$ 55.15	\$ 55.15		
C142	CREW	NULL	2 Laborers + 1 Drill, R-Blasth, Crawler, 3Inch-5Inch		\$ 258.59		\$ 1,057.13	3	3
C142	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C142	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C142	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C142	Equipment	E595	Air Hose, 3.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C142	Equipment	E536	Air Compressor, 600 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C142	Equipment	E1427	Drill, Rotary-Blasthole, 3Inch - 5Inch Crawler Mounted			\$ 954.88	\$ 954.88		
C143	CREW	NULL	1 Laborer + 1 Drill, R-Blasth, Crawler, 5Inch-7Inch		\$ 293.26		\$ 951.52	3	1
C143	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C143	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C143	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C143	Equipment	E1428	Drill, Rotary-Blasthole, 5Inch - 7Inch Crawler Mounted			\$ 951.52	\$ 951.52		
C144	CREW	NULL	1 Laborer + 1 Flatbed Truck, 20,000-25,000 Gvw		\$ 82.71		\$ 83.89	1	2
C144	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C144	Equipment	E3109	Flatbed, 8Ft X 12Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 3.13	\$ 3.13		
C144	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C145	CREW	NULL	4 Laborers + 1 Drill, Auger, With Track		\$ 629.04		\$ 89.32	7	3
C145	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C145	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C145	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C145	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C145	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C145	Equipment	E2488	Hose, Suction/Discharge,6Inch X 20Ft (With Coupling, Per Section)			\$ 2.00	\$ 2.00		
C145	Equipment	E2522	Pump, Centrf, Dewater, 6Inch Dia 1,100 Gpm At 40Ft Head			\$ 32.17	\$ 32.17		
C145	Equipment	E1373	Drill, Horz Boring, 36Inch Dia 30Ft Track (W/100Ft Auger Track)			\$ 55.15	\$ 55.15		
C146	CREW	NULL	4 Laborers + 1 Crane, Hydraulic, Truck Mounted, 25 Ton		\$ 1,061.49		\$ 368.40	11	4
C146	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C146	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C146	LABOR	L3600	Pile Drivers - LABOR	\$ 110.95	\$ 221.90				
C146	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 212.30				
C146	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C146	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 208.80				
C146	Equipment	E2488	Hose, Suction/Discharge,6Inch X 20Ft (With Coupling, Per Section)			\$ 2.00	\$ 2.00		
C146	Equipment	E2522	Pump, Centrf, Dewater, 6Inch Dia 1,100 Gpm At 40Ft Head			\$ 32.17	\$ 32.17		
C146	Equipment	E1373	Drill, Horz Boring, 36Inch Dia 30Ft Track (W/100Ft Auger Track)			\$ 55.15	\$ 55.15		
C146	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C147	CREW	NULL	2 Laborers + 1 Drill, Auger, 14Inch Dia, 30Ft Depth		\$ 240.71		\$ 137.40	3	3
C147	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C147	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C147	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C147	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C147	Equipment	E1411	Drill, Auger, 14Inch Dia, 30Ft Deep (Add Trailer)			\$ 49.55	\$ 49.55		
C148	CREW	NULL	1 Laborer + 1 Drill, R-Blasth, Crawler, 3Inch-5Inch		\$ 175.88		\$ 1,057.13	2	3
C148	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C148	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C148	Equipment	E595	Air Hose, 3.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C148	Equipment	E536	Air Compressor, 600 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C148	Equipment	E1427	Drill, Rotary-Blasthole, 3Inch - 5Inch Crawler Mounted			\$ 954.88	\$ 954.88		
C149	CREW	NULL	1 Skilled Workers + 1 Drill, Core, 12Inch-24Inch, Col-Mounted		\$ 168.16		\$ 35.09	2	1
C149	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C149	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C149	Equipment	E1382	Drill, Core, 12Inch - 24Inch (W/Stand) (With Hyd Power Pack)			\$ 35.09	\$ 35.09		
C150	CREW	NULL	5 Laborer + 1 3.74 Cy Fe Ldr/2 Pavmnt Brker		\$ 500.90		\$ 317.99	6	6
C150	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C150	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C150	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C150	Equipment	E555	Paving Breaker, 86 Lb, Air (Add 50Cfm Compr & Bit Costs)			\$ 1.38	\$ 2.76		
C150	Equipment	E568	Air Hose, 1.00, 100ft,Hardrock (Use As Drilling Accessories)			\$ 3.75	\$ 7.50		
C150	Equipment	E535	Air Compressor, 375 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 39.37	\$ 39.37		
C150	Equipment	E2063	Ldr,Fe, Crwlr, 3.75 Cy			\$ 268.36	\$ 268.36		
C151	CREW	NULL	1 Equipment Operator Medium + 1 Truck & Drill Rig, 335 Hp		\$ 199.02		\$ 513.49	2.25	1
C151	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 20.68				
C151	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C151	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C151	Equipment	E1421	Drill,R-Blasth, 6.75Inch-9.88Inch,Trk (Add Drill Steel, Bits,&Str Bar)			\$ 513.49	\$ 513.49		
C152	CREW	NULL	5 Laborer + 1 Truck & Drill Rig, 335 Hp		\$ 402.51		\$ 513.49	5	1
C152	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C152	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C152	Equipment	E1421	Drill,R-Blasth, 6.75Inch-9.88Inch,Trk (Add Drill Steel, Bits,&Str Bar)			\$ 513.49	\$ 513.49		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C153	CREW	NULL	1 Equipment Operator Medium + 1 40T Crane/Drill Auger		\$ 287.78		\$ 350.12	3.25	2
C153	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 20.68				
C153	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C153	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C153	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C153	Equipment	E1401	Drill,Auger,Hyd,W/60Ft 8X21InchLeads 15,000 Ft-Lbs Torque (Add Crane)			\$ 71.04	\$ 71.04		
C153	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C154	CREW	NULL	1 Equipment Operator Medium + 1 Ditch-Witch Trencher		\$ 183.55		\$ 144.51	2	1
C154	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 103.60				
C154	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C154	Equipment	E3025	Trenchr,Chn, 60InchDp,6-18InchW,Bh&Bld			\$ 144.51	\$ 144.51		
C155	CREW	NULL	1 Equipment Operator Medium + 1 Trencher, Chain, 60Inch D, 6-18Inch W		\$ 119.07		\$ 144.51	1.25	1
C155	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 20.68				
C155	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C155	Equipment	E3037	Trencher, Chain, 60Inch Dp, 6-18Inch W (With Backhoe & Blade)			\$ 144.51	\$ 144.51		
C156	CREW	NULL	1 Equipment Operator Light + 1 Trencher, Chain, 35Inch D, 8Inch W		\$ 95.93		\$ 55.88	1	1
C156	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C156	Equipment	E3035	Trencher, Chain, 35Inch Dp, 8Inch W 4Wd (With Blade)			\$ 55.88	\$ 55.88		
C157	CREW	NULL	1 Equipment Operator Light + 1 Trencher, Chain, 63Inch D, 12Inch W		\$ 95.93		\$ 65.67	1	1
C157	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C157	Equipment	E3036	Trencher, Chain, 63Inch Dp, 12Inch W 4Wd (Dbl Pivot)			\$ 65.67	\$ 65.67		
C158	CREW	NULL	1 Equipment Operator Medium + 1 Wheel Trencher, 72Inch D, 24Inch W		\$ 114.38		\$ 347.24	1.2	1
C158	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C158	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 15.99				
C158	Equipment	E3053	Trencher, Wheel, 72Inch Dp, 24Inch W 12Inch Round Bucket, Crawler			\$ 347.24	\$ 347.24		
C159	CREW	NULL	1 Equipment Operator Medium + 1 Wheel Trencher, 90Inch D, 48Inch W		\$ 114.38		\$ 182.04	1.2	1
C159	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 15.99				
C159	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C159	Equipment	E3054	Trencher, Wheel, 90Inch Dp, 48Inch W 22Inch Round Bucket, Crawler			\$ 182.04	\$ 182.04		
C160	CREW	NULL	1 Equipment Operator Medium + 1 Wheel Trencher, 67 Hp		\$ 111.98		\$ 347.24	1.17	1
C160	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C160	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 13.59				
C160	Equipment	E3043	Trenchr,Wh, 72InchDp,24InchW, 12InchR-Bkt			\$ 347.24	\$ 347.24		
C161	CREW	NULL	1 Equipment Operator Crane + 1 1 Cy Hydr. Excavator		\$ 186.10		\$ 154.94	2	1
C161	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C161	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C161	Equipment	E1694	Hyd Excav,Crwlr, 1.00Cy Bkt,Long			\$ 154.94	\$ 154.94		
C162	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 1.00 Cy		\$ 210.55		\$ 154.94	2	1
C162	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C162	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C162	Equipment	E1880	Hyd Excav, Crawler, 1.00 Cy Bkt			\$ 154.94	\$ 154.94		
C163	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 1.50 Cy		\$ 210.55		\$ 162.15	2	1
C163	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C163	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C163	Equipment	E1881	Hyd Excav, Crawlwr, 1.50 Cy Bkt			\$ 162.15	\$ 162.15		
C164	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 2.00 Cy		\$ 210.55		\$ 229.47	2	1
C164	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C164	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C164	Equipment	E1882	Hyd Excav, Crawler, 2.00 Cy Bkt			\$ 229.47	\$ 229.47		
C165	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 3.70 Cy		\$ 210.55		\$ 414.24	2	1
C165	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C165	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C165	Equipment	E1885	Hyd Excav, Crawler, 3.70 Cy Bkt			\$ 414.24	\$ 414.24		
C166	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 0.50 Cy		\$ 210.55		\$ 105.02	2	1
C166	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C166	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C166	Equipment	E1877	Hyd Excav, Crawlwr, 0.50 Cy Bkt			\$ 105.02	\$ 105.02		
C167	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 0.75 Cy		\$ 210.55		\$ 145.53	2	1
C167	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C167	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C167	Equipment	E1879	Hyd Excav, Crawler, 0.75 Cy Bkt			\$ 145.53	\$ 145.53		
C168	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 3.13 Cy		\$ 290.50		\$ 500.60	3	1
C168	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C168	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C168	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C168	Equipment	E1884	Hyd Excav, Crawler, 3.13 Cy Bkt			\$ 500.60	\$ 500.60		
C169	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 2.50 Cy		\$ 290.50		\$ 308.80	3	1
C169	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C169	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C169	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C169	Equipment	E1883	Hyd Excav, Crawler, 2.50 Cy Bkt			\$ 308.80	\$ 308.80		
C170	CREW	NULL	2 Truck Driver Heavys + 1 Hydraulic Excavator, Crawler, 1.50 Cy		\$ 260.39		\$ 384.73	3	5
C170	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C170	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 162.00				
C170	Equipment	E3116	Rear Dump Body, 12 Cy (Add 40,000 - 45,000 Gvw Truck)			\$ 26.25	\$ 52.50		
C170	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 170.08		
C170	Equipment	E1881	Hyd Excav, Crawlwr, 1.50 Cy Bkt			\$ 162.15	\$ 162.15		
C171	CREW	NULL	2 Laborers + 1 Hydraulic Excavator, Crawler, 0.75 Cy		\$ 560.14		\$ 156.20	6	2
C171	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C171	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C171	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C171	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C171	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C171	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C171	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C171	Equipment	E1879	Hyd Excav, Crawler, 0.75 Cy Bkt			\$ 145.53	\$ 145.53		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C172	CREW	NULL	4 Laborers + 1 Hydraulic Excavator, Crawler, 1.50 Cy		\$ 428.71		\$ 162.15	5	1
C172	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C172	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C172	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C172	Equipment	E1881	Hyd Excav, Crawlcr, 1.50 Cy Bkt			\$ 162.15	\$ 162.15		
C173	CREW	NULL	1 Equipment Operator Medium + 1 Loader, Bh, Wheel, 1.25 Cy Fe Bkt		\$ 143.58		\$ 86.90	1.5	1
C173	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 103.60				
C173	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C173	Equipment	E2253	Loader/Bh, Wh, 1.25 Cy, F/E Bkt 30Inch Dipper			\$ 86.90	\$ 86.90		
C174	CREW	NULL	2 Laborer + 1 Loader/Backhoe		\$ 278.97		\$ 136.24	3.25	1
C174	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 20.68				
C174	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C174	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C174	Equipment	E2232	Ldr,Bh,Wh, 1.38Cy Fe Bkt, 30InchDip			\$ 136.24	\$ 136.24		
C175	CREW	NULL	5 Laborer + 1 Loader/Backhoe		\$ 500.90		\$ 136.24	6	1
C175	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C175	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C175	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C175	Equipment	E2232	Ldr,Bh,Wh, 1.38Cy Fe Bkt, 30InchDip			\$ 136.24	\$ 136.24		
C176	CREW	NULL	1 Equipment Operator Crane + 1 1.5 Cy Hydr. Excavator, Crawler		\$ 186.10		\$ 189.77	2	1
C176	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C176	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C176	Equipment	E1706	Hyd Excav, Crwlr, 1.50 Cy Bkt			\$ 189.77	\$ 189.77		
C177	CREW	NULL	1 Equipment Operator Crane + 1 2.0 Cy Hydr. Excavator, Crawler		\$ 186.10		\$ 290.74	2	1
C177	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C177	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C177	Equipment	E1697	Hyd Excav, Crwlr, 2.00 Cy Bkt			\$ 290.74	\$ 290.74		
C178	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excavator, Crawler, 3.13 Cy		\$ 290.50		\$ 500.60	3	1
C178	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C178	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C178	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C178	Equipment	E1884	Hyd Excav, Crawler, 3.13 Cy Bkt			\$ 500.60	\$ 500.60		
C179	CREW	NULL	4 Laborer + 1 1.5 Cy Hydr. Excavator, Crawler		\$ 428.71		\$ 189.77	5	1
C179	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C179	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C179	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C179	Equipment	E1706	Hyd Excav, Crwlr, 1.50 Cy Bkt			\$ 189.77	\$ 189.77		
C180	CREW	NULL	1 Equipment Operator Medium + 1 Loader/Backhoe		\$ 138.37		\$ 136.24	1.5	1
C180	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C180	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C180	Equipment	E2232	Ldr,Bh,Wh, 1.38Cy Fe Bkt, 30InchDip			\$ 136.24	\$ 136.24		
C181	CREW	NULL	1 Equipment Operator Medium + 1 Loader, F/E, Crawler, 1.50 Cy		\$ 138.37		\$ 115.21	1.5	1
C181	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C181	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C181	Equipment	E2092	Loader, F/E, Crawler, 1.50 Cy			\$ 115.21	\$ 115.21		
C182	CREW	NULL	1 Equipment Operator Medium + 1 Loader, F/E, Crawler, 2.60 Cy		\$ 138.37		\$ 67.37	1.5	1
C182	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C182	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C182	Equipment	E2094	Loader, F/E, Crawler, 2.60 Cy			\$ 67.37	\$ 67.37		
C183	CREW	NULL	1 Equipment Operator Medium + 1 Loader, F/E, Crawler, 3.75 Cy		\$ 138.37		\$ 268.36	1.5	1
C183	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C183	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C183	Equipment	E2095	Loader, F/E, Crawler, 3.75 Cy			\$ 268.36	\$ 268.36		
C184	CREW	NULL	1 Equipment Operator Medium + 1 Loader, F/E, Wheel, 4Wd, 1.00 Cy		\$ 138.37		\$ 58.76	1.5	1
C184	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C184	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C184	Equipment	E2219	Loader, F/E, Wheel, 1.00 Cy, 4Wd			\$ 58.76	\$ 58.76		
C185	CREW	NULL	1 Equipment Operator Medium + 1 Loader, F/E, Wheel, 4Wd, 1.50 Cy		\$ 138.37		\$ 80.05	1.5	1
C185	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C185	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C185	Equipment	E2220	Loader, F/E, Wheel, 1.50 Cy, 4Wd			\$ 80.05	\$ 80.05		
C186	CREW	NULL	1 Equipment Operator Medium + 1 Loader, F/E, Wheel, 4Wd, 3.25 Cy		\$ 138.37		\$ 97.50	1.5	1
C186	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C186	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C186	Equipment	E2222	Loader, F/E, Wheel, 3.25 Cy, 4Wd			\$ 97.50	\$ 97.50		
C187	CREW	NULL	1 Equipment Operator Medium + 1 Loader, F/E, Wheel, 4Wd, 5.50 Cy		\$ 138.37		\$ 171.23	1.5	1
C187	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C187	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C187	Equipment	E2225	Loader, F/E, Wheel, 5.50 Cy, 4Wd			\$ 171.23	\$ 171.23		
C188	CREW	NULL	1 Equipment Operator Medium + 1 Loader, Bh, Wheel,0.80 Cy F/E Bkt		\$ 178.34		\$ 88.94	2	1
C188	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C188	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C188	Equipment	E2252	Loader/Bh, Wh, 0.80 Cy, F/E Bkt 30Inch Dipper			\$ 88.94	\$ 88.94		
C189	CREW	NULL	1 Equipment Operator Medium + 1 Loader, Bh, Wheel,1.25 Cy F/E Bkt		\$ 178.34		\$ 86.90	2	1
C189	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C189	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C189	Equipment	E2253	Loader/Bh, Wh, 1.25 Cy, F/E Bkt 30Inch Dipper			\$ 86.90	\$ 86.90		
C190	CREW	NULL	5 Laborers + 1 Brush Chipper, 12Inch Capacity		\$ 500.90		\$ 208.47	6	4
C190	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C190	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C190	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C190	Equipment	E973	Chainsaw, 24 - 43 Bar			\$ 7.47	\$ 14.94		
C190	Equipment	E804	Brush Chipper, 12 Capacity Disc Type (With Trailer)			\$ 126.16	\$ 126.16		
C190	Equipment	E2094	Loader, F/E, Crawler, 2.60 Cy			\$ 67.37	\$ 67.37		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C191	CREW	NULL	1 Equipment Operator Crane + 1 13.5 Cy Front End Loader, Wheel		\$ 146.13		\$ 572.40	1.5	1
C191	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C191	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C191	Equipment	E2104	Ldr,Fe, Wh,13.50 Cy, Artic, 992C			\$ 572.40	\$ 572.40		
C192	CREW	NULL	1 Equipment Operator Crane + 1 Tool Carr/ Front End Loader, Wheel		\$ 146.13		\$ 101.19	1.5	1
C192	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C192	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C192	Equipment	E2107	Ldr,Fe, Wh, Intg Tool Carr, It28			\$ 101.19	\$ 101.19		
C193	CREW	NULL	1 Equipment Operator Crane + 1 7.0 Cy Front End Loader, Crawler		\$ 146.13		\$ 179.49	1.5	1
C193	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C193	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C193	Equipment	E2103	Ldr,Fe, Wh, 7.00 Cy, Artic, 988B			\$ 179.49	\$ 179.49		
C194	CREW	NULL	1 Equipment Operator Medium + 1 1.5 Cy Front End Ldr, Crawler		\$ 143.58		\$ 115.21	1.5	1
C194	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 103.60				
C194	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C194	Equipment	E2060	Ldr,Fe, Crwlr, 1.50 Cy			\$ 115.21	\$ 115.21		
C195	CREW	NULL	1 Equipment Operator Crane + 1 Loader, F/E, Wheel, 4Wd, 7 Cy		\$ 146.13		\$ 154.29	1.5	1
C195	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C195	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C195	Equipment	E2226	Loader, F/E, Wheel, 7.00 Cy, 4Wd			\$ 154.29	\$ 154.29		
C196	CREW	NULL	2 Laborers + 1 Loader, Bh, Wheel,0.80 Cy F/E Bkt		\$ 255.83		\$ 88.94	3	1
C196	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C196	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C196	Equipment	E2252	Loader/Bh, Wh, 0.80 Cy, F/E Bkt 30Inch Dipper			\$ 88.94	\$ 88.94		
C197	CREW	NULL	1 Equipment Operator Medium + 1 2.5 Cy Front End Ldr, Wheel		\$ 143.58		\$ 121.66	1.5	1
C197	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 103.60				
C197	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C197	Equipment	E2102	Ldr,Fe, Wh, 5.50 Cy, Artic, 980C			\$ 121.66	\$ 121.66		
C198	CREW	NULL	1 Equipment Operator Medium + 1 Scraper, Self Propelled, 14-20 Cy		\$ 167.88		\$ 1,216.38	1.8	3
C198	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 127.91				
C198	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C198	Equipment	E2917	Blade, Universal, Hydraulic (For 341 - 440 Hp Dozer)			\$ 25.75	\$ 25.75		
C198	Equipment	E2751	Scraper, S/P, 14-20 Cy, 24T			\$ 529.88	\$ 529.88		
C198	Equipment	E2986	Dozer, Crawler, 341-440 Hp, Ps (Add Blade)			\$ 660.75	\$ 660.75		
C199	CREW	NULL	1 Equipment Operator Medium + 1 Scraper, Self Propelled, 21-31 Cy		\$ 167.88		\$ 1,446.63	1.8	3
C199	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C199	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 127.91				
C199	Equipment	E2917	Blade, Universal, Hydraulic (For 341 - 440 Hp Dozer)			\$ 25.75	\$ 25.75		
C199	Equipment	E2742	Scraper, S/P, 21-31 Cy, 37.5T			\$ 760.13	\$ 760.13		
C199	Equipment	E2986	Dozer, Crawler, 341-440 Hp, Ps (Add Blade)			\$ 660.75	\$ 660.75		
C200	CREW	NULL	1 Equipment Operator Medium + 1 Scraper, Elev, 11 Cy		\$ 167.88		\$ 930.31	1.8	3
C200	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 127.91				
C200	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C200	Equipment	E2917	Blade, Universal, Hydraulic (For 341 - 440 Hp Dozer)			\$ 25.75	\$ 25.75		
C200	Equipment	E2735	Scraper, Elev, 11 Cy, 13T, Ps			\$ 243.81	\$ 243.81		
C200	Equipment	E2986	Dozer, Crawler, 341-440 Hp, Ps (Add Blade)			\$ 660.75	\$ 660.75		
C201	CREW	NULL	2 Equipment Operators Medium + 1 Scraper, Self Propelled,21-31 Cy		\$ 173.13		\$ 1,446.63	1.8	3
C201	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 31.08				
C201	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 23.99				
C201	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 118.07				
C201	Equipment	E2917	Blade, Universal, Hydraulic (For 341 - 440 Hp Dozer)			\$ 25.75	\$ 25.75		
C201	Equipment	E2742	Scraper, S/P, 21-31 Cy, 37.5T			\$ 760.13	\$ 760.13		
C201	Equipment	E2986	Dozer, Crawler, 341-440 Hp, Ps (Add Blade)			\$ 660.75	\$ 660.75		
C202	CREW	NULL	1 Equipment Operator Medium + 1 Scraper, Self Propelled, 14-20 Cy		\$ 98.39		\$ 529.88	1	1
C202	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C202	Equipment	E2751	Scraper, S/P, 14-20 Cy, 24T			\$ 529.88	\$ 529.88		
C203	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 181-250 Hp		\$ 138.37		\$ 350.10	1.5	2
C203	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C203	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C203	Equipment	E2914	Blade, Angle, Hydraulic (For 181 - 250 Hp Dozer)			\$ 14.34	\$ 14.34		
C203	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C204	CREW	NULL	1 Equipment Operator Medium + 1 Roller, Vib, Sd, Towed, 2 Ton		\$ 138.37		\$ 384.92	1.5	3
C204	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C204	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C204	Equipment	E2914	Blade, Angle, Hydraulic (For 181 - 250 Hp Dozer)			\$ 14.34	\$ 14.34		
C204	Equipment	E2703	Roller, Vib, Sd, Towed 2 Ton, 55Inch Wide X 40Inch Dia			\$ 34.82	\$ 34.82		
C204	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C205	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 76-100 Hp		\$ 138.37		\$ 228.83	1.5	2
C205	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C205	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C205	Equipment	E2911	Blade, Angle, Hydraulic (For 76 - 100 Hp Dozer)			\$ 8.50	\$ 8.50		
C205	Equipment	E2979	Dozer, Crawler, 76-100 Hp, Ps (Add Blade)			\$ 220.33	\$ 220.33		
C206	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 341-440 Hp		\$ 138.37		\$ 686.50	1.5	2
C206	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C206	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C206	Equipment	E2917	Blade, Universal, Hydraulic (For 341 - 440 Hp Dozer)			\$ 25.75	\$ 25.75		
C206	Equipment	E2986	Dozer, Crawler, 341-440 Hp, Ps (Add Blade)			\$ 660.75	\$ 660.75		
C207	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, Over 600 Hp		\$ 138.37		\$ 724.71	1.5	2
C207	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C207	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C207	Equipment	E2919	Blade, Universal, Hydraulic (For 600 Hp And Over Dozer)			\$ 52.90	\$ 52.90		
C207	Equipment	E2988	Dozer, Crawler, Over 600 Hp, Ps (Add Blade)			\$ 671.81	\$ 671.81		
C208	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 101-135 Hp		\$ 138.37		\$ 223.67	1.5	2
C208	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C208	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C208	Equipment	E2912	Blade, Angle, Hydraulic (For 101 - 135 Hp Dozer)			\$ 9.29	\$ 9.29		
C208	Equipment	E2980	Dozer, Crawler, 101-135 Hp, Ps (Add Blade)			\$ 214.38	\$ 214.38		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C209	CREW	NULL	1 Equipment Operator Medium + 1 Compactor, Tamper, 9Inch X 14Inch Shoe		\$ 178.34		\$ 409.97	2	5
C209	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C209	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C209	Equipment	E2914	Blade, Angle, Hydraulic (For 181 - 250 Hp Dozer)			\$ 14.34	\$ 14.34		
C209	Equipment	E1016	Compactor, Tamper, 9Inch X 14Inch			\$ 9.75	\$ 9.75		
C209	Equipment	E593	Air Hose, 1.5 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 10.75	\$ 10.75		
C209	Equipment	E535	Air Compressor, 375 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 39.37	\$ 39.37		
C209	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C210	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 136-180 Hp		\$ 138.37		\$ 287.80	1.5	2
C210	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C210	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C210	Equipment	E2913	Blade, Angle, Hydraulic (For 136 - 180 Hp Dozer)			\$ 10.08	\$ 10.08		
C210	Equipment	E2981	Dozer, Crawler, 136-180 Hp, Ps (Add Blade)			\$ 277.72	\$ 277.72		
C211	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 181-250 Hp		\$ 138.37		\$ 351.00	1.5	2
C211	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C211	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C211	Equipment	E2915	Blade, Universal, Hydraulic (For 181 - 250 Hp Dozer)			\$ 15.24	\$ 15.24		
C211	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C212	CREW	NULL	2 Truck Driver Heavys + 2 Trucks, Dump, 16-23.5 Cy		\$ 300.37		\$ 572.78	3.5	6
C212	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C212	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 162.00				
C212	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C212	Equipment	E2914	Blade, Angle, Hydraulic (For 181 - 250 Hp Dozer)			\$ 14.34	\$ 14.34		
C212	Equipment	E3105	Rear Dump Body, 16 - 23.5 Cy (Add 40,000 - 45,000 Gvw Truck)			\$ 26.30	\$ 52.60		
C212	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 170.08		
C212	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C213	CREW	NULL	2 Laborers + 1 Loader, Bh, Wheel, 0.80 Cy F/E Bkt		\$ 336.83		\$ 200.23	4	3
C213	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C213	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C213	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C213	Equipment	E3116	Rear Dump Body, 12 Cy (Add 40,000 - 45,000 Gvw Truck)			\$ 26.25	\$ 26.25		
C213	Equipment	E2252	Loader/Bh, Wh, 0.80 Cy, F/E Bkt 30Inch Dipper			\$ 88.94	\$ 88.94		
C213	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 85.04		
C214	CREW	NULL	1 Truck Driver Heavy + 1 Truck, Dump, 16-23.5 Cy		\$ 81.00		\$ 111.34	1	2
C214	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C214	Equipment	E3105	Rear Dump Body, 16 - 23.5 Cy (Add 40,000 - 45,000 Gvw Truck)			\$ 26.30	\$ 26.30		
C214	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 85.04		
C215	CREW	NULL	1 Truck Driver Heavy + 1 12 Cy Dump Truck		\$ 81.00		\$ 125.93	1	2
C215	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C215	Equipment	E3081	Rear Dump Body, 12.0Cy (Add 36,000 Gvw Truck)			\$ 26.25	\$ 26.25		
C215	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		
C216	CREW	NULL	1 Equipment Operator Light + 1 Loader, Bh, Wheel, 0.80 Cy F/E Bkt		\$ 95.93		\$ 88.94	1	1
C216	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C216	Equipment	E2252	Loader/Bh, Wh, 0.80 Cy, F/E Bkt 30Inch Dipper			\$ 88.94	\$ 88.94		
C217	CREW	NULL	1 Equipment Operator Light + 1 Concrete Saw, Walk-Bhnd, 6.63Inch D		\$ 176.74		\$ 112.05	2	4
C217	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C217	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C217	Equipment	E3566	Water Tank, Portable			\$ 7.63	\$ 7.63		
C217	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C217	Equipment	E1142	Concrete Saw, 6.63Inch Depth Walk-Behind (W/Out Saw Blade)			\$ 16.57	\$ 16.57		
C217	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C218	CREW	NULL	1 Equipment Operator Light + 1 Conc Wall Saw, 15.5Inch Depth,Hydr		\$ 176.74		\$ 149.75	2	4
C218	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C218	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C218	Equipment	E3566	Water Tank, Portable			\$ 7.63	\$ 7.63		
C218	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C218	Equipment	E1144	Concrete Wall Saw, 15.5Inch Depth Hydraulic			\$ 54.27	\$ 54.27		
C218	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C219	CREW	NULL	1 Truck Driver Heavy + 1 8 Cy Dump Truck		\$ 81.00		\$ 125.94	1	2
C219	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C219	Equipment	E3079	Rear Dump Body, 8.0Cy (Add 30,000 Gvw Truck)			\$ 26.26	\$ 26.26		
C219	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		
C220	CREW	NULL	3 Laborers + 2 Trucks, Dump, 12 Cy		\$ 601.39		\$ 985.91	7	6
C220	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C220	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 162.00				
C220	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C220	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 196.78				
C220	Equipment	E3116	Rear Dump Body, 12 Cy (Add 40,000 - 45,000 Gvw Truck)			\$ 26.25	\$ 52.50		
C220	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 170.08		
C220	Equipment	E2095	Loader, F/E, Crawler, 3.75 Cy			\$ 268.36	\$ 268.36		
C220	Equipment	E1242	Crane, Hyd, Truck Mtd, 80 Ton 114Ft Boom			\$ 494.97	\$ 494.97		
C221	CREW	NULL	3 Laborers + 1 Truck, Dump, 16-23.5 Cy		\$ 323.61		\$ 111.34	4	2
C221	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C221	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C221	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C221	Equipment	E3105	Rear Dump Body, 16 - 23.5 Cy (Add 40,000 - 45,000 Gvw Truck)			\$ 26.30	\$ 26.30		
C221	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 85.04		
C222	CREW	NULL	2 Laborers + 1 Truck, Dump, 8 Cy		\$ 344.50		\$ 181.15	4	3
C222	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 103.60				
C222	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C222	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C222	Equipment	E3115	Rear Dump Body, 8 Cy (Add 30,000 - 35,000 Gvw Truck)			\$ 6.54	\$ 6.54		
C222	Equipment	E2253	Loader/Bh, Wh, 1.25 Cy, F/E Bkt 30Inch Dipper			\$ 86.90	\$ 86.90		
C222	Equipment	E3283	Truck, 30,000 - 35,000 Gvw 4X2, 2 Axle, 76,800 Gew			\$ 87.71	\$ 87.71		
C223	CREW	NULL	1 Truck Driver Heavy + 1 16.5 Cy Dump Truck		\$ 81.00		\$ 293.65	1	1
C223	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C223	Equipment	E3296	Trk,Off-Hwy,R-Dump, 15-19Cy, 25T			\$ 293.65	\$ 293.65		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C224	CREW	NULL	3 Laborer + 2 12 Cy Dump Truck/20T Crane		\$ 601.39		\$ 837.21	7	6
C224	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C224	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 162.00				
C224	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C224	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 196.78				
C224	Equipment	E3081	Rear Dump Body, 12.0Cy (Add 36,000 Gvw Truck)			\$ 26.25	\$ 52.50		
C224	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C224	Equipment	E2063	Ldr,Fe, Crwlr, 3.75 Cy			\$ 268.36	\$ 268.36		
C224	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 199.36		
C225	CREW	NULL	2 Equipment Operators Medium + 1 Hydraulic Excavator, Crawler, 1.00 Cy		\$ 337.87		\$ 352.33	3.58	4
C225	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 25.90				
C225	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 34.38				
C225	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C225	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 196.78				
C225	Equipment	E3115	Rear Dump Body, 8 Cy (Add 30,000 - 35,000 Gvw Truck)			\$ 6.54	\$ 6.54		
C225	Equipment	E3283	Truck, 30,000 - 35,000 Gvw 4X2, 2 Axle,76,800 Gcw			\$ 87.71	\$ 87.71		
C225	Equipment	E2221	Loader, F/E, Wheel, 2.75 Cy, 4Wd			\$ 103.14	\$ 103.14		
C225	Equipment	E1880	Hyd Excav, Crawler, 1.00 Cy Bkt			\$ 154.94	\$ 154.94		
C226	CREW	NULL	2 Equipment Operator Light + 1 1 Cy Hydr. Exc.,Crawler + Backhoe		\$ 337.87		\$ 392.63	3.58	4
C226	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 25.90				
C226	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 196.78				
C226	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C226	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 34.38				
C226	Equipment	E3079	Rear Dump Body, 8.0Cy (Add 30,000 Gvw Truck)			\$ 26.26	\$ 26.26		
C226	Equipment	E2099	Ldr,Fe, Wh, 2.75 Cy, Artic, 936E			\$ 111.75	\$ 111.75		
C226	Equipment	E1694	Hyd Excav,Crwlr, 1.00Cy Bkt,Long			\$ 154.94	\$ 154.94		
C226	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		
C227	CREW	NULL	1 Equipment Operator Medium + 1 Roller, Vib, Tandem, S/P, 6 Ton		\$ 138.37		\$ 250.59	1.5	1
C227	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C227	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C227	Equipment	E2646	Roller, Vib, Tandem, S/P 6 Ton, 66Inch Wide X 47Inch Dia			\$ 250.59	\$ 250.59		
C228	CREW	NULL	1 Equipment Operator Medium + 1 Roller, Vib, Tandem, S/P, 12 Ton		\$ 138.37		\$ 303.06	1.5	1
C228	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C228	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C228	Equipment	E2647	Roller, Vib, Tandem, S/P 12 Ton, 67Inch Wide X 51Inch Dia			\$ 303.06	\$ 303.06		
C229	CREW	NULL	1 Equipment Operator Medium + 1 Sheepsfoot Roller, S/P, Vib		\$ 138.37		\$ 208.90	1.5	1
C229	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C229	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C229	Equipment	E2645	Roller, Vib, Sheepsfoot, S/P 84Inch Wide X 61Inch Dia			\$ 208.90	\$ 208.90		
C230	CREW	NULL	1 Equipment Operator Medium + 1 Roller, Vib, Std Drum, S/P,4.6Ton		\$ 138.37		\$ 110.78	1.5	1
C230	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C230	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C230	Equipment	E2702	Roller, Vib, Sd, S/P, 4.6 Ton 48Inch Wide X 36Inch Dia			\$ 110.78	\$ 110.78		
C231	CREW	NULL	3 Laborers + 2 Compactors, Tamper, 9Inch X 14Inch Shoe		\$ 242.61		\$ 51.98	3	3
C231	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C231	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C231	Equipment	E1016	Compactor, Tamper, 9Inch X 14Inch			\$ 9.75	\$ 19.50		
C231	Equipment	E1018	Roller, Walk-Behind, Double Drum 29.5Inch Wide, 4500#/Drum Dyn Force			\$ 32.48	\$ 32.48		
C232	CREW	NULL	3 Laborers + 1 Compactor, Vibroplate, 21Inch X 24Inch		\$ 242.61		\$ 11.75	3	1
C232	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C232	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C232	Equipment	E1017	Compactor, Vibroplate, 21Inch X 24Inch			\$ 11.75	\$ 11.75		
C233	CREW	NULL	1 Equipment Operator Medium + 1 Roller, Vib, Towed, 25.5 Ton		\$ 244.18		\$ 572.01	2.8	5
C233	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 24.81				
C233	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C233	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C233	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C233	Equipment	E2915	Blade, Universal, Hydraulic (For 181 - 250 Hp Dozer)			\$ 15.24	\$ 15.24		
C233	Equipment	E3114	Water Tank, 3000 Gal (Add 40,000 - 45,000 Gvw Truck)			\$ 5.60	\$ 5.60		
C233	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 85.04		
C233	Equipment	E2613	Roller, Vib, Sd, Sheepsft, Towed 25.5 Ton, 72Inch Wide			\$ 130.37	\$ 130.37		
C233	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C234	CREW	NULL	1 Equipment Operator Medium + 1 Roller, Static, Tire, S/P, 13 Ton		\$ 259.34		\$ 400.47	3	2
C234	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C234	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C234	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C234	Equipment	E2608	Roller, Static, S/P, 13 Ton 84InchWide, 11 Tires			\$ 138.76	\$ 138.76		
C234	Equipment	E3349	Truck, Water, Off-Hwy, 6000 Gal (With 330 Hp Tractor)			\$ 261.71	\$ 261.71		
C235	CREW	NULL	5 Laborers + 1 Roller, Vib, Tandem, S/P, 6 Ton		\$ 498.44		\$ 250.59	6	1
C235	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C235	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C235	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C235	Equipment	E2646	Roller, Vib, Tandem, S/P 6 Ton, 66Inch Wide X 47Inch Dia			\$ 250.59	\$ 250.59		
C236	CREW	NULL	3 Laborers + 1 Loader, F/E, Crawler, 3.75 Cy		\$ 341.00		\$ 268.36	4	1
C236	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C236	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C236	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C236	Equipment	E2095	Loader, F/E, Crawler, 3.75 Cy			\$ 268.36	\$ 268.36		
C237	CREW	NULL	3 Equipment Operator Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 537.78		\$ 466.34	6	3
C237	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C237	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C237	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 295.17				
C237	Equipment	E2607	Roller, Static, S/P, 12 Ton 84Inch Wide			\$ 115.68	\$ 115.68		
C237	Equipment	E2705	Roller, Vib, Sd, S/P 22 Ton, 84Inch Wide			\$ 134.13	\$ 134.13		
C237	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C238	CREW	NULL	1 Equipment Operator Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 249.04		\$ 1,167.27	2.7	9
C238	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 24.81				
C238	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 118.07				
C238	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 57.56				
C238	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 48.60				
C238	Equipment	E2913	Blade, Angle, Hydraulic (For 136 - 180 Hp Dozer)			\$ 10.08	\$ 10.08		
C238	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C238	Equipment	E3106	Transit Mixer, 7 Cy (Add 50,000 - 55,000 Gvw Truck)			\$ 61.47	\$ 61.47		
C238	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		
C238	Equipment	E2705	Roller, Vib, Sd, S/P 22 Ton, 84Inch Wide			\$ 134.13	\$ 134.13		
C238	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		
C238	Equipment	E2609	Roller, Static, S/P, 30 Ton 96Inch Wide, 11 Tires			\$ 164.83	\$ 164.83		
C238	Equipment	E3348	Truck, Water, Off-Hwy, 5000 Gal (With 175 Hp Tractor)			\$ 162.35	\$ 162.35		
C238	Equipment	E2981	Dozer, Crawler, 136-180 Hp, Ps (Add Blade)			\$ 277.72	\$ 277.72		
C239	CREW	NULL	2 Equipment Operator Medium + 1 Dozer/Roller, Cat D-6H, 165 Hp		\$ 196.78		\$ 501.52	2	3
C239	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 196.78				
C239	Equipment	E2865	Blade, Angle, Hydr, D-6 (Add D-6 Tractor Dozer)			\$ 10.28	\$ 10.28		
C239	Equipment	E2627	Roller,Vib,Dd,S/P,11.1T, 66InchW			\$ 279.92	\$ 279.92		
C239	Equipment	E2928	Dozer,Cwlr, D-6H,Ps (Add Blade & Attachments)			\$ 211.32	\$ 211.32		
C240	CREW	NULL	1 Equipment Operator Medium + 1 Grader 12-G		\$ 183.55		\$ 216.53	2	1
C240	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 103.60				
C240	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C240	Equipment	E1508	Grader,Motor, Artic, Cat 12-G			\$ 216.53	\$ 216.53		
C241	CREW	NULL	1 Equipment Operator Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 178.34		\$ 216.53	2	1
C241	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C241	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C241	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		
C242	CREW	NULL	1 Equipment Operator Crane + 1 Hydraulic Excav, Truck Mounted, 6X4, .75C		\$ 210.55		\$ 416.29	2	1
C242	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C242	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C242	Equipment	E1910	Hyd Excav, Trk Mtd, 0.750 Cy 6X4, Telescopic Boom			\$ 416.29	\$ 416.29		
C243	CREW	NULL	5 Laborers + 1 Hydraulic Excav, Truck Mounted, 4X2, .625 Cy		\$ 613.06		\$ 208.30	7	1
C243	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C243	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C243	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C243	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C243	Equipment	E1909	Hyd Excav, Trk Mtd, 0.625 Cy 4X2, Telescopic Boom			\$ 208.30	\$ 208.30		
C244	CREW	NULL	3 Equipment Operators Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 375.12		\$ 869.69	4	4
C244	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C244	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 295.17				
C244	Equipment	E2914	Blade, Angle, Hydraulic (For 181 - 250 Hp Dozer)			\$ 14.34	\$ 14.34		
C244	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		
C244	Equipment	E2647	Roller, Vib, Tandem, S/P 12 Ton, 67Inch Wide X 51Inch Dia			\$ 303.06	\$ 303.06		
C244	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C245	CREW	NULL	2 Equipment Operators Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 276.73		\$ 413.03	3	2
C245	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 196.78				
C245	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C245	Equipment	E2704	Roller, Vib, Sd, S/P 12 Ton, 84Inch Wide X 60Inch Dia			\$ 196.50	\$ 196.50		
C245	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		
C246	CREW	NULL	3 Equipment Operators Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 537.78		\$ 869.69	6	4
C246	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C246	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C246	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 295.17				
C246	Equipment	E2914	Blade, Angle, Hydraulic (For 181 - 250 Hp Dozer)			\$ 14.34	\$ 14.34		
C246	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		
C246	Equipment	E2647	Roller, Vib, Tandem, S/P 12 Ton, 67Inch Wide X 51Inch Dia			\$ 303.06	\$ 303.06		
C246	Equipment	E2982	Dozer, Crawler, 181-250 Hp, Ps Lgp (Add Blade)			\$ 335.76	\$ 335.76		
C247	CREW	NULL	4 Equipment Operators Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 717.17		\$ 1,346.11	8	6
C247	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C247	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 393.56				
C247	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C247	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C247	Equipment	E2916	Blade, Universal, Hydraulic (For 251 - 340 Hp Dozer)			\$ 18.56	\$ 18.56		
C247	Equipment	E2092	Loader, F/E, Crawler, 1.50 Cy			\$ 115.21	\$ 115.21		
C247	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		
C247	Equipment	E3348	Truck, Water, Off-Hwy, 5000 Gal (With 175 Hp Tractor)			\$ 162.35	\$ 162.35		
C247	Equipment	E2647	Roller, Vib, Tandem, S/P 12 Ton, 67Inch Wide X 51Inch Dia			\$ 303.06	\$ 303.06		
C247	Equipment	E2985	Dozer, Crawler, 300-340 Hp, Ps (Add Blade)			\$ 530.40	\$ 530.40		
C248	CREW	NULL	4 Equipment Operators Medium + 1 Grader, Motor, Artic, 28,770 Lbs		\$ 718.22		\$ 1,762.44	8	10
C248	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C248	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 162.00				
C248	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C248	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 393.56				
C248	Equipment	E3109	Flatbed, 8Ft X 12Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 3.13	\$ 3.13		
C248	Equipment	E1971	Dry Chemical Spreader, 85 Cf (For Farm Tractor Or Truck)			\$ 7.11	\$ 7.11		
C248	Equipment	E2852	Soil Stabilizer, 18Inch Deep, 96Inch W Hydrostatic			\$ 560.85	\$ 1,121.70		
C248	Equipment	E3561	Ripper/Scarifier, Rear-Mount (For Mounting On Grader)			\$ 15.74	\$ 15.74		
C248	Equipment	E3186	Trailer, Water Tanker, 5000 Gal (Add 50,000 - 55,000 Gvw Truck)			\$ 21.29	\$ 21.29		
C248	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C248	Equipment	E2704	Roller, Vib, Sd, S/P 12 Ton, 84Inch Wide X 60Inch Dia			\$ 196.50	\$ 196.50		
C248	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		
C248	Equipment	E1542	Grader, Motor, Articulated 28,770 Lbs, S/P			\$ 216.53	\$ 216.53		
C249	CREW	NULL	1 Truck Driver Heavy + 1 Water Tanker, 5,000 Gal		\$ 81.00		\$ 120.97	1	2
C249	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C249	Equipment	E3186	Trailer, Water Tanker, 5000 Gal (Add 50,000 - 55,000 Gvw Truck)			\$ 21.29	\$ 21.29		
C249	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C250	CREW	NULL	2 Laborers		\$ 240.90			3	0
C250	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C250	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C251	CREW	NULL	1 Laborer + 1 Pump, Centrifugal, 293 Gpm @ 20Ft		\$ 79.95		\$ 12.32	1	3
C251	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C251	Equipment	E2486	Hose, Suction/Discharge,3Inch X 20Ft (With Coupling, Per Section)			\$ 0.45	\$ 0.90		
C251	Equipment	E2520	Pump, Centrfr, Dewater, 3Inch Dia 293 Gpm At 20Ft Head			\$ 11.42	\$ 11.42		
C252	CREW	NULL	1 Truck Driver Heavy+ 1 Wtr Truck, 3000 Gal/6Inch Pump		\$ 154.87		\$ 131.90	1.75	3
C252	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 25.90				
C252	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 47.97				
C252	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C252	Equipment	E3104	Water Tank, 3000 Gal (Add 40,000 Gvw Truck)			\$ 5.60	\$ 5.60		
C252	Equipment	E2495	Pump,Subm, 6InchD,1950 Gpm/40FtHd, E			\$ 26.62	\$ 26.62		
C252	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		
C253	CREW	NULL	1 Truck Driver Heavy + 1 Truck, Water, Off Hwy, 6,000 Gal		\$ 153.93		\$ 288.33	1.75	2
C253	FOREMAN	L3589	Equipment Operators; Light - FOREMAN	\$ 99.84	\$ 24.96				
C253	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C253	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 47.97				
C253	Equipment	E2505	Pump, Submersible, 6Inch Dia 1,950 Gpm At 40Ft Head			\$ 26.62	\$ 26.62		
C253	Equipment	E3349	Truck, Water, Off-Hwy, 6000 Gal (With 330 Hp Tractor)			\$ 261.71	\$ 261.71		
C254	CREW	NULL	1 Equipment Operator Medium + 1 Asphalt Distributor, 3,000 Gal		\$ 179.39		\$ 150.73	2	2
C254	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C254	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C254	Equipment	E3285	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 59.77	\$ 59.77		
C254	Equipment	E605	Asphalt Distributor, 3000 Gal (Add 40,000 - 45,000 Gvw Truck)			\$ 90.96	\$ 90.96		
C255	CREW	NULL	4 Equipment Operators Medium + 1 Chipspreader, S/P, 10Ft Wide		\$ 717.17		\$ 726.28	8	5
C255	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C255	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C255	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C255	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 393.56				
C255	Equipment	E3285	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 59.77	\$ 59.77		
C255	Equipment	E2608	Roller, Static, S/P, 13 Ton 84InchWide, 11 Tires			\$ 138.76	\$ 138.76		
C255	Equipment	E605	Asphalt Distributor, 3000 Gal (Add 40,000 - 45,000 Gvw Truck)			\$ 90.96	\$ 90.96		
C255	Equipment	E511	Chipspreader, S/P, 10ft W, Mech			\$ 133.73	\$ 133.73		
C255	Equipment	E2647	Roller, Vib, Tandem, S/P 12 Ton, 67Inch Wide X 51Inch Dia			\$ 303.06	\$ 303.06		
C256	CREW	NULL	2 Truck Driver Light + 1 Street Sweeper, Towed, 7Ft Wide		\$ 161.62		\$ 100.73	2	2
C256	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 161.62				
C256	Equipment	E784	Street Sweeper, 7ft Wide, Towed (W/Sprinkler) (W/O Towing Unit)			\$ 60.25	\$ 60.25		
C256	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C257	CREW	NULL	2 Laborers + 1 Asphalt Distributor, 3,000 Gal		\$ 321.71		\$ 291.74	4	4
C257	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C257	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C257	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C257	Equipment	E784	Street Sweeper, 7ft Wide, Towed (W/Sprinkler) (W/O Towing Unit)			\$ 60.25	\$ 60.25		
C257	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C257	Equipment	E3285	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 59.77	\$ 59.77		
C257	Equipment	E605	Asphalt Distributor, 3000 Gal (Add 40,000 - 45,000 Gvw Truck)			\$ 90.96	\$ 90.96		
C258	CREW	NULL	8 Laborers + 1 Asph Finisher, With Screed, 10Ft Wide		\$ 937.53		\$ 876.87	11	3
C258	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C258	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 295.17				
C258	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 559.65				
C258	Equipment	E2608	Roller, Static, S/P, 13 Ton 84InchWide, 11 Tires			\$ 138.76	\$ 138.76		
C258	Equipment	E2647	Roller, Vib, Tandem, S/P 12 Ton, 67Inch Wide X 51Inch Dia			\$ 303.06	\$ 303.06		
C258	Equipment	E627	Asphalt Finisher, 10ft, Wheel (With 19ft Screed Ext)			\$ 435.05	\$ 435.05		
C259	CREW	NULL	8 Laborers + 1 Asph Finisher, With Screed, 10Ft Wide		\$ 1,035.92		\$ 1,179.93	12	4
C259	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C259	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 559.65				
C259	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 393.56				
C259	Equipment	E2608	Roller, Static, S/P, 13 Ton 84InchWide, 11 Tires			\$ 138.76	\$ 138.76		
C259	Equipment	E2647	Roller, Vib, Tandem, S/P 12 Ton, 67Inch Wide X 51Inch Dia			\$ 303.06	\$ 606.12		
C259	Equipment	E627	Asphalt Finisher, 10ft, Wheel (With 19ft Screed Ext)			\$ 435.05	\$ 435.05		
C260	CREW	NULL	4 Laborers + 1 Asph Finisher, With Screed, 10Ft Wide		\$ 519.34		\$ 550.73	6	2
C260	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C260	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 196.78				
C260	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C260	Equipment	E2607	Roller, Static, S/P, 12 Ton 84Inch Wide			\$ 115.68	\$ 115.68		
C260	Equipment	E627	Asphalt Finisher, 10ft, Wheel (With 19ft Screed Ext)			\$ 435.05	\$ 435.05		
C261	CREW	NULL	4 Laborers + 1 Curb Builder, 3.7 Cf		\$ 322.56		\$ 22.50	4	1
C261	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C261	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C261	Equipment	E1100	Curb Builder, 3.7 Cf Hopper 6Inch Auger			\$ 22.50	\$ 22.50		
C262	CREW	NULL	4 Laborers + 1 Asph Profiler, 10Ft W, 10Inch Deep		\$ 617.73		\$ 1,064.79	7	3
C262	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C262	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 295.17				
C262	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C262	Equipment	E785	Street Sweeper, 7.5ft Wide, S/P			\$ 60.25	\$ 60.25		
C262	Equipment	E2220	Loader, F/E, Wheel, 1.50 Cy, 4Wd			\$ 80.05	\$ 80.05		
C262	Equipment	E649	Asphalt Profiler, 10ft W, 10 Dp			\$ 924.49	\$ 924.49		
C263	CREW	NULL	3 Laborers + 1 Brush Chipper, 12Inch Capacity		\$ 419.24		\$ 212.73	5	2
C263	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C263	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C263	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C263	Equipment	E804	Brush Chipper, 12 Capacity Disc Type (With Trailer)			\$ 126.16	\$ 126.16		
C263	Equipment	E2460	Line-Truck, Hwy, 32Ft Reach (With 46Ft High Aerial Platform)			\$ 86.57	\$ 86.57		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C264	CREW	NULL	1 Equipment Operator Medium + 1 Stumper, 18Inch Diameter Wheel		\$ 98.39		\$ 78.61	1	2
C264	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C264	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C264	Equipment	E1945	Stumper, Wheel, 18Inch Dia (With Trailer)			\$ 38.13	\$ 38.13		
C265	CREW	NULL	6 Equipment Operators Medium + 1 Log Chipper, 22Inch Capacity		\$ 670.29		\$ 1,030.97	7	8
C265	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 590.34				
C265	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C265	Equipment	E2911	Blade, Angle, Hydraulic (For 76 - 100 Hp Dozer)			\$ 8.50	\$ 8.50		
C265	Equipment	E973	Chainsaw, 24 - 43 Bar			\$ 7.47	\$ 7.47		
C265	Equipment	E2277	Log Skidder, Cable 26,700# Linepull			\$ 80.01	\$ 160.02		
C265	Equipment	E806	Log Chipper, 22 Capacity (With Trailer)			\$ 206.37	\$ 206.37		
C265	Equipment	E2979	Dozer, Crawler, 76-100 Hp, Ps (Add Blade)			\$ 220.33	\$ 220.33		
C265	Equipment	E2278	Log Feller/Buncher, 20Inch Dia Wheel-Mounted			\$ 214.14	\$ 428.28		
C266	CREW	NULL	5 Piledrivers + 1 Crane, Crawler,Drag/Clam, 50 Ton		\$ 874.39		\$ 758.78	8	5
C266	FOREMAN	L3600	Pile Drivers - FOREMAN	\$ 113.89	\$ 113.89				
C266	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C266	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 212.30				
C266	LABOR	L3600	Pile Drivers - LABOR	\$ 110.95	\$ 443.80				
C266	Equipment	E595	Air Hose, 3.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C266	Equipment	E538	Air Compressor, 1200Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 127.50	\$ 127.50		
C266	Equipment	E2388	Pile Hammer,DbI, 18,100 Ft-Lbs (Add Leads & Crane)			\$ 109.96	\$ 109.96		
C266	Equipment	E1308	Crane, Mech, Crawler, Lifting 50 Ton, 50Ft Boom			\$ 486.25	\$ 486.25		
C266	Equipment	E2386	Pile Leads, 8InchX 26Inch, 60Ft Length			\$ 16.57	\$ 16.57		
C267	CREW	NULL	5 Piledrivers + 1 Crane, Crawler,Drag/Clam, 75 Ton		\$ 874.39		\$ 893.36	8	5
C267	FOREMAN	L3600	Pile Drivers - FOREMAN	\$ 113.89	\$ 113.89				
C267	LABOR	L3600	Pile Drivers - LABOR	\$ 110.95	\$ 443.80				
C267	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 212.30				
C267	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C267	Equipment	E595	Air Hose, 3.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C267	Equipment	E538	Air Compressor, 1200Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 127.50	\$ 127.50		
C267	Equipment	E2388	Pile Hammer,DbI, 18,100 Ft-Lbs (Add Leads & Crane)			\$ 109.96	\$ 109.96		
C267	Equipment	E1272	Cr,Me,Cwlr,Lifting,100T/210FtBoom			\$ 620.83	\$ 620.83		
C267	Equipment	E2386	Pile Leads, 8InchX 26Inch, 60Ft Length			\$ 16.57	\$ 16.57		
C268	CREW	NULL	5 Piledrivers + 1 Crane, Crawler,Drag/Clam, 50 Ton		\$ 874.39		\$ 488.78	8	2
C268	FOREMAN	L3600	Pile Drivers - FOREMAN	\$ 113.89	\$ 113.89				
C268	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C268	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 212.30				
C268	LABOR	L3600	Pile Drivers - LABOR	\$ 110.95	\$ 443.80				
C268	Equipment	E2440	Pile Hammer,Vib, 80T Force Drive (Add Leads) (W/O Crane & Comp)			\$ 12.06	\$ 12.06		
C268	Equipment	E1305	Crane, Crawler, Drag/Clam, 2.0Cy 50T, 65Ft Boom (Add 2.0 Cy Bkt)			\$ 476.72	\$ 476.72		
C269	CREW	NULL	8 Piledrivers + 1 Crane, Crawler,Drag/Clam, 50 Ton		\$ 1,450.03		\$ 781.94	14	6
C269	FOREMAN	L3600	Pile Drivers - FOREMAN	\$ 113.89	\$ 227.78				
C269	LABOR	L3600	Pile Drivers - LABOR	\$ 110.95	\$ 665.70				
C269	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C269	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 212.30				
C269	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C269	Equipment	E973	Chainsaw, 24 - 43 Bar			\$ 7.47	\$ 7.47		
C269	Equipment	E2386	Pile Leads, 8InchX 26Inch, 60Ft Length			\$ 16.57	\$ 16.57		
C269	Equipment	E595	Air Hose, 3.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C269	Equipment	E538	Air Compressor, 1200Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 127.50	\$ 127.50		
C269	Equipment	E2406	Pile Hammer, DbI, 15,100 Ft-Lbs (Add Leads) (W/O Crane & Comp)			\$ 135.18	\$ 135.18		
C269	Equipment	E1305	Crane, Crawler, Drag/Clam, 2.0Cy 50T, 65Ft Boom (Add 2.0 Cy Bkt)			\$ 476.72	\$ 476.72		
C270	CREW	NULL	5 Piledrivers + 1 Singleaction Pilehammr/40Tcrane		\$ 838.89		\$ 541.73	8	6
C270	FOREMAN	L3600	Pile Drivers - FOREMAN	\$ 113.89	\$ 113.89				
C270	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C270	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 212.30				
C270	LABOR	L3600	Pile Drivers - LABOR	\$ 110.95	\$ 221.90				
C270	APPRENTICE	L3600	Pile Drivers - APPRENTICE	\$ 93.20	\$ 186.40				
C270	Equipment	E573	Air Hose, 3.00, 100ft,Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 37.00		
C270	Equipment	E2422	Pile Hammer,Sng, 19,500 Ft-Lbs (Add 900Cfm Compr, Leads & Crane			\$ 81.58	\$ 81.58		
C270	Equipment	E538	Air Compressor, 1200Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 127.50	\$ 127.50		
C270	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C270	Equipment	E2386	Pile Leads, 8InchX 26Inch, 60Ft Length			\$ 16.57	\$ 16.57		
C271	CREW	NULL	1 Truck Driver Heavy + 1 Truck, Off-Highway, Dump, 23-29 Cy		\$ 81.00		\$ 325.50	1	1
C271	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C271	Equipment	E3327	Truck, Off-Hwy, Rear-Dump, 36Ton 23 - 29 Cy			\$ 325.50	\$ 325.50		
C272	CREW	NULL	1 Electrician		\$ 130.24			1.25	0
C272	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 26.05				
C272	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C273	CREW	NULL	3 Electricians		\$ 260.48			2.5	0
C273	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 52.10				
C273	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 208.38				
C274	CREW	NULL	1 Electrician + 2 Laborers		\$ 290.14			3.25	0
C274	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 26.05				
C274	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C274	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C275	CREW	NULL	4 Electrician + 1 20 Ton Crane, Hydraulic R/T		\$ 426.60		\$ 316.99	4.1	1
C275	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C275	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 312.57				
C275	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 9.84				
C275	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C276	CREW	NULL	1 Electrician		\$ 104.19			1	0
C276	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C277	CREW	NULL	2 Electricians		\$ 208.38			2	0
C277	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C277	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C278	CREW	NULL	4 Electricians		\$ 422.03			4.66	0
C278	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 68.77				
C278	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 208.38				
C278	APPRENTICE	L3586	Electricians - APPRENTICE	\$ 72.44	\$ 144.88				
C279	CREW	NULL	4 Electricians + 1 40 Ton Crane, Hydraulic R/T		\$ 430.56		\$ 279.08	4.13	1
C279	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C279	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 13.80				
C279	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 312.57				
C279	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C280	CREW	NULL	5 Electricians + 1 Line Truck With Aerial Platform		\$ 457.45		\$ 86.57	5	1
C280	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C280	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 208.38				
C280	APPRENTICE	L3586	Electricians - APPRENTICE	\$ 72.44	\$ 144.88				
C280	Equipment	E2458	Hwy,Line-Truck,W/Aerial Platform			\$ 86.57	\$ 86.57		
C281	CREW	NULL	7 Electricians + 1 Line Truck With Aerial Platform		\$ 634.08		\$ 86.57	7	1
C281	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C281	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 312.57				
C281	Equipment	E2458	Hwy,Line-Truck,W/Aerial Platform			\$ 86.57	\$ 86.57		
C281	APPRENTICE	L3586	Electricians - APPRENTICE	\$ 72.44	\$ 217.32				
C282	CREW	NULL	1 Electrician		\$ 202.91			2	0
C282	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C282	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C283	CREW	NULL	4 Electricians + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 40 Ton		\$ 627.31		\$ 279.08	6	1
C283	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C283	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C283	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C283	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 312.57				
C283	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C284	CREW	NULL	4 Electricians + 1 Crane, Hydraulic, Truck Mounted, 25 Ton		\$ 675.05		\$ 279.08	7	1
C284	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C284	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 312.57				
C284	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C284	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C284	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C285	CREW	NULL	5 Electricians + 1 Line Truck With Aerial Platform		\$ 616.88		\$ 86.57	6	1
C285	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C285	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C285	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 416.76				
C285	Equipment	E2460	Line-Truck, Hwy, 32Ft Reach (With 46Ft High Aerial Platform)			\$ 86.57	\$ 86.57		
C286	CREW	NULL	7 Electricians + 1 Line Truck With Aerial Platform		\$ 825.26		\$ 86.57	8	1
C286	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C286	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 625.14				
C286	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C286	Equipment	E2460	Line-Truck, Hwy, 32Ft Reach (With 46Ft High Aerial Platform)			\$ 86.57	\$ 86.57		
C287	CREW	NULL	2 Electricians + 1 Crane, Hydraulic, Truck Mounted, 25 Ton		\$ 237.90		\$ 279.08	2.3	1
C287	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C287	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 29.52				
C287	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C287	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C288	CREW	NULL	1 Electrician + 2 Laborers		\$ 295.35			3.3	0
C288	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 31.26				
C288	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C288	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C289	CREW	NULL	3 Electricians		\$ 260.48			2.5	0
C289	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 52.10				
C289	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 208.38				
C290	CREW	NULL	1 Electrician		\$ 135.45			1.3	0
C290	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 31.26				
C290	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C291	CREW	NULL	4 Electricians + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 20 Ton		\$ 426.60		\$ 316.99	4.1	1
C291	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C291	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 9.84				
C291	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 312.57				
C291	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C292	CREW	NULL	5 Electricians		\$ 422.03			4.66	0
C292	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 68.77				
C292	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 208.38				
C292	APPRENTICE	L3586	Electricians - APPRENTICE	\$ 72.44	\$ 144.88				
C293	CREW	NULL	2 Electricians + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 9 Ton		\$ 261.46		\$ 316.99	2.5	1
C293	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C293	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 53.08				
C293	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C293	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C294	CREW	NULL	2 Elevator Constructor		\$ 242.61		\$ 57.75	2.17	2
C294	FOREMAN	L3587	Elevator Constructors - FOREMAN	\$ 122.93	\$ 20.90				
C294	LABOR	L3587	Elevator Constructors - LABOR	\$ 120.84	\$ 120.84				
C294	APPRENTICE	L3587	Elevator Constructors - APPRENTICE	\$ 100.87	\$ 100.87				
C294	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 57.75		
C295	CREW	NULL	2 Elevator Constructor S + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 430.45		\$ 316.99	4.25	1
C295	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C295	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 24.60				
C295	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C295	LABOR	L3587	Elevator Constructors - LABOR	\$ 120.84	\$ 120.84				
C295	APPRENTICE	L3587	Elevator Constructors - APPRENTICE	\$ 100.87	\$ 100.87				
C295	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C296	CREW	NULL	2 Elevator Constructor S + 1 Crane, Hydraulic, S/P, Rt,4Wd, 40 Ton		\$ 458.49		\$ 279.08	4.5	1
C296	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C296	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C296	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 26.10				
C296	LABOR	L3587	Elevator Constructors - LABOR	\$ 120.84	\$ 120.84				
C296	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 26.54				
C296	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C296	APPRENTICE	L3587	Elevator Constructors - APPRENTICE	\$ 100.87	\$ 100.87				
C297	CREW	NULL	1 Truck Driver Heavy + Truck, Hwy, 3 Axle, 46,000 Gvw		\$ 404.79		\$ 253.77	5	3
C297	LABOR	L3620	Outside Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C297	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 67.96				
C297	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C297	LABOR	L3625	Outside Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C297	Equipment	E2192	Ldr,Fe,Wh,13Cwt, 60InchBkt,Skid-Str			\$ 102.87	\$ 102.87		
C297	Equipment	E3333	Trk,Vacuum, 5500 Gal, 2,100 Cfm			\$ 65.86	\$ 65.86		
C297	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 85.04		
C298	CREW	NULL	1 Equipment Operator Medium + Indust. Vac, 5500 Gal		\$ 148.96		\$ 150.90	2	2
C298	LABOR	L3625	Outside Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C298	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 67.96				
C298	Equipment	E3333	Trk,Vacuum, 5500 Gal, 2,100 Cfm			\$ 65.86	\$ 65.86		
C298	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 85.04		
C299	CREW	NULL	4 Sheet Metal Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 425.42		\$ 316.99	4.75	1
C299	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 97.89				
C299	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 190.60				
C299	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 73.79				
C299	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C299	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C300	CREW	NULL	4 Sheet Metal Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 505.37		\$ 316.99	5.75	1
C300	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 97.89				
C300	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 190.60				
C300	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C300	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 73.79				
C300	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C300	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C301	CREW	NULL	4 Sheet Metal Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 30 Ton		\$ 505.37		\$ 279.08	5.75	1
C301	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 97.89				
C301	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 190.60				
C301	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 73.79				
C301	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C301	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C301	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C302	CREW	NULL	1 Plumber		\$ 124.07			1.25	0
C302	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 25.35				
C302	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C303	CREW	NULL	3 Plumbers		\$ 215.25			2.5	0
C303	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 50.70				
C303	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C303	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C304	CREW	NULL	1 Plumber		\$ 108.86			1.1	0
C304	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 10.14				
C304	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C305	CREW	NULL	1 Plumber		\$ 124.07			1.25	0
C305	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 25.35				
C305	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C306	CREW	NULL	2 Plumbers		\$ 229.37			2.5	0
C306	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 50.70				
C306	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C306	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C307	CREW	NULL	2 Plumber/Laborer		\$ 269.85			3.25	0
C307	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 25.35				
C307	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C307	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C307	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C308	CREW	NULL	2 Plumber + 1 20 Ton Crane, Hydraulic R/T		\$ 199.74		\$ 316.99	2.35	1
C308	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 25.35				
C308	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C308	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 9.84				
C308	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C308	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C309	CREW	NULL	2 Plumber + 1 300 Amp Welding Machine		\$ 215.25		\$ 10.67	2.5	1
C309	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 50.70				
C309	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C309	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C309	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C310	CREW	NULL	2 Plumber		\$ 295.20			3.5	0
C310	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 50.70				
C310	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C310	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C310	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C311	CREW	NULL	2 Plumber + 1 300 Amp Welding Machine		\$ 295.20		\$ 10.67	3.5	1
C311	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 50.70				
C311	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C311	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C311	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C311	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C312	CREW	NULL	1 Plumber		\$ 150.82			1.5	0
C312	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C312	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 52.10				
C313	CREW	NULL	3 Plumbers		\$ 345.89			4	0
C313	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C313	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C313	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C313	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C314	CREW	NULL	1 Plumber + 1 20 Ton Crane, Hydraulic R/T		\$ 249.04		\$ 316.99	2.7	1
C314	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 50.70				
C314	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C314	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 19.68				
C314	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C314	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C315	CREW	NULL	3 Plumber + 1 300 Amp Welding Machine		\$ 345.89		\$ 10.67	4	1
C315	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C315	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C315	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C315	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C315	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C316	CREW	NULL	1 Plumber		\$ 98.72			1	0
C316	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C317	CREW	NULL	3 Plumber + 1 20 Ton Crane, Hydraulic+Welder		\$ 385.25		\$ 327.66	4.4	2
C317	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C317	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C317	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 39.36				
C317	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C317	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C317	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C317	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C318	CREW	NULL	2 Plumbers		\$ 164.55			2	0
C318	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C318	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C319	CREW	NULL	2 Plumbers + 1 Welder, Skid Mtd		\$ 164.55		\$ 10.67	2	1
C319	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C319	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C319	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C320	CREW	NULL	3 Plumbers + 1 Welder, Skid Mtd		\$ 263.27		\$ 10.67	3	1
C320	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 197.44				
C320	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C320	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C321	CREW	NULL	2 Plumbers + 1 Trencher, Chain, 96Inch D, 8-24Inch W		\$ 262.94		\$ 367.76	3	1
C321	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C321	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C321	Equipment	E3038	Trencher, Chain, 96Inch Dp, 8-24Inch W Crawler			\$ 367.76	\$ 367.76		
C321	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C322	CREW	NULL	3 Plumbers		\$ 265.94			3	0
C322	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C322	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C322	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C323	CREW	NULL	2 Plumbers + 1 Crane, Hydraulic, Truck Mounted, 14 Ton		\$ 350.65		\$ 279.08	4	1
C323	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C323	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C323	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C323	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C323	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C324	CREW	NULL	2 Plumbers + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 20 Ton		\$ 298.50		\$ 316.99	3	1
C324	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C324	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C324	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C324	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C325	CREW	NULL	4 Plumbers		\$ 364.66			4	0
C325	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C325	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 197.44				
C325	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C326	CREW	NULL	4 Plumbers + 1 Welder, 300 Amp, Skid Mtd		\$ 364.66		\$ 10.67	4	1
C326	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C326	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 197.44				
C326	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C326	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C327	CREW	NULL	1 Sheet Metal Worker		\$ 119.77			1.25	0
C327	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 24.47				
C327	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C328	CREW	NULL	2 Sheet Metal Worker		\$ 207.39			2.5	0
C328	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 48.95				
C328	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C328	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C329	CREW	NULL	2 Sheet Metal Worker		\$ 215.07			2.25	0
C329	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 24.47				
C329	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 190.60				
C330	CREW	NULL	3 Sheet Metal Workers		\$ 207.39			2.5	0
C330	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 48.95				
C330	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C330	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C331	CREW	NULL	2 Sheet Metal Worker + 1 20 Ton Crane, Hydraulic R/T		\$ 227.06		\$ 316.99	2.7	1
C331	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 48.95				
C331	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C331	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 19.68				
C331	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C331	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C332	CREW	NULL	2 Sheet Metal Worker/Laborer		\$ 287.34			3.5	0
C332	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 48.95				
C332	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C332	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C332	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C333	CREW	NULL	3 Sheet Metal Workers		\$ 336.28			4	0
C333	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 97.89				
C333	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C333	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C333	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C334	CREW	NULL	3 Sheet Metal Workers		\$ 253.74			3	0
C334	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 190.60				
C334	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C335	CREW	NULL	4 Sheet Metal Workers		\$ 351.63			4	0
C335	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 97.89				
C335	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 190.60				
C335	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C336	CREW	NULL	2 Sheet Metal Workers		\$ 210.54			2.5	0
C336	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C336	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 52.10				
C336	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C337	CREW	NULL	2 Sheet Metal Workers		\$ 158.44			2	0
C337	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C337	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C338	CREW	NULL	1 Sheet Metal Worker		\$ 95.30			1	0
C338	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C339	CREW	NULL	2 Sheet Metal Workers		\$ 193.19			2	0
C339	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 97.89				
C339	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C340	CREW	NULL	1 Steamfitter/Pipefitter		\$ 124.07			1.25	0
C340	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 25.35				
C340	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C341	CREW	NULL	3 Steamfitter/Pipefitters		\$ 215.25			2.5	0
C341	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 50.70				
C341	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C341	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C342	CREW	NULL	3 Laborers + 1 Crane, Hydraulic, Truck Mounted, 80 Ton		\$ 640.09		\$ 505.79	7	2
C342	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C342	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C342	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C342	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C342	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C342	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C342	Equipment	E3539	Welder, 200 Amp, Trailer Mtd			\$ 10.82	\$ 10.82		
C342	Equipment	E1242	Crane, Hyd, Truck Mtd, 80 Ton 114Ft Boom			\$ 494.97	\$ 494.97		
C343	CREW	NULL	3 Steamfitter/Pipefitters		\$ 248.14			2.5	0
C343	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 50.70				
C343	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 197.44				
C344	CREW	NULL	2 Steamfitter/Pipefitter		\$ 215.25			2.5	0
C344	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 50.70				
C344	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C344	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C345	CREW	NULL	3 Steamfitter/Pipefitters + 1 Welder, 300 Amp, Skid Mtd		\$ 215.25		\$ 10.67	2.5	1
C345	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 50.70				
C345	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C345	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C345	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C346	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 234.92		\$ 316.99	2.7	1
C346	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 50.70				
C346	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 19.68				
C346	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C346	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C346	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C347	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 98.72		\$ 316.99	1	1
C347	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C347	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C348	CREW	NULL	2 Steamfitter/Pipefitters + 1 Welder, 200 Amp, Skid Mtd		\$ 269.85		\$ 10.82	3.25	1
C348	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 25.35				
C348	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C348	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C348	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C348	Equipment	E3539	Welder, 200 Amp, Trailer Mtd			\$ 10.82	\$ 10.82		
C349	CREW	NULL	3 Steamfitter/Pipefitters		\$ 295.20			3.5	0
C349	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 50.70				
C349	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C349	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C349	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C350	CREW	NULL	2 Steamfitter/Pipefitter + 1 200 Amp Welding Machine		\$ 295.20		\$ 10.82	3.5	1
C350	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 50.70				
C350	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C350	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C350	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C350	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C351	CREW	NULL	3 Steamfitter/Pipefitters		\$ 345.89			4	0
C351	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C351	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C351	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C351	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C352	CREW	NULL	3 Steamfitter/Pipefitter + 1 300 Amp Welding Machine		\$ 345.89		\$ 10.67	4	1
C352	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C352	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C352	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C352	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C352	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C353	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 365.57		\$ 316.99	4.2	1
C353	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C353	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C353	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 19.68				
C353	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C353	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C353	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C354	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 365.57		\$ 327.66	4.2	2
C354	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C354	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C354	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 19.68				
C354	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C354	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C354	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C354	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C355	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 375.41		\$ 316.99	4.3	1
C355	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C355	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C355	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 29.52				
C355	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C355	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C355	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C356	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 375.41		\$ 316.99	4.3	1
C356	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C356	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 29.52				
C356	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C356	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C356	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C356	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C357	CREW	NULL	2 Steamfitter/Pipefitters + 1 Welder, 300 Amp, Skid Mtd		\$ 164.55		\$ 279.08	2	1
C357	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C357	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C357	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C358	CREW	NULL	2 Steamfitter/Pipefitters + 1 Crane, Hydraulic, Truck Mounted, 14 Ton		\$ 270.70		\$ 289.75	3	2
C358	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C358	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C358	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C358	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C358	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C359	CREW	NULL	3 Steamfitter/Pipefitters + 1 Welder, 300 Amp, Skid Mtd		\$ 263.27		\$ 10.67	3	1
C359	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 197.44				
C359	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C359	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C360	CREW	NULL	2 Steamfitter/Pipefitters		\$ 268.74			3	0
C360	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C360	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C360	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C361	CREW	NULL	2 Steamfitter/Pipefitters		\$ 164.55			2	0
C361	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C361	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C362	CREW	NULL	3 Steamfitter/Pipefitters		\$ 263.27			3	0
C362	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 197.44				
C362	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C363	CREW	NULL	4 Steamfitter/Pipefitters		\$ 364.66			4	0
C363	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C363	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 197.44				
C363	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C364	CREW	NULL	4 Steamfitter/Pipefitters + 1 Welder, 300 Amp, Skid Mtd		\$ 364.66		\$ 10.67	4	1
C364	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C364	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 197.44				
C364	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C364	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C365	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 395.09		\$ 316.99	4.5	1
C365	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C365	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C365	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C365	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 49.20				
C365	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C365	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C366	CREW	NULL	1 Steamfitter/Pipefitter		\$ 98.72			1	0
C366	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C367	CREW	NULL	3 Steamfitter/Pipefitters + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 475.04		\$ 316.99	5.5	1
C367	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C367	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C367	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 49.20				
C367	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C367	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C367	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C368	CREW	NULL	2 Steamfitter/Pipefitter + 1 20 Ton Crane,Tractr&Tralr		\$ 449.24		\$ 487.43	5.25	4
C368	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 25.35				
C368	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C368	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C368	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C368	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C368	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C368	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C368	Equipment	E3167	Trlr,Lowboy, 75T, 3 Axle (Add Towing Truck)			\$ 66.81	\$ 66.81		
C368	Equipment	E3242	Trk,Hwy, 50,000 Gvw, 6X4, 3 Axle			\$ 92.81	\$ 92.81		
C368	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C369	CREW	NULL	1 Sprinkler		\$ 121.70			1.25	0
C369	FOREMAN	L3610	Sprinkler Installers - FOREMAN	\$ 99.45	\$ 24.86				
C369	LABOR	L3610	Sprinkler Installers - LABOR	\$ 96.84	\$ 96.84				
C370	CREW	NULL	3 Sprinklers		\$ 336.08			4	0
C370	FOREMAN	L3610	Sprinkler Installers - FOREMAN	\$ 99.45	\$ 99.45				
C370	LABOR	L3610	Sprinkler Installers - LABOR	\$ 96.84	\$ 96.84				
C370	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C370	APPRENTICE	L3610	Sprinkler Installers - APPRENTICE	\$ 59.84	\$ 59.84				
C371	CREW	NULL	2 Sprinkler		\$ 156.68			2	0
C371	LABOR	L3610	Sprinkler Installers - LABOR	\$ 96.84	\$ 96.84				
C371	APPRENTICE	L3610	Sprinkler Installers - APPRENTICE	\$ 59.84	\$ 59.84				
C372	CREW	NULL	4 Sprinklers		\$ 352.97			4	0
C372	FOREMAN	L3610	Sprinkler Installers - FOREMAN	\$ 99.45	\$ 99.45				
C372	LABOR	L3610	Sprinkler Installers - LABOR	\$ 96.84	\$ 193.68				
C372	APPRENTICE	L3610	Sprinkler Installers - APPRENTICE	\$ 59.84	\$ 59.84				
C373	CREW	NULL	1 Sprinkler		\$ 96.84			1	0
C373	LABOR	L3610	Sprinkler Installers - LABOR	\$ 96.84	\$ 96.84				
C374	CREW	NULL	5 Rodmen + 3 Jacks, Hydraulic, 100 Ton		\$ 749.21		\$ 198.19	8	4
C374	FOREMAN	L3604	Rodmen; (Reinforcing) - FOREMAN	\$ 100.90	\$ 100.90				
C374	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 392.48				
C374	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C374	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C374	Equipment	E3553	Jacks, Hydraulic, 100 Ton			\$ 1.30	\$ 1.30		
C374	Equipment	E2471	Pressure Grout/Mud Jack 250 Cf Per Hour			\$ 65.63	\$ 196.89		
C375	CREW	NULL	4 Rodmen + 3 Jacks, Hydraulic, 100 Ton		\$ 395.26		\$ 3.90	4	3
C375	FOREMAN	L3604	Rodmen; (Reinforcing) - FOREMAN	\$ 100.90	\$ 100.90				
C375	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 294.36				
C375	Equipment	E3553	Jacks, Hydraulic, 100 Ton			\$ 1.30	\$ 3.90		
C376	CREW	NULL	5 Rodmen + 1 Crane, Hydraulic, Truck Mounted, 25 Ton		\$ 703.93		\$ 279.08	7	1
C376	FOREMAN	L3604	Rodmen; (Reinforcing) - FOREMAN	\$ 100.90	\$ 100.90				
C376	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 392.48				
C376	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C376	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C376	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C377	CREW	NULL	3 Rodmen		\$ 297.14			3	0
C377	FOREMAN	L3604	Rodmen; (Reinforcing) - FOREMAN	\$ 100.90	\$ 100.90				
C377	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 196.24				
C378	CREW	NULL	5 Rodmen		\$ 493.38			5	0
C378	FOREMAN	L3604	Rodmen; (Reinforcing) - FOREMAN	\$ 100.90	\$ 100.90				
C378	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 392.48				
C379	CREW	NULL	1 Structural Steel Worker		\$ 125.23			1.25	0
C379	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 27.11				
C379	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				
C380	CREW	NULL	2 Structural Steel Worker		\$ 250.46			2.5	0
C380	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 54.22				
C380	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C381	CREW	NULL	4 Structural Steel Worker+ 1 200 Amp Welding Machine		\$ 383.62		\$ 10.82	4	1
C381	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C381	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C381	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 78.94				
C381	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C382	CREW	NULL	7 Structural Steel Workers + 1 Crane, Mechanical, Truck Mounted, 150 Ton		\$ 907.71		\$ 576.76	9	1
C382	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C382	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C382	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C382	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 588.72				
C382	Equipment	E1324	Crane, Mech, Truck Mtd 150 Ton, 270Ft Boom			\$ 576.76	\$ 576.76		
C383	CREW	NULL	9 Structural Steel Worker+ 1 200 Amp Welding Machine		\$ 835.86		\$ 10.82	9	1
C383	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C383	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 490.60				
C383	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 236.82				
C383	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C384	CREW	NULL	2 Structural Steel Workers		\$ 206.56			2	0
C384	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C384	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C385	CREW	NULL	4 Structural Steel Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 402.80		\$ 316.99	4	1
C385	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C385	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 294.36				
C385	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C386	CREW	NULL	5 Structural Steel Workers + 1 Crane, Mechanical, Truck Mounted, 125 Ton		\$ 711.47		\$ 492.18	7	1
C386	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C386	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C386	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C386	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 392.48				
C386	Equipment	E3574	Floating Crane, 150T, 250Ft Boom 250Ft Boom			\$ 492.18	\$ 492.18		
C387	CREW	NULL	6 Structural Steel Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 40 Ton		\$ 705.19		\$ 279.08	7	1
C387	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C387	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 490.60				
C387	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C387	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C388	CREW	NULL	6 Structural Steel Workers + 1 Crane, Hydraulic, Truck Mounted, 60 Ton		\$ 809.59		\$ 506.83	8	1
C388	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C388	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C388	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C388	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 490.60				
C388	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C389	CREW	NULL	5 Structural Steel Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 40 Ton		\$ 753.03		\$ 279.08	8	1
C389	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C389	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C389	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C389	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C389	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C389	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C389	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 157.88				
C390	CREW	NULL	5 Structural Steel Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 392.75		\$ 316.99	4	1
C390	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 294.36				
C390	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C390	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C391	CREW	NULL	2 Structural Steel Workers + 1 Welder, 300 Amp, Trailer Mtd		\$ 304.68		\$ 11.37	3	2
C391	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C391	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				
C391	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C391	Equipment	E3564	Torch, Oxygen/Acetylene (With Tanks & Hoses)			\$ 0.70	\$ 0.70		
C391	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 10.67		
C392	CREW	NULL	4 Structural Steel Workers + 1 Welder, 300 Amp, Trailer Mtd		\$ 402.80		\$ 10.67	4	1
C392	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C392	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 294.36				
C392	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 10.67		
C393	CREW	NULL	7 Structural Steel Workers + 1 Crane, Mechanical, Truck Mounted, 125 Ton		\$ 1,016.15		\$ 503.55	10	3
C393	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 216.88				
C393	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C393	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C393	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 490.60				
C393	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C393	Equipment	E3564	Torch, Oxygen/Acetylene (With Tanks & Hoses)			\$ 0.70	\$ 0.70		
C393	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 10.67		
C393	Equipment	E3574	Floating Crane, 150T, 250Ft Boom 250Ft Boom			\$ 492.18	\$ 492.18		
C394	CREW	NULL	5 Structural Steel Workers + 1 Crane, Hydraulic, Truck Mounted, 90 Ton		\$ 1,016.15		\$ 403.57	10	3
C394	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C394	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 108.44				
C394	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 392.48				
C394	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 196.24				
C394	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C394	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C394	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 21.34		
C394	Equipment	E1243	Crane, Hyd, Truck Mtd, 90 Ton 114Ft Boom			\$ 382.23	\$ 382.23		
C395	CREW	NULL	5 Structural Steel Workers + 1 Crane, Hydraulic, Truck Mounted, 60 Ton		\$ 809.59		\$ 517.50	8	2
C395	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C395	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C395	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C395	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 392.48				
C395	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C395	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C395	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C396	CREW	NULL	5 Structural Steel Workers + 1 Crane, Mechanical, Truck Mounted, 125 Ton		\$ 809.59		\$ 502.85	8	2
C396	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C396	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C396	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 392.48				
C396	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C396	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C396	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C396	Equipment	E3574	Floating Crane, 150T, 250Ft Boom 250Ft Boom			\$ 492.18	\$ 492.18		
C397	CREW	NULL	5 Structural Steel Workers + 1 Crane, Mechanical, Truck Mounted, 125 Ton		\$ 1,308.32		\$ 534.86	13	5
C397	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 108.44				
C397	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C397	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 392.48				
C397	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C397	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C397	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C397	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 392.48				
C397	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 42.68		
C397	Equipment	E3574	Floating Crane, 150T, 250Ft Boom 250Ft Boom			\$ 492.18	\$ 492.18		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C398	CREW	NULL	4 Structural Steel Worker+ 1 20 Ton Crane, Hydraulic R/T		\$ 482.01		\$ 316.99	5	1
C398	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C398	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C398	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C398	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C398	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 78.94				
C399	CREW	NULL	5 Structural Steel Worker+ 1 20 Ton Crane, Hydraulic R/T		\$ 560.95		\$ 316.99	6	1
C399	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C399	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C399	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C399	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C399	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 157.88				
C400	CREW	NULL	2 Structural Steel Workers + 1 Truck, Flatbed,20,000-25,000 Gvw		\$ 287.37		\$ 87.85	3	2
C400	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C400	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C400	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				
C400	Equipment	E3110	Flatbed, 8Ft X 20Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 7.09	\$ 7.09		
C400	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C401	CREW	NULL	3 Structural Steel Workers + 1 Crane, Hydraulic, S/P, Rt,4Wd, 20 Ton		\$ 410.83		\$ 316.99	4	1
C401	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C401	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C401	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C401	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C402	CREW	NULL	6 Structural Steel Worker+ 1 60 Ton Crane, Hydr. Truck Mounted		\$ 771.23		\$ 488.78	8	1
C402	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C402	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C402	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C402	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 294.36				
C402	Equipment	E1293	Crane,Drag/Clam, 4.0Cy /115FtBoom (Add Dragline Or Clam Bucket)			\$ 488.78	\$ 488.78		
C402	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 157.88				
C403	CREW	NULL	5 Structural Steel Worker+ 1 60 Ton Crane, Hydr. Truck Mounted		\$ 771.23		\$ 499.60	8	2
C403	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C403	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C403	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C403	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C403	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C403	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C403	Equipment	E1293	Crane,Drag/Clam, 4.0Cy /115FtBoom (Add Dragline Or Clam Bucket)			\$ 488.78	\$ 488.78		
C403	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 157.88				
C404	CREW	NULL	5 Structural Steel Worker+ 1 100 Ton Crane, Crawler		\$ 771.23		\$ 631.65	8	2
C404	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C404	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C404	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C404	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C404	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C404	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C404	Equipment	E1272	Cr,Me,Cwlr,Lifting,100T/210FtBoom			\$ 620.83	\$ 620.83		
C404	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 157.88				
C405	CREW	NULL	6 Structural Steel Worker+ 1 100 Ton Crane, Crawler		\$ 869.35		\$ 631.65	9	2
C405	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C405	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 294.36				
C405	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C405	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C405	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C405	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 157.88				
C405	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C405	Equipment	E1272	Cr,Me,Cwlr,Lifting,100T/210FtBoom			\$ 620.83	\$ 620.83		
C406	CREW	NULL	1 Structural Steel Worker		\$ 98.12			1	0
C406	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				
C407	CREW	NULL	3 Structural Steel Workers		\$ 304.68			3	0
C407	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C407	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 196.24				
C408	CREW	NULL	5 Structural Steel Workers		\$ 500.92			5	0
C408	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C408	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 392.48				
C409	CREW	NULL	1 Welders + 1 300 Amp Welding Machine		\$ 125.23		\$ 10.67	1.25	1
C409	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 27.11				
C409	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C409	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C410	CREW	NULL	1 Welders + 1 200 Amp Welding Machine		\$ 302.49		\$ 10.82	3	1
C410	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C410	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C410	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C410	Equipment	E3521	Welder, 200 Amp, W/1 Axle Trlr			\$ 10.82	\$ 10.82		
C411	CREW	NULL	2 Welders + 1 Welder, 300 Amp, Trailer Mtd		\$ 302.49		\$ 10.67	3	1
C411	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 108.44				
C411	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C411	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C411	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 10.67		
C412	CREW	NULL	1 Welder + 1 Welder, 300 Amp, Trailer Mtd		\$ 108.44		\$ 10.67	1	1
C412	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 108.44				
C412	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 10.67		
C413	CREW	NULL	2 Welders + 1 Welder, 300 Amp, Trailer Mtd		\$ 206.56		\$ 10.67	2	1
C413	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 108.44				
C413	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C413	Equipment	E3540	Welder, 300 Amp, Trailer Mtd			\$ 10.67	\$ 10.67		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C414	CREW	NULL	1 Welders + 1 Hydraulic Excav, Crwlr, 1.25 Cy Bkt		\$ 354.47		\$ 318.06	4	3
C414	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 108.44				
C414	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 67.96				
C414	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C414	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C414	Equipment	E1820	Shear,44InchOpen,44InchThroat,18Ft6InchRch (Add 3.60 Cy Hyd Excavtr)			\$ 93.30	\$ 93.30		
C414	Equipment	E1696	Hyd Excav, Crwlr, 1.25 Cy Bkt			\$ 214.09	\$ 214.09		
C414	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 10.67		
C415	CREW	NULL	2 Elevator Constructor S		\$ 241.68			2	0
C415	LABOR	L3587	Elevator Constructors - LABOR	\$ 120.84	\$ 241.68				
C416	CREW	NULL	2 Steamfitter/Pipefitters		\$ 289.02			3.2	0
C416	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 20.28				
C416	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C416	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C416	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C417	CREW	NULL	2 Sheet Metal Worker		\$ 282.21			3.2	0
C417	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 19.58				
C417	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C417	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C417	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C418	CREW	NULL	1 Laborer		\$ 104.76			1.3	0
C418	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 24.81				
C418	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C419	CREW	NULL	1 Laborer + 1 Concrete Saw, 6.63Inch Depth		\$ 79.95		\$ 16.57	1	1
C419	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C419	Equipment	E1142	Concrete Saw, 6.63Inch Depth Walk-Behind (W/Out Saw Blade)			\$ 16.57	\$ 16.57		
C420	CREW	NULL	2 Laborers + 1 Truck, Flatbed, 20,000-25,000 Gvw		\$ 240.71		\$ 83.89	3	2
C420	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C420	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C420	Equipment	E3109	Flatbed, 8Ft X 12Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 3.13	\$ 3.13		
C420	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C421	CREW	NULL	2 Laborers + 1 Truck, Flatbed, 20,000-25,000 Gvw		\$ 184.14		\$ 25.17	2.3	1
C421	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C421	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 24.24				
C421	Equipment	E3109	Flatbed, 8Ft X 12Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 3.13	\$ 0.94		
C421	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 24.23		
C422	CREW	NULL	2 Laborer		\$ 201.26			2.5	0
C422	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 41.36				
C422	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C423	CREW	NULL	3 Laborers		\$ 242.61			3	0
C423	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C423	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C424	CREW	NULL	5 Laborers		\$ 402.51			5	0
C424	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C424	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C425	CREW	NULL	2 Laborers		\$ 250.87			3	0
C425	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C425	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C425	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C426	CREW	NULL	2 Laborers		\$ 327.21			4	0
C426	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C426	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C426	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C426	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C427	CREW	NULL	2 Laborers + 1 Drill, Rotary, 16Inch Water Well		\$ 261.05		\$ 267.53	3	2
C427	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C427	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C427	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C427	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C427	Equipment	E1426	Drill,Rotary, 16Inch Water Well,Trk (Add Drill Steel, Bits,&Str Bar)			\$ 227.05	\$ 227.05		
C428	CREW	NULL	2 Laborers + 1 Drill, Rotary, 16Inch Water Well		\$ 261.05		\$ 299.70	3	3
C428	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C428	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C428	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C428	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C428	Equipment	E2522	Pump, Centrf, Dewater, 6Inch Dia 1,100 Gpm At 40Ft Head			\$ 32.17	\$ 32.17		
C428	Equipment	E1426	Drill,Rotary, 16Inch Water Well,Trk (Add Drill Steel, Bits,&Str Bar)			\$ 227.05	\$ 227.05		
C429	CREW	NULL	5 Laborers + 1 Air Compressor		\$ 402.51		\$ 38.88	5	2
C429	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C429	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C429	Equipment	E532	Air Compressor, 100 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 28.13	\$ 28.13		
C429	Equipment	E593	Air Hose, 1.5 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 10.75	\$ 10.75		
C430	CREW	NULL	2 Laborers + 1 Trailer, Water Tanker, 5000 Gal		\$ 240.90		\$ 121.87	3	4
C430	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C430	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C430	Equipment	E2486	Hose, Suction/Discharge,3Inch X 20Ft (With Coupling, Per Section)			\$ 0.45	\$ 0.90		
C430	Equipment	E3186	Trailer, Water Tanker, 5000 Gal (Add 50,000 - 55,000 Gvw Truck)			\$ 21.29	\$ 21.29		
C430	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		
C431	CREW	NULL	2 Laborers + 1 Trailer, Water Tanker, 5000 Gal		\$ 240.90		\$ 142.37	3	5
C431	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C431	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C431	Equipment	E2486	Hose, Suction/Discharge,3Inch X 20Ft (With Coupling, Per Section)			\$ 0.45	\$ 0.90		
C431	Equipment	E3506	Water Blaster, 5.5 Gpm, 3.5 Ksi			\$ 20.50	\$ 20.50		
C431	Equipment	E3186	Trailer, Water Tanker, 5000 Gal (Add 50,000 - 55,000 Gvw Truck)			\$ 21.29	\$ 21.29		
C431	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gcw			\$ 99.68	\$ 99.68		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C432	CREW	NULL	5 Laborers + 2 Pavement Breakers, 66 Lb		\$ 402.51		\$ 41.62	5	4
C432	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C432	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C432	Equipment	E590	Paving Breaker, 66 Lb (Add 50 Cfm Compressor)			\$ 1.37	\$ 2.74		
C432	Equipment	E532	Air Compressor, 100 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 28.13	\$ 28.13		
C432	Equipment	E593	Air Hose, 1.5 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 10.75	\$ 10.75		
C433	CREW	NULL	4 Laborers		\$ 281.21			3.5	0
C433	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 41.36				
C433	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C434	CREW	NULL	3 Laborers + 1 Crane, Mechanical, Crawler, 100 Ton		\$ 453.16		\$ 653.01	5	2
C434	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C434	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C434	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C434	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C434	Equipment	E907	Bucket, Concrete, 8.0 Cy Low Slump			\$ 32.18	\$ 32.18		
C434	Equipment	E1272	Cr,Me,Cwlr,Lifting,100T/210FtBoom			\$ 620.83	\$ 620.83		
C435	CREW	NULL	5 Laborers + 2 Conc Vibrators		\$ 482.43		\$ 9.20	6	2
C435	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C435	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C435	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C435	Equipment	E3565	Vibrator, Concrete (With 7.5 Hp Generator)			\$ 4.60	\$ 9.20		
C436	CREW	NULL	6 Laborers + 1 Crane, Hydraulic, Truck Mounted, 60 Ton		\$ 660.77		\$ 523.35	8	4
C436	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C436	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C436	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C436	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 399.75				
C436	Equipment	E905	Bucket, Concrete, 1.0 Cy General Purpose			\$ 7.32	\$ 7.32		
C436	Equipment	E3565	Vibrator, Concrete (With 7.5 Hp Generator)			\$ 4.60	\$ 9.20		
C436	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C437	CREW	NULL	6 Laborers + 1 Conveyer, Mobile, 56Ft X 16Inch Wide		\$ 580.85		\$ 21.45	7	1
C437	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C437	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 399.75				
C437	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C437	Equipment	E2056	Conveyor, 56Ft X 16Inch Wide, Mobile Concrete And Aggregate			\$ 21.45	\$ 21.45		
C438	CREW	NULL	4 Laborers + 1 Concrete Pump, 117 Cy/Hr		\$ 580.79		\$ 151.17	7	1
C438	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C438	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C438	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 159.84				
C438	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C438	Equipment	E1124	Concrete Pump, 117 Cy/Hr 75Ft Boom (With 23,100 Gvw Truck)			\$ 151.17	\$ 151.17		
C439	CREW	NULL	2 Skilled Workers		\$ 279.09			3.25	0
C439	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 22.72				
C439	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C439	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 176.42				
C440	CREW	NULL	1 Laborer		\$ 100.63			1.25	0
C440	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 20.68				
C440	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C441	CREW	NULL	4 Laborers + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 20 Ton		\$ 281.21		\$ 316.99	3.5	1
C441	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 41.36				
C441	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C441	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C442	CREW	NULL	3 Laborer		\$ 242.61			3	0
C442	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C442	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C443	CREW	NULL	5 Laborers		\$ 402.51			5	0
C443	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C443	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C444	CREW	NULL	2 Laborers + 1 Pickup Truck, 8,800 Gvw		\$ 243.47		\$ 40.48	3	1
C444	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C444	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C444	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C444	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C445	CREW	NULL	3 Laborers + 1 Pickup Truck, 8,800 Gvw		\$ 242.61		\$ 40.48	3	1
C445	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C445	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C445	Equipment	E3279	Truck, Pickup, 8,800 Gvw 4X4, 3/4 Ton			\$ 40.48	\$ 40.48		
C446	CREW	NULL	3 Laborer + 1 3 Ton Flatbed Truck		\$ 242.61		\$ 85.10	3	2
C446	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C446	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C446	Equipment	E3087	Flatbed, 8FtX 16.0Ft (Add Truck)			\$ 4.34	\$ 4.34		
C446	Equipment	E3197	Trk,Hwy, 24,700 Gvw, 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C447	CREW	NULL	4 Laborer + 1 3 Ton Flatbed Truck		\$ 323.42		\$ 85.10	4	2
C447	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C447	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C447	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C447	Equipment	E3087	Flatbed, 8FtX 16.0Ft (Add Truck)			\$ 4.34	\$ 4.34		
C447	Equipment	E3197	Trk,Hwy, 24,700 Gvw, 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C448	CREW	NULL	3 Laborer + 1 Flatbed Truck With Hyd. Lift Gate		\$ 242.61		\$ 88.29	3	3
C448	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C448	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C448	Equipment	E3093	Flatbed Hoist, 4 Ton (Add Truck)			\$ 3.19	\$ 3.19		
C448	Equipment	E3087	Flatbed, 8FtX 16.0Ft (Add Truck)			\$ 4.34	\$ 4.34		
C448	Equipment	E3197	Trk,Hwy, 24,700 Gvw, 4X2, 2 Axle			\$ 80.76	\$ 80.76		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C449	CREW	NULL	3 Laborer + 1 Flatbed Truck With Hyd. Crane		\$ 338.54		\$ 396.27	4	3
C449	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C449	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C449	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C449	Equipment	E3087	Flatbed, 8FtX 16.0Ft (Add Truck)			\$ 4.34	\$ 4.34		
C449	Equipment	E3074	Hydr Crane 8.0T,W/ 85FtBoom (Add Truck & Flatbed)			\$ 306.89	\$ 306.89		
C449	Equipment	E3282	Truck, 40,000 - 45,000 Gvw 6X4, 3 Axle			\$ 85.04	\$ 85.04		
C450	CREW	NULL	1 Laborer + 1 Core Drill, Skid Mounted		\$ 121.31		\$ 50.51	1.5	1
C450	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 41.36				
C450	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C450	Equipment	E1384	Drill, Core, Skid, Nx 1000FtDepth (Add Core Bit Cost & Core Pump)			\$ 50.51	\$ 50.51		
C451	CREW	NULL	2 Laborers + 1 Drill, Auger, 14Inch Dia, 30Ft Depth		\$ 261.05		\$ 76.31	3	2
C451	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C451	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C451	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C451	Equipment	E3181	Trailer, Platform, 40 Ton 48Ft Long, 2 Axle			\$ 26.76	\$ 26.76		
C451	Equipment	E1411	Drill, Auger, 14Inch Dia, 30Ft Deep (Add Trailer)			\$ 49.55	\$ 49.55		
C452	CREW	NULL	1 Laborer + 1 Rotary Drill, Water Well		\$ 219.70		\$ 227.05	2.5	1
C452	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 41.36				
C452	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C452	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C452	Equipment	E1419	Drill,Rotary, 16Inch Water Well,Trk (Add Drill Steel, Bits,&Str Bar)			\$ 227.05	\$ 227.05		
C453	CREW	NULL	2 Laborer + 1 Rotary Drill, Water Well		\$ 261.05		\$ 227.05	3	1
C453	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C453	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C453	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C453	Equipment	E1419	Drill,Rotary, 16Inch Water Well,Trk (Add Drill Steel, Bits,&Str Bar)			\$ 227.05	\$ 227.05		
C454	CREW	NULL	1 Equipment Operator Crane + 1 4 Cy Dragline Crane		\$ 210.55		\$ 500.84	2	2
C454	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C454	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C454	Equipment	E932	Bucket,Dragline, 4.0Cy, Medwt (Crane Attachment& Add Teeth Cos			\$ 12.06	\$ 12.06		
C454	Equipment	E1293	Crane,Drag/Clam, 4.0Cy /115FtBoom (Add Dragline Or Clam Bucket)			\$ 488.78	\$ 488.78		
C455	CREW	NULL	1 Equipment Operator Crane + 1 5 Cy Dragline Crane		\$ 210.55		\$ 489.87	2	2
C455	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C455	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C455	Equipment	E947	Bucket,Dragline, 5.0Cy, Hvw (Crane Attachment& Add Teeth Cos			\$ 13.15	\$ 13.15		
C455	Equipment	E1294	Crane,Drag/Clam, 5.0Cy /135FtBoom (Add Dragline Or Clam Bucket)			\$ 476.72	\$ 476.72		
C456	CREW	NULL	1 Equipment Operator Crane + 1 6 Cy Dragline Crane		\$ 210.55		\$ 493.15	2	2
C456	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C456	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C456	Equipment	E948	Bucket,Dragline, 6.0Cy, Hvw (Crane Attachment& Add Teeth Cos			\$ 16.43	\$ 16.43		
C456	Equipment	E1294	Crane,Drag/Clam, 5.0Cy /135FtBoom (Add Dragline Or Clam Bucket)			\$ 476.72	\$ 476.72		
C457	CREW	NULL	1 Equipment Operator Crane + 1 7 Cy Dragline Crane		\$ 210.55		\$ 512.56	2	2
C457	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C457	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C457	Equipment	E949	Bucket,Dragline, 7.0Cy, Hvw (Crane Attachment& Add Teeth Cos			\$ 17.59	\$ 17.59		
C457	Equipment	E1271	Crane,Drag/Clam, 7.0Cy /140FtBoom (Add Dragline Or Clam Bucket)			\$ 494.97	\$ 494.97		
C458	CREW	NULL	1 Equipment Operator Crane + 1 Crane, Crawler, Drag/Clam, 17 Ton		\$ 210.55		\$ 323.22	2	2
C458	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C458	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C458	Equipment	E874	Bucket, Clamshell, 0.63 Cy General Purpose, Sqnose			\$ 6.23	\$ 6.23		
C458	Equipment	E1303	Crane, Crawler, Drag/Clam, 1.0Cy 25T, 30Ft Boom (Add 1.0 Cy Bkt)			\$ 316.99	\$ 316.99		
C459	CREW	NULL	1 Equipment Operator Crane + 1 Crane, Crawler, Drag/Clam, 25 Ton		\$ 210.55		\$ 320.60	2	2
C459	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C459	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C459	Equipment	E966	Bucket, Dragline, 1.0 Cy, Medwt (Without Cutting Teeth)			\$ 3.61	\$ 3.61		
C459	Equipment	E1303	Crane, Crawler, Drag/Clam, 1.0Cy 25T, 30Ft Boom (Add 1.0 Cy Bkt)			\$ 316.99	\$ 316.99		
C460	CREW	NULL	1 Equipment Operator Crane + 1 Crane, Crawler, Drag/Clam, 50 Ton		\$ 210.55		\$ 482.73	2	2
C460	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C460	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C460	Equipment	E968	Bucket, Dragline, 2.0 Cy, Medwt (Without Cutting Teeth)			\$ 6.01	\$ 6.01		
C460	Equipment	E1305	Crane, Crawler, Drag/Clam, 2.0Cy 50T, 65Ft Boom (Add 2.0 Cy Bkt)			\$ 476.72	\$ 476.72		
C461	CREW	NULL	1 Equipment Operator Crane + 1 Crane, Crawler, Drag/Clam, 75 Ton		\$ 210.55		\$ 502.48	2	2
C461	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C461	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C461	Equipment	E969	Bucket, Dragline, 3.0 Cy, Medwt (Without Cutting Teeth)			\$ 7.51	\$ 7.51		
C461	Equipment	E1306	Crane, Crawler, Drag/Clam, 3.0Cy 75T, 105Ft Boom (Add 3.0 Cy Bkt)			\$ 494.97	\$ 494.97		
C462	CREW	NULL	5 Laborers + 1 Crane, Hydraulic, Truck Mounted, 60 Ton		\$ 613.06		\$ 506.83	7	1
C462	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C462	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C462	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C462	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C462	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C463	CREW	NULL	5 Laborers + 1 Crane, Mechanical, Crawler, 100 Ton		\$ 613.06		\$ 620.83	7	1
C463	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C463	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C463	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C463	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C463	Equipment	E1272	Cr,Me,Cwlr,Lifting,100T/210FtBoom			\$ 620.83	\$ 620.83		
C464	CREW	NULL	2 Laborers + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 9 Ton		\$ 303.95		\$ 316.99	3.5	1
C464	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C464	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C464	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 53.08				
C464	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C464	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C465	CREW	NULL	2 Laborers + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 15 Ton		\$ 433.36		\$ 316.99	5	1
C465	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C465	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C465	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C465	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C465	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C465	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C466	CREW	NULL	2 Laborers + 1 Crane, Hydraulic, S/P, Rt, 4Wd, 9 Ton		\$ 335.79		\$ 316.99	3.8	1
C466	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C466	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C466	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 84.92				
C466	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C466	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C467	CREW	NULL	1 Equipment Operator Crane + 1 Crane, Mechanical, Crawler, 25 Ton		\$ 386.43		\$ 580.75	4	3
C467	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C467	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C467	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C467	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C467	Equipment	E593	Air Hose, 1.5 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 10.75	\$ 10.75		
C467	Equipment	E536	Air Compressor, 600 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C467	Equipment	E1308	Crane, Mech, Crawler, Lifting 50 Ton, 50Ft Boom			\$ 486.25	\$ 486.25		
C468	CREW	NULL	5 Laborer + 1 20 Ton Crane, Hydraulic R/T		\$ 500.90		\$ 316.99	6	1
C468	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C468	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C468	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C468	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C469	CREW	NULL	5 Laborer + 1 60 Ton Crane, Hydr. Truck Mtd		\$ 613.06		\$ 506.83	7	1
C469	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C469	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C469	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C469	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C469	Equipment	E1241	Crane, Hyd, Truck Mtd, 60 Ton 115Ft Boom			\$ 506.83	\$ 506.83		
C470	CREW	NULL	5 Laborer + 1 100 Ton Crane, Crawler		\$ 613.06		\$ 620.83	7	1
C470	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C470	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C470	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C470	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C470	Equipment	E1272	Cr,Me,Cwlr,Lifting,100T/210FtBoom			\$ 620.83	\$ 620.83		
C471	CREW	NULL	1 Equipment Operator Medium + 1 Truck Mounted Vacuum, 5500 Gal, 3170 Cfm		\$ 219.70		\$ 176.94	2.5	2
C471	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 41.36				
C471	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C471	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C471	Equipment	E3336	Truck, Vacuum, 5500 Gal, 3170Cfm (Add 50,000 - 55,000 Gvw Truck)			\$ 77.26	\$ 77.26		
C471	Equipment	E3284	Truck, 50,000 - 55,000 Gvw 6X4, 3 Axle, 85,000 Gvw			\$ 99.68	\$ 99.68		
C472	CREW	NULL	1 Skilled Worker		\$ 110.93			1.25	0
C472	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 22.72				
C472	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C473	CREW	NULL	10 Skilled Workers + 1 30 Ton Hydraulic Jack		\$ 887.40		\$ 0.64	10	1
C473	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 181.72				
C473	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 705.68				
C473	Equipment	E3542	Hydraulic Jack, 30 Ton W/50Ft Rod			\$ 0.64	\$ 0.64		
C474	CREW	NULL	10 Skilled Workers + 1 Jack, Hydraulic Climbing, 30 Ton		\$ 887.40		\$ 0.64	10	1
C474	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 181.72				
C474	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 705.68				
C474	Equipment	E3543	Jacks, Hyd Climbing, 30 Ton (With 50Ft Jackrods, 8 Console)			\$ 0.64	\$ 0.64		
C475	CREW	NULL	3 Skilled Workers		\$ 267.28			3	0
C475	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 90.86				
C475	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 176.42				
C476	CREW	NULL	6 Laborers + 1 Truck, Flatbed, 20,000-25,000 Gvw		\$ 658.77		\$ 86.56	8	2
C476	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 90.86				
C476	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 479.70				
C476	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C476	Equipment	E3111	Flatbed, 8Ft X 16Ft (Add 20,000 - 25,000 Gvw Truck)			\$ 5.80	\$ 5.80		
C476	Equipment	E3281	Truck, 20,000 - 25,000 Gvw 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C477	CREW	NULL	3 Skilled Workers		\$ 246.82			3	0
C477	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 176.42				
C477	APPRENTICE	L3609	Skilled Workers - APPRENTICE	\$ 70.40	\$ 70.40				
C478	CREW	NULL	1 Skilled Worker		\$ 88.21			1	0
C478	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C479	CREW	NULL	2 Skilled Workers		\$ 176.42			2	0
C479	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 176.42				
C480	CREW	NULL	3 Skilled Workers		\$ 264.63			3	0
C480	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 264.63				
C481	CREW	NULL	5 Laborer + 1 Tractor & Lowbed Trailer, 40 To		\$ 483.51		\$ 159.62	6	2
C481	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C481	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C481	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C481	Equipment	E3167	Trlr,Lowboy, 75T, 3 Axle (Add Towing Truck)			\$ 66.81	\$ 66.81		
C481	Equipment	E3242	Trk,Hwy, 50,000 Gvw, 6X4, 3 Axle			\$ 92.81	\$ 92.81		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C482	CREW	NULL	7 Laborer + 1 Asphalt Paving Machine		\$ 942.92		\$ 1,042.45	12	7
C482	FOREMAN	L3621	Outside Equipment Operators; Medium - FOREMAN	\$ 98.39	\$ 98.39				
C482	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 559.65				
C482	LABOR	L3625	Outside Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C482	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 203.88				
C482	Equipment	E777	Str Sweeper, 7ft, W/Sprinkler (Add 45-100Hp Tractor)			\$ 60.25	\$ 60.25		
C482	Equipment	E3087	Flatbed, 8FtX 16.0Ft (Add Truck)			\$ 4.34	\$ 4.34		
C482	Equipment	E3197	Trk,Hwy, 24,700 Gvw, 4X2, 2 Axle			\$ 80.76	\$ 80.76		
C482	Equipment	E2605	Roller,Static,3Whl,S/P, 12T,83InchW			\$ 128.70	\$ 257.40		
C482	Equipment	E2570	Rollr,Static,S/P,13T,84InchW,11Tire			\$ 204.65	\$ 204.65		
C482	Equipment	E608	Asph Finisher, 10ftW/Screed,Pneum With 19ft Screed Ext.			\$ 435.05	\$ 435.05		
C483	CREW	NULL	3 Laborer		\$ 267.97			3.34	0
C483	FOREMAN	L3623	Outside Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 28.12				
C483	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C484	CREW	NULL	2 Laborer + 1 4Inch Jet Pump For Well Points		\$ 172.31		\$ 19.83	2.15	1
C484	FOREMAN	L3623	Outside Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 12.41				
C484	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C484	Equipment	E2490	Pump Subm, 4InchD, Skid W/P-Unit Includes Power Unit			\$ 19.83	\$ 19.83		
C485	CREW	NULL	4 Laborer		\$ 347.01			4	0
C485	FOREMAN	L3623	Outside Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C485	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C485	APPRENTICE	L3623	Outside Laborers; (Semi-Skilled) - APPRENTICE	\$ 104.40	\$ 104.40				
C486	CREW	NULL	1 Plumber		\$ 175.24			2.17	0
C486	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 14.25				
C486	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 81.04				
C486	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C487	CREW	NULL	1 Plumber		\$ 255.19			3.17	0
C487	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 14.25				
C487	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C487	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 81.04				
C488	CREW	NULL	2 Plumbers		\$ 241.68			3.17	0
C488	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 14.25				
C488	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 81.04				
C488	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C488	APPRENTICE	L3624	Outside Plumbers - APPRENTICE	\$ 66.44	\$ 66.44				
C489	CREW	NULL	3 Equipment Operator Medium + 1 Grader, 2 Rollers, 3 Trucks		\$ 635.78		\$ 973.39	8	6
C489	FOREMAN	L3621	Outside Equipment Operators; Medium - FOREMAN	\$ 98.39	\$ 98.39				
C489	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 135.92				
C489	LABOR	L3626	Outside Truck Drivers; Light - LABOR	\$ 80.81	\$ 161.62				
C489	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C489	Equipment	E2871	Blade, Straight, Hydr, D-8 (Add D-8 Tractor Dozer)			\$ 17.73	\$ 17.73		
C489	Equipment	E2060	Ldr,Fe, Crwlr, 1.50 Cy			\$ 115.21	\$ 115.21		
C489	Equipment	E1508	Grader,Motor, Artic, Cat 12-G			\$ 216.53	\$ 216.53		
C489	Equipment	E503	Chip Spreader,S/P, 10ft W, Mech			\$ 133.73	\$ 133.73		
C489	Equipment	E3338	Trk,Wtr,Of-Hy, 6000Gal,W/Cat621E			\$ 138.18	\$ 138.18		
C489	Equipment	E2933	Dozer,Cwlr, D-8L,Ps (Add Blade & Attachments)			\$ 352.01	\$ 352.01		
C490	CREW	NULL	3 Laborer + 1 20 Ton Crane, Hydraulic R/T		\$ 430.78		\$ 316.99	5.5	1
C490	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 41.93				
C490	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 67.96				
C490	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 239.85				
C490	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 81.04				
C490	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C491	CREW	NULL	4 Laborer + 1 20 Ton Crane, Hydraulic R/T		\$ 577.17		\$ 316.99	7.5	1
C491	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 41.93				
C491	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 81.04				
C491	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 319.80				
C491	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 67.96				
C491	APPRENTICE	L3624	Outside Plumbers - APPRENTICE	\$ 66.44	\$ 66.44				
C491	Equipment	E1158	Crane,Hyd,S/P,Rt,4Wd,20T/70FtBoom			\$ 316.99	\$ 316.99		
C492	CREW	NULL	8 Plumber + 1 40 Ton Crane R/T, 1 Semi Truck		\$ 927.28		\$ 602.77	11	8
C492	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 83.85				
C492	LABOR	L3625	Outside Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C492	LABOR	L3622	Outside Equipment Operators; Oilers - LABOR	\$ 106.15	\$ 106.15				
C492	LABOR	L3619	Outside Equipment Operators; Heavy - LABOR	\$ 103.60	\$ 103.60				
C492	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 486.24				
C492	Equipment	E571	Air Hose, 2.00, 100ft,Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C492	Equipment	E3189	Trk,Hwy, 8,600Gvw,4X2, 3/4T-Pkup			\$ 40.48	\$ 40.48		
C492	Equipment	E3167	Trlr,Lowboy, 75T, 3 Axle (Add Towing Truck)			\$ 66.81	\$ 66.81		
C492	Equipment	E536	Air Compressor, 600 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C492	Equipment	E3242	Trk,Hwy, 50,000 Gvw, 6X4, 3 Axle			\$ 92.81	\$ 92.81		
C492	Equipment	E1168	Crane,Hyd,S/P,Rt,4Wd,40T/84FtBoom			\$ 279.08	\$ 279.08		
C492	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 21.34		
C492	APPRENTICE	L3624	Outside Plumbers - APPRENTICE	\$ 66.44	\$ 66.44				
C493	CREW	NULL	9 Plumber + 1 100 Ton Crane, Crawler+ 1 Semi Truck		\$ 1,008.32		\$ 955.19	12	9
C493	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 83.85				
C493	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 567.28				
C493	LABOR	L3619	Outside Equipment Operators; Heavy - LABOR	\$ 103.60	\$ 103.60				
C493	LABOR	L3622	Outside Equipment Operators; Oilers - LABOR	\$ 106.15	\$ 106.15				
C493	LABOR	L3625	Outside Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C493	APPRENTICE	L3624	Outside Plumbers - APPRENTICE	\$ 66.44	\$ 66.44				
C493	Equipment	E3541	Welder, 300 Amp, Skid Mtd			\$ 10.67	\$ 32.01		
C493	Equipment	E571	Air Hose, 2.00, 100ft,Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C493	Equipment	E3189	Trk,Hwy, 8,600Gvw,4X2, 3/4T-Pkup			\$ 40.48	\$ 40.48		
C493	Equipment	E3167	Trlr,Lowboy, 75T, 3 Axle (Add Towing Truck)			\$ 66.81	\$ 66.81		
C493	Equipment	E536	Air Compressor, 600 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C493	Equipment	E3242	Trk,Hwy, 50,000 Gvw, 6X4, 3 Axle			\$ 92.81	\$ 92.81		
C493	Equipment	E1272	Cr,Me,Cwlr,Lifting,100T/210FtBoom			\$ 620.83	\$ 620.83		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C494	CREW	NULL	1 Equipment Operator Heavy + 1 4.5 Cy Hydr. Excavator, Crawler		\$ 289.70		\$ 414.24	3	1
C494	LABOR	L3622	Outside Equipment Operators; Oilers - LABOR	\$ 106.15	\$ 106.15				
C494	LABOR	L3619	Outside Equipment Operators; Heavy - LABOR	\$ 103.60	\$ 103.60				
C494	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C494	Equipment	E1885	Hyd Excav, Crawler, 3.70 Cy Bkt			\$ 414.24	\$ 414.24		
C495	CREW	NULL	1 Equipment Operator Heavy + 1 7.2 Cy Hydr. Excavator, Shovel		\$ 289.70		\$ 277.31	3	1
C495	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C495	LABOR	L3619	Outside Equipment Operators; Heavy - LABOR	\$ 103.60	\$ 103.60				
C495	LABOR	L3622	Outside Equipment Operators; Oilers - LABOR	\$ 106.15	\$ 106.15				
C495	Equipment	E1911	Hyd Shovel, Crawler, 6.50 Cy Bkt			\$ 277.31	\$ 277.31		
C496	CREW	NULL	1 Equipment Operator Light + 1 Drill, Air Track, 2.5-4Inch Dia		\$ 200.84		\$ 186.71	2.25	3
C496	FOREMAN	L3589	Equipment Operators; Light - FOREMAN	\$ 99.84	\$ 24.96				
C496	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C496	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C496	Equipment	E595	Air Hose, 3.0 X 100ft, Hardrock (Use As Drilling Accessories)			\$ 18.50	\$ 18.50		
C496	Equipment	E537	Air Compressor, 750 Cfm, 100 Psi (W/Out Hoses & Attachments)			\$ 83.75	\$ 83.75		
C496	Equipment	E1362	Drill, Air Track, 2.5Inch - 4Inch Dia 12Ft Feed (Add 750 Cfm Compr)			\$ 84.46	\$ 84.46		
C497	CREW	NULL	1 Equipment Operator Light + 1 Dozer, Cat D-3C, 65 Hp		\$ 95.93		\$ 153.58	1	2
C497	LABOR	L3620	Outside Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C497	Equipment	E2856	Blade, Power Angle Tilt, D-3 (Add D-3 Tractor Dozer)			\$ 5.29	\$ 5.29		
C497	Equipment	E2921	Dozer,Cwlr, D-3C,Ps (Add Blade & Attachments)			\$ 148.29	\$ 148.29		
C498	CREW	NULL	1 Equipment Operator Medium + 1 1.5 Cy Hydr. Excavator, Crawler		\$ 147.91		\$ 189.77	2	1
C498	LABOR	L3621	Outside Equipment Operators; Medium - LABOR	\$ 67.96	\$ 67.96				
C498	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C498	Equipment	E1706	Hyd Excav, Crwlr, 1.50 Cy Bkt			\$ 189.77	\$ 189.77		
C499	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 251-340 Hp		\$ 138.37		\$ 548.96	1.5	2
C499	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C499	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C499	Equipment	E2916	Blade, Universal, Hydraulic (For 251 - 340 Hp Dozer)			\$ 18.56	\$ 18.56		
C499	Equipment	E2985	Dozer, Crawler, 300-340 Hp, Ps (Add Blade)			\$ 530.40	\$ 530.40		
C500	CREW	NULL	1 Equipment Operator Medium + 1 Dozer, Crawler, 341-440 Hp		\$ 138.37		\$ 686.50	1.5	2
C500	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C500	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 39.98				
C500	Equipment	E2917	Blade, Universal, Hydraulic (For 341 - 440 Hp Dozer)			\$ 25.75	\$ 25.75		
C500	Equipment	E2986	Dozer, Crawler, 341-440 Hp, Ps (Add Blade)			\$ 660.75	\$ 660.75		
C501	CREW	NULL	1 Equipment Operator Medium + 1 Tree Spade, Wheel Mtd		\$ 178.34		\$ 118.81	2	2
C501	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C501	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C501	Equipment	E1943	Tree Spade, 84InchDia,54InchDepth,Trk (Add 34,000 Gvw Truck)			\$ 26.00	\$ 26.00		
C501	Equipment	E3242	Trk,Hwy, 50,000 Gvw, 6X4, 3 Axle			\$ 92.81	\$ 92.81		
C502	CREW	NULL	4 Elevator Constructor		\$ 321.63			3	0
C502	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C502	LABOR	L3587	Elevator Constructors - LABOR	\$ 120.84	\$ 241.68				
C503	CREW	NULL	Heavy Equipment Operator (Crane)		\$ 106.15			1	0
C503	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C504	CREW	NULL	Medium Equipment Operator		\$ 98.39			1	0
C504	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C505	CREW	NULL	Light Equipment Operator (Front End Loader)		\$ 95.93			1	0
C505	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C506	CREW	NULL	Oiler & Greaser		\$ 104.40			1	0
C506	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C507	CREW	NULL	3 Skilled Workers And Power Tools		\$ 267.28		\$ 62.75	3	3
C507	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 90.86				
C507	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 176.42				
C507	Equipment	E3570	Small Tools			\$ 5.00	\$ 5.00		
C507	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 57.75		
C508	CREW	NULL	Steel Worker With Truck & Tools		\$ 98.12		\$ 70.42	1	2
C508	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				
C508	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 28.88		
C508	Equipment	E3187	Trk,Hwy, 4,900Gvw,4X2, 1/2T-Pkup			\$ 41.54	\$ 41.54		
C509	CREW	NULL	2 Electricians With Truck & Tools		\$ 104.19		\$ 70.42	1	2
C509	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C509	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 28.88		
C509	Equipment	E3187	Trk,Hwy, 4,900Gvw,4X2, 1/2T-Pkup			\$ 41.54	\$ 41.54		
C510	CREW	NULL	2 Plumber With Truck & Tools		\$ 98.72		\$ 70.42	1	2
C510	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C510	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 28.88		
C510	Equipment	E3187	Trk,Hwy, 4,900Gvw,4X2, 1/2T-Pkup			\$ 41.54	\$ 41.54		
C511	CREW	NULL	Mason with Truck & Tools		\$ 78.70		\$ 70.42	1	2
C511	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C511	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 28.88		
C511	Equipment	E3187	Trk,Hwy, 4,900Gvw,4X2, 1/2T-Pkup			\$ 41.54	\$ 41.54		
C512	CREW	NULL	2 Painters With Truck & Tools		\$ 73.31		\$ 46.54	1	2
C512	LABOR	L3597	Painters; Ordinary - LABOR	\$ 73.31	\$ 73.31				
C512	Equipment	E3570	Small Tools			\$ 5.00	\$ 5.00		
C512	Equipment	E3187	Trk,Hwy, 4,900Gvw,4X2, 1/2T-Pkup			\$ 41.54	\$ 41.54		
C513	CREW	NULL	2 Roofers With Truck & Tools		\$ 86.51		\$ 70.42	1	2
C513	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 86.51				
C513	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 28.88		
C513	Equipment	E3187	Trk,Hwy, 4,900Gvw,4X2, 1/2T-Pkup			\$ 41.54	\$ 41.54		
C514	CREW	NULL	2 Millrights And Tools		\$ 86.82		\$ 57.75	1	2
C514	LABOR	L3596	Millwrights - LABOR	\$ 86.82	\$ 86.82				
C514	Equipment	E3569	Misc. Power Tools			\$ 28.88	\$ 57.75		

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C515	CREW	NULL	1 Plumber And 2 Laborers With Tools		\$ 229.37		\$ 10.00	2.5	2
C515	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 50.70				
C515	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C515	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C515	Equipment	E3570	Small Tools			\$ 5.00	\$ 10.00		
C516	CREW	NULL	3 Sheet Metal Workers With Tools		\$ 207.39		\$ 10.00	2.5	2
C516	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 48.95				
C516	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C516	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C516	Equipment	E3570	Small Tools			\$ 5.00	\$ 10.00		
C520	CREW	NULL	Drywall Installers		\$ 85.54			1	0
C520	LABOR	L3631	Drywall Installers - LABOR	\$ 85.54	\$ 85.54				
C521	CREW	NULL	Drywall Installers		\$ 173.84			2	0
C521	FOREMAN	L3631	Drywall Installers - FOREMAN	\$ 88.30	\$ 88.30				
C521	LABOR	L3631	Drywall Installers - LABOR	\$ 85.54	\$ 85.54				
C522	CREW	NULL	2 Drywall Taper And Finisher		\$ 171.06			2	0
C522	FOREMAN	L3632	Drywall Taper and Finisher - FOREMAN	\$ 86.91	\$ 86.91				
C522	LABOR	L3632	Drywall Taper and Finisher - LABOR	\$ 84.15	\$ 84.15				
C523	CREW	NULL	Asbestos Workers Apprentice		\$ 66.45			1	0
C523	APPRENTICE	L3581	Asbestos Workers - APPRENTICE	\$ 66.45	\$ 66.45				
C524	CREW	NULL	Asbestos Workers Foreman		\$ 97.59			1	0
C524	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C525	CREW	NULL	Asbestos Workers Labor		\$ 94.62			1	0
C525	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 94.62				
C526	CREW	NULL	Bricklayers Foreman		\$ 81.40			1	0
C526	FOREMAN	L3582	Bricklayers - FOREMAN	\$ 81.40	\$ 81.40				
C527	CREW	NULL	Bricklayers Labor		\$ 78.70			1	0
C527	LABOR	L3582	Bricklayers - LABOR	\$ 78.70	\$ 78.70				
C528	CREW	NULL	Bricklayers, (Semi-Skilled) Labor		\$ 71.02			1	0
C528	LABOR	L3583	Bricklayers; (Semi-Skilled) - LABOR	\$ 71.02	\$ 71.02				
C529	CREW	NULL	Carpenters Apprentice		\$ 65.09			1	0
C529	APPRENTICE	L3584	Carpenters - APPRENTICE	\$ 65.09	\$ 65.09				
C530	CREW	NULL	Carpenters Foreman		\$ 85.55			1	0
C530	FOREMAN	L3584	Carpenters - FOREMAN	\$ 85.55	\$ 85.55				
C531	CREW	NULL	Carpenters Labor		\$ 82.90			1	0
C531	LABOR	L3584	Carpenters - LABOR	\$ 82.90	\$ 82.90				
C532	CREW	NULL	Cement Finishers Foreman		\$ 82.55			1	0
C532	FOREMAN	L3585	Cement Finishers - FOREMAN	\$ 82.55	\$ 82.55				
C533	CREW	NULL	Cement Finishers Labor		\$ 79.92			1	0
C533	LABOR	L3585	Cement Finishers - LABOR	\$ 79.92	\$ 79.92				
C534	CREW	NULL	Electricians Apprentice		\$ 72.44			1	0
C534	APPRENTICE	L3586	Electricians - APPRENTICE	\$ 72.44	\$ 72.44				
C535	CREW	NULL	Electricians Foreman		\$ 104.19			1	0
C535	FOREMAN	L3586	Electricians - FOREMAN	\$ 104.19	\$ 104.19				
C536	CREW	NULL	Electricians Labor		\$ 104.19			1	0
C536	LABOR	L3586	Electricians - LABOR	\$ 104.19	\$ 104.19				
C537	CREW	NULL	Elevator Constructors Apprentice		\$ 100.87			1	0
C537	APPRENTICE	L3587	Elevator Constructors - APPRENTICE	\$ 100.87	\$ 100.87				
C538	CREW	NULL	Elevator Constructors Foreman		\$ 122.93			1	0
C538	FOREMAN	L3587	Elevator Constructors - FOREMAN	\$ 122.93	\$ 122.93				
C539	CREW	NULL	Elevator Constructors Labor		\$ 120.84			1	0
C539	LABOR	L3587	Elevator Constructors - LABOR	\$ 120.84	\$ 120.84				
C540	CREW	NULL	Equip. Operators, Crane/Shovel Labor		\$ 106.15			1	0
C540	LABOR	L3588	Equipment Operators; Crane/Shovel - LABOR	\$ 106.15	\$ 106.15				
C541	CREW	NULL	Equip. Operators, Light Foreman		\$ 99.84			1	0
C541	FOREMAN	L3589	Equipment Operators; Light - FOREMAN	\$ 99.84	\$ 99.84				
C542	CREW	NULL	Equip. Operators, Light Labor		\$ 95.93			1	0
C542	LABOR	L3589	Equipment Operators; Light - LABOR	\$ 95.93	\$ 95.93				
C543	CREW	NULL	Equip. Operators, Medium Foreman		\$ 103.60			1	0
C543	FOREMAN	L3590	Equipment Operators; Medium - FOREMAN	\$ 103.60	\$ 103.60				
C544	CREW	NULL	Equip. Operators, Medium Labor		\$ 98.39			1	0
C544	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C545	CREW	NULL	Equip. Operators, Oilers Labor		\$ 104.40			1	0
C545	LABOR	L3591	Equipment Operators; Oilers - LABOR	\$ 104.40	\$ 104.40				
C546	CREW	NULL	Glaziers Foreman		\$ 91.88			1	0
C546	FOREMAN	L3592	Glaziers - FOREMAN	\$ 91.88	\$ 91.88				
C547	CREW	NULL	Glaziers Labor		\$ 89.27			1	0
C547	LABOR	L3592	Glaziers - LABOR	\$ 89.27	\$ 89.27				
C548	CREW	NULL	Laborers, (Semi-Skilled) Foreman		\$ 82.71			1	0
C548	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C549	CREW	NULL	Laborers, (Semi-Skilled) Labor		\$ 79.95			1	0
C549	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C550	CREW	NULL	Lathers Labor		\$ 85.54			1	0
C550	LABOR	L3594	Lathers - LABOR	\$ 85.54	\$ 85.54				
C551	CREW	NULL	Marble Setters Labor		\$ 78.70			1	0
C551	LABOR	L3595	Marble Setters - LABOR	\$ 78.70	\$ 78.70				
C552	CREW	NULL	Millwrights Labor		\$ 86.82			1	0
C552	LABOR	L3596	Millwrights - LABOR	\$ 86.82	\$ 86.82				
C553	CREW	NULL	Outside Laborers, (Semi-Skilled) Apprentice		\$ 104.40			1	0
C553	APPRENTICE	L3623	Outside Laborers; (Semi-Skilled) - APPRENTICE	\$ 104.40	\$ 104.40				
C554	CREW	NULL	Outside Laborers, (Semi-Skilled) Foreman		\$ 82.71			1	0
C554	FOREMAN	L3623	Outside Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 82.71				
C555	CREW	NULL	Outside Laborers, (Semi-Skilled) Labor		\$ 79.95			1	0
C555	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C556	CREW	NULL	Outside Laborers, (Semi-Skilled) Labor		\$ 79.95			1	0
C556	LABOR	L3623	Outside Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C557	CREW	NULL	Outside Plumbers Apprentice		\$ 66.44			1	0
C557	APPRENTICE	L3624	Outside Plumbers - APPRENTICE	\$ 66.44	\$ 66.44				
C558	CREW	NULL	Outside Plumbers Foreman		\$ 83.85			1	0
C558	FOREMAN	L3624	Outside Plumbers - FOREMAN	\$ 83.85	\$ 83.85				
C559	CREW	NULL	Outside Plumbers Labor		\$ 81.04			1	0
C559	LABOR	L3624	Outside Plumbers - LABOR	\$ 81.04	\$ 81.04				
C560	CREW	NULL	Outside Truck Drivers, Heavy Labor		\$ 81.00			1	0
C560	LABOR	L3625	Outside Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C561	CREW	NULL	Outside Truck Drivers, Light Labor		\$ 80.81			1	0
C561	LABOR	L3626	Outside Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C562	CREW	NULL	Painters, Ordinary Foreman		\$ 70.86			1	0
C562	FOREMAN	L3597	Painters; Ordinary - FOREMAN	\$ 70.86	\$ 70.86				
C563	CREW	NULL	Painters, Ordinary Labor		\$ 73.31			1	0
C563	LABOR	L3597	Painters; Ordinary - LABOR	\$ 73.31	\$ 73.31				
C564	CREW	NULL	Painters, Structural Steel Labor		\$ 73.31			1	0
C564	LABOR	L3598	Painters; Structural Steel - LABOR	\$ 73.31	\$ 73.31				
C565	CREW	NULL	Paperhangers Foreman		\$ 70.86			1	0
C565	FOREMAN	L3599	Paperhangers - FOREMAN	\$ 70.86	\$ 70.86				
C566	CREW	NULL	Paperhangers Labor		\$ 73.31			1	0
C566	LABOR	L3599	Paperhangers - LABOR	\$ 73.31	\$ 73.31				
C567	CREW	NULL	Pile Drivers Foreman		\$ 113.89			1	0
C567	FOREMAN	L3600	Pile Drivers - FOREMAN	\$ 113.89	\$ 113.89				
C568	CREW	NULL	Pile Drivers Labor		\$ 110.95			1	0
C568	LABOR	L3600	Pile Drivers - LABOR	\$ 110.95	\$ 110.95				
C569	CREW	NULL	Plasters Foreman		\$ 83.42			1	0
C569	FOREMAN	L3601	Plasters - FOREMAN	\$ 83.42	\$ 83.42				
C570	CREW	NULL	Plasters Labor		\$ 80.63			1	0
C570	LABOR	L3601	Plasters - LABOR	\$ 80.63	\$ 80.63				
C571	CREW	NULL	Plasters, (Semi-Skilled) Labor		\$ 80.45			1	0
C571	LABOR	L3602	Plasters; (Semi-Skilled) - LABOR	\$ 80.45	\$ 80.45				
C572	CREW	NULL	Plumbers Apprentice		\$ 65.83			1	0
C572	APPRENTICE	L3603	Plumbers - APPRENTICE	\$ 65.83	\$ 65.83				
C573	CREW	NULL	Plumbers Foreman		\$ 101.39			1	0
C573	FOREMAN	L3603	Plumbers - FOREMAN	\$ 101.39	\$ 101.39				
C574	CREW	NULL	Plumbers Labor		\$ 98.72			1	0
C574	LABOR	L3603	Plumbers - LABOR	\$ 98.72	\$ 98.72				
C575	CREW	NULL	Rodmen, (Reinforcing) Foreman		\$ 100.90			1	0
C575	FOREMAN	L3604	Rodmen; (Reinforcing) - FOREMAN	\$ 100.90	\$ 100.90				
C576	CREW	NULL	Rodmen, (Reinforcing) Labor		\$ 98.12			1	0
C576	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 98.12				
C577	CREW	NULL	Roofers, (Semi-Skilled) Labor		\$ 83.47			1	0
C577	LABOR	L3606	Roofers; (Semi-Skilled) - LABOR	\$ 83.47	\$ 83.47				
C578	CREW	NULL	Roofers, Composition Foreman		\$ 89.56			1	0
C578	FOREMAN	L3605	Roofers; Composition - FOREMAN	\$ 89.56	\$ 89.56				
C579	CREW	NULL	Roofers, Composition Labor		\$ 86.51			1	0
C579	LABOR	L3605	Roofers; Composition - LABOR	\$ 86.51	\$ 86.51				
C580	CREW	NULL	Roofers, Tile/Slate Foreman		\$ 86.89			1	0
C580	FOREMAN	L3607	Roofers; Tile/Slate - FOREMAN	\$ 86.89	\$ 86.89				
C581	CREW	NULL	Roofers, Tile/Slate Labor		\$ 83.83			1	0
C581	LABOR	L3607	Roofers; Tile/Slate - LABOR	\$ 83.83	\$ 83.83				
C582	CREW	NULL	Sheet Metal Workers Apprentice		\$ 63.14			1	0
C582	APPRENTICE	L3608	Sheet Metal Workers - APPRENTICE	\$ 63.14	\$ 63.14				
C583	CREW	NULL	Sheet Metal Workers Foreman		\$ 97.89			1	0
C583	FOREMAN	L3608	Sheet Metal Workers - FOREMAN	\$ 97.89	\$ 97.89				
C584	CREW	NULL	Sheet Metal Workers Labor		\$ 95.30			1	0
C584	LABOR	L3608	Sheet Metal Workers - LABOR	\$ 95.30	\$ 95.30				
C585	CREW	NULL	Skilled Workers Apprentice		\$ 70.40			1	0
C585	APPRENTICE	L3609	Skilled Workers - APPRENTICE	\$ 70.40	\$ 70.40				
C586	CREW	NULL	Skilled Workers Foreman		\$ 90.86			1	0
C586	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 90.86				
C587	CREW	NULL	Skilled Workers Labor		\$ 88.21			1	0
C587	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C588	CREW	NULL	Sprinkler Installers Apprentice		\$ 59.84			1	0
C588	APPRENTICE	L3610	Sprinkler Installers - APPRENTICE	\$ 59.84	\$ 59.84				
C589	CREW	NULL	Sprinkler Installers Foreman		\$ 99.45			1	0
C589	FOREMAN	L3610	Sprinkler Installers - FOREMAN	\$ 99.45	\$ 99.45				
C590	CREW	NULL	Sprinkler Installers Labor		\$ 96.84			1	0
C590	LABOR	L3610	Sprinkler Installers - LABOR	\$ 96.84	\$ 96.84				
C591	CREW	NULL	Steam / Pipefitters Apprentice		\$ 65.83			1	0
C591	APPRENTICE	L3611	Steam / Pipefitters - APPRENTICE	\$ 65.83	\$ 65.83				
C592	CREW	NULL	Steam / Pipefitters Foreman		\$ 101.39			1	0
C592	FOREMAN	L3611	Steam / Pipefitters - FOREMAN	\$ 101.39	\$ 101.39				
C593	CREW	NULL	Steam / Pipefitters Labor		\$ 98.72			1	0
C593	LABOR	L3611	Steam / Pipefitters - LABOR	\$ 98.72	\$ 98.72				
C594	CREW	NULL	Structural Steel Workers Apprentice		\$ 78.94			1	0
C594	APPRENTICE	L3612	Structural Steel Workers - APPRENTICE	\$ 78.94	\$ 78.94				
C595	CREW	NULL	Structural Steel Workers Foreman		\$ 108.44			1	0
C595	FOREMAN	L3612	Structural Steel Workers - FOREMAN	\$ 108.44	\$ 108.44				
C596	CREW	NULL	Structural Steel Workers Labor		\$ 98.12			1	0
C596	LABOR	L3612	Structural Steel Workers - LABOR	\$ 98.12	\$ 98.12				
C597	CREW	NULL	Tile Layers, (Floor) Foreman		\$ 79.56			1	0
C597	FOREMAN	L3614	Tile Layers; (Floor) - FOREMAN	\$ 79.56	\$ 79.56				
C598	CREW	NULL	Tile Layers, (Floor) Labor		\$ 76.86			1	0
C598	LABOR	L3614	Tile Layers; (Floor) - LABOR	\$ 76.86	\$ 76.86				
C599	CREW	NULL	Tile Layers, (Semi-Skilled) Labor		\$ 53.94			1	0
C599	LABOR	L3615	Tile Layers; (Semi-Skilled) - LABOR	\$ 53.94	\$ 53.94				

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C600	CREW	NULL	Tile Mozaic / Terrazzo Workers Foreman		\$ 79.23			1	0
C600	FOREMAN	L3613	Tile Mozaic / Terrazzo Workers - FOREMAN	\$ 79.23	\$ 79.23				
C601	CREW	NULL	Tile Mozaic/Terrazzo Workers Apprentice		\$ 53.23			1	0
C601	APPRENTICE	L3613	Tile Mozaic/Terrazzo Workers - APPRENTICE	\$ 53.23	\$ 53.23				
C602	CREW	NULL	Tile Mozaic/Terrazzo Workers Labor		\$ 76.53			1	0
C602	LABOR	L3613	Tile Mozaic/Terrazzo Workers - LABOR	\$ 76.53	\$ 76.53				
C603	CREW	NULL	Truck Drivers, Heavy Labor		\$ 81.00			1	0
C603	LABOR	L3616	Truck Drivers; Heavy - LABOR	\$ 81.00	\$ 81.00				
C604	CREW	NULL	Truck Drivers, Light Labor		\$ 80.81			1	0
C604	LABOR	L3617	Truck Drivers; Light - LABOR	\$ 80.81	\$ 80.81				
C605	CREW	NULL	Welders, Structural Steel Foreman		\$ 108.44			1	0
C605	FOREMAN	L3618	Welders; Structural Steel - FOREMAN	\$ 108.44	\$ 108.44				
C606	CREW	NULL	Welders, Structural Steel Labor		\$ 98.12			1	0
C606	LABOR	L3618	Welders; Structural Steel - LABOR	\$ 98.12	\$ 98.12				
C607	CREW	NULL	Concrete Form Workers Foreman		\$ 86.95			1	0
C607	FOREMAN	L3630	Concrete Form Workers - FOREMAN	\$ 86.95	\$ 86.95				
C608	CREW	NULL	Concrete Form Workers Labor		\$ 83.92			1	0
C608	LABOR	L3630	Concrete Form Workers - LABOR	\$ 83.92	\$ 83.92				
C609	CREW	NULL	Drywall Installers Foreman		\$ 88.30			1	0
C609	FOREMAN	L3631	Drywall Installers - FOREMAN	\$ 88.30	\$ 88.30				
C610	CREW	NULL	Drywall Installers Labor		\$ 85.54			1	0
C610	LABOR	L3631	Drywall Installers - LABOR	\$ 85.54	\$ 85.54				
C611	CREW	NULL	Drywall Taper And Finisher Foreman		\$ 86.91			1	0
C611	FOREMAN	L3632	Drywall Taper and Finisher - FOREMAN	\$ 86.91	\$ 86.91				
C612	CREW	NULL	Drywall Taper And Finisher Labor		\$ 84.15			1	0
C612	LABOR	L3632	Drywall Taper and Finisher - LABOR	\$ 84.15	\$ 84.15				
C613	CREW	NULL	Mechanical Insulator Foreman		\$ 97.59			1	0
C613	FOREMAN	L3581	Asbestos Workers - FOREMAN	\$ 97.59	\$ 97.59				
C614	CREW	NULL	Mechanical Insulator Labor		\$ 94.62			1	0
C614	LABOR	L3581	Asbestos Workers - LABOR	\$ 94.62	\$ 94.62				
C615	CREW	NULL	General Labor Forman		\$ 76.84			1	0
C615	FOREMAN	L3634	General Labor - FOREMAN	\$ 76.84	\$ 76.84				
C616	CREW	NULL	General Labor Labor		\$ 74.19			1	0
C616	LABOR	L3634	General Labor - LABOR	\$ 74.19	\$ 74.19				
C617	CREW	NULL	Flagger Labor		\$ 73.30			1	0
C617	LABOR	L3635	Flagger - LABOR	\$ 73.30	\$ 73.30				
C618	CREW	NULL	1 Carpet Layer		\$ 73.30			1	0
C618	LABOR	L3635	Flagger - LABOR	\$ 73.30	\$ 73.30				
C619	CREW	NULL	1 Laborer, Bead Blast 8 In. 110V		\$ 79.95		\$ 492.18	1	1
C619	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 79.95				
C619	Equipment	E3574	Floating Crane, 150T, 250Ft Boom 250Ft Boom			\$ 492.18	\$ 492.18		
C620	CREW	NULL	2 Laborer, Wet Vac, Floor Grinder		\$ 201.26		\$ 1,412.07	2.5	3
C620	FOREMAN	L3593	Laborers; (Semi-Skilled) - FOREMAN	\$ 82.71	\$ 41.36				
C620	LABOR	L3593	Laborers; (Semi-Skilled) - LABOR	\$ 79.95	\$ 159.90				
C620	Equipment	E3577	Dredge Barge, 500 To 800 Ton			\$ 56.12	\$ 56.12		
C620	Equipment	E3575	Tug Boat, 500 To 800 Hp			\$ 395.56	\$ 395.56		
C620	Equipment	E3576	Floating Crane, 350T, 140Ft Boom 140Ft Boom			\$ 960.39	\$ 960.39		
C700	CREW	NULL	8 Skilled Laborers		\$ 887.40			10	0
C700	FOREMAN	L3609	Skilled Workers - FOREMAN	\$ 90.86	\$ 181.72				
C700	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 705.68				
C703	CREW	NULL	Form Worker, Rodman, & Skilled Worker		\$ 270.25			3	0
C703	LABOR	L3609	Skilled Workers - LABOR	\$ 88.21	\$ 88.21				
C703	LABOR	L3604	Rodmen; (Reinforcing) - LABOR	\$ 98.12	\$ 98.12				
C703	LABOR	L3630	Concrete Form Workers - LABOR	\$ 83.92	\$ 83.92				
C711	CREW	NULL	Div31 Crew1		\$ 43.15		\$ 24.78	0.5	7
C711	LABOR	L3634	General Labor - LABOR	\$ 74.19	\$ 18.55				
C711	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 24.60				
C711	Equipment	E2474	Pump,Trash, 3InchD, 19,680Gph/25FtHd			\$ 12.06	\$ 12.06		
C711	Equipment	E2482	Hose, Suction/Disch, 3InchD X 20Ft With Coupling (Per Section)			\$ 2.12	\$ 12.72		
C712	CREW	NULL	Div31 Crew2		\$ 172.58		\$ 24.78	2	7
C712	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C712	LABOR	L3634	General Labor - LABOR	\$ 74.19	\$ 74.19				
C712	Equipment	E2474	Pump,Trash, 3InchD, 19,680Gph/25FtHd			\$ 12.06	\$ 12.06		
C712	Equipment	E2482	Hose, Suction/Disch, 3InchD X 20Ft With Coupling (Per Section)			\$ 2.12	\$ 12.72		
C713	CREW	NULL	Div31 Crew3		\$ 43.15		\$ 27.96	0.5	7
C713	LABOR	L3634	General Labor - LABOR	\$ 74.19	\$ 18.55				
C713	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 24.60				
C713	Equipment	E2476	Pump,Trash, 4InchD, 39,720Gph/25FtHd			\$ 15.24	\$ 15.24		
C713	Equipment	E2483	Hose, Suction/Disch, 4InchD X 20Ft With Coupling (Per Section)			\$ 2.12	\$ 12.72		
C714	CREW	NULL	Div31 Crew4		\$ 172.58		\$ 27.96	2	7
C714	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C714	LABOR	L3634	General Labor - LABOR	\$ 74.19	\$ 74.19				
C714	Equipment	E2476	Pump,Trash, 4InchD, 39,720Gph/25FtHd			\$ 15.24	\$ 15.24		
C714	Equipment	E2483	Hose, Suction/Disch, 4InchD X 20Ft With Coupling (Per Section)			\$ 2.12	\$ 12.72		
C715	CREW	NULL	Div31 Crew5		\$ 172.58		\$ 45.67	2	7
C715	LABOR	L3634	General Labor - LABOR	\$ 74.19	\$ 74.19				
C715	LABOR	L3590	Equipment Operators; Medium - LABOR	\$ 98.39	\$ 98.39				
C715	Equipment	E2522	Pump, Centrf, Dewater, 6Inch Dia 1,100 Gpm At 40Ft Head			\$ 32.17	\$ 32.17		
C715	Equipment	E2484	Hose, Suction Disch, 6InchD X 20Ft With Coupling (Per Section)			\$ 2.25	\$ 13.50		
C800	CREW	NULL	PM_GEN1					1	0
C800	MAINTENANCE	P0001	MW General - MAINTENANCE						
C801	CREW	NULL	PM_Carpenter					1	0
C801	MAINTENANCE	P0002	MW Carpenter - MAINTENANCE						
C802	CREW	NULL	PM_Plumber					1	0
C802	MAINTENANCE	P0003	MW Plumber - MAINTENANCE						
C803	CREW	NULL	PM_HVAC					1	0
C803	MAINTENANCE	P0004	MW HVAC - MAINTENANCE						

CREW CODE	RESOURCE TYPE	CODE	DESCRIPTION	LABOR RATE	LABOR COST	EQUIPMENT RATE	EQUIPMENT COST	TOTAL LABOR HOURS	TOTAL EQUIPMENT HOURS
C804	CREW	NULL	PM_Electrician					1	0
C804	MAINTENANCE	P0005	MW Electrical - MAINTENANCE						
C805	CREW	NULL	PM_Fire_Alarm					1	0
C805	MAINTENANCE	P0006	MW Fire Alarm - MAINTENANCE						
C806	CREW	NULL	PM_Elevator					1	0
C806	MAINTENANCE	P0007	MW Elevator - MAINTENANCE						
C807	CREW	NULL	PM_Pipe_Fitter					1	0
C807	MAINTENANCE	P0008	MW Pipe Fitter - MAINTENANCE						