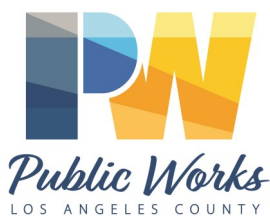


THE INFORMATION CALLED FOR IN THIS EXAMPLE APPLICATION IS IDENTICAL TO THE INFORMATION REQUIRED IN LA COUNTY'S ONLINE APPLICATION.

APPLICANTS MAY SUBMIT AN ONLINE APPLICATION AT EPICLA.LACOUNTY.GOV



**Los Angeles Co
Building and
Plan Check/Permit No. UN**

Disclaimer: Permits are public records and may be posted to the internet for public review.

APPLICATION FOR ELECTRICAL PERMIT / PLAN CHECK

JOB ADDRESS: 123 Example St UNIT _____

CITY/LOCALITY: ExampleTown APN: _____

SCOPE OF WORK:
Electrical work for new unit addition to an existing SFD to create a duplex

PROPERTY OWNER

NAME: Jane Example OWNER BUILDER: YES NO

ADDRESS: 123 Example St PHONE: (111) 111-1111

CITY: ExampleTown STATE/ZIP: CA EMAIL: Example@internet.com

APPLICANT INFORMATION (if different from owner)

NAME: _____

ADDRESS: _____ PHONE: (_____) _____

CITY: _____ STATE/ZIP: _____ EMAIL: _____

CONTRACTOR INFORMATION

NAME: Construction Company Name

ADDRESS: 123 Construction St PHONE: (222) 222-2222

CITY: ConstructionTown STATE/ZIP: CA EMAIL: Example@construction.com

LICENSE #: 123456 CLASSIFICATION: B EXP DATE: DEC / 2025

WORK COMP CARRIER: Insurance Company Name POLICY #: ABCD123456 EXP DATE: DEC / 2025

ARCHITECT / ENGINEER / DESIGNER INFORMATION

NAME: Design Company Name

ADDRESS: 123 Design St PHONE: (333) 333-3333

CITY: DesignTown STATE/ZIP: CA EMAIL: Example@design.com

STATE LICENSE #: C-12345 EXP DATE: DEC / 2025

I, the applicant/owner of the property located as noted as project address, acknowledge that I am aware that if the Electrical plans have been reviewed and I cannot obtain the necessary approvals from the other agencies, the fees paid to Building and Safety Division for plans will be forfeited. I understand that additional plan check fees will apply if the plans submitted are modified in order to obtain approvals from other agencies. Also, plan check is valid for one year; additional fees may be required after one year for renewal.

APPLICANT / OWNER SIGNATURE: Jane Example DATE: 01/01/2024

BRANCH CIRCUITS, FIXTURES

BF01 BRANCH CIRCUITS, 120V 15 OR 20A	_____ Ckt(s)
BF02 BRANCH CIRCUITS, LIGHTING 208-277V	_____ Ckt(s)
BF03 OUTLETS-LIGHTING, RECEPT, SWITCH	<u>25</u> Outlet(s)
BF04 LIGHTING FIXTURES	<u>17</u> Lgt Fxt(s)
BF05 POLE MOUNTED LIGHT FIXTURES	_____ Pole Fxt(s)
BF06 THEATRICAL-TYPE LGT FIXTURES	_____ Lgt Fxt(s)

MISCELLANEOUS

MI01 CARNIVAL ELECTRIC RIDES OR GENRTRS	_____ Unit(s)
MI02 CARNIVAL MECH RIDES, DISPLAYS W/LGT	_____ Unit(s)
MI03 CARNIVAL BOOTH LIGHTING	_____ Unit(s)
MI04 TEMPORARY SERVICE, POWER POLE	_____ Pole(s)
MI05 TEMPORARY DIST SYSTEM	_____ Unit(s)
MI07 CABLE TRAYS, BUSWAYS (LENGTH)	_____ Feet
MI08 MISC CONDUITS & CONDUCTORS	_____ Unit(s)
MI09 HAZ LOCATIONS >2000 SF TOTAL	_____ Haz Loc
MI10 REPORT REVIEW FEE, # OF EQUIP	_____ Eq
MI11 HIGH VOLTAGE REPORT FEE, #EQUIP	_____ HV Eq
MI12 ADDITIONAL PLAN CHECK FEE	_____ Hour(s)

MOTORS

MO01 MOTORS, <3HP	_____ Mtr(s)
MO02 MOTORS, 5HP	_____ Mtr(s)
MO03 MOTORS, 10HP	_____ Mtr(s)
MO04 MOTORS, 15HP	_____ Mtr(s)
MO05 MOTORS, 20HP	_____ Mtr(s)
MO06 MOTORS, 25HP	_____ Mtr(s)
MO07 MOTORS, 50HP	_____ Mtr(s)
MO08 MOTORS, >=100 HP	_____ Mtr(s)

NON-RESIDENTIAL APPLIANCES LESS THAN 3HP

NR01 EXHAUST FANS	_____ Appl(s)
NR02 ELECTRIC WATER HEATERS	_____ Appl(s)
NR03 LIGHTED SHOWCASES	_____ Appl(s)
NR04 ELECTRIC DRINKING FOUNTAINS	_____ Appl(s)
NR05 VENDING MACHINES	_____ Appl(s)
NR06 LAUNDRY MACHINES	_____ Appl(s)
NR07 OTHER NON-RES LESS THAN 3HP	_____ Appl(s)

OTHER POWER EQUIPMENT

OP01 PWR EQ W/RATING >10HP - <=50HP	_____ Pwr Eq
OP02 PWR EQ W/RATING >50HP - <=100HP	_____ Pwr Eq
OP03 PWR EQ W/RATING >100HP	_____ Pwr Eq

POWER EQUIP OVER 3HP AND LESS THAN 10HP

PE01 HEAT PUMPS	_____ Appl(s)
PE02 AC UNITS	_____ Appl(s)
PE03 BATTERY CHARGERS	_____ Appl(s)
PE04 ELECTRIC WATER HEATERS	_____ Appl(s)
PE05 REFRIGERATION CABINETS	_____ Appl(s)
PE06 ELECTRIC COOKING EQUIPMENT	_____ Appl(s)
PE07 ELECTRIC HEATERS	_____ Appl(s)
PE08 ELECTRIC GENERATORS	_____ Appl(s)
PE09 OTHER EQUIPMENT >3HP - <10HP	_____ Appl(s)

SIGNS (ELECTRIC)

SI01 SIGNS, OUTLINE LGT, ONE CKT	_____ Sign(s)
SI02 ADDTNL CKT WITHIN THE SAME SIGN	_____ Sign(s)

RESIDENTIAL APPLIANCES LESS THAN 3HP

RA01 FORCED AIR UNITS	_____ Appl(s)
RA02 CONDENSING UNIT	<u>3</u> Appl(s)
RA03 ELECTRIC OVENS	<u>1</u> Appl(s)
RA04 GARBAGE DISPOSALS	<u>1</u> Appl(s)
RA05 DISHWASHERS	<u>1</u> Appl(s)
RA06 RANGE HOODS	<u>1</u> Appl(s)
RA07 WASHING MACHINES	<u>1</u> Appl(s)
RA08 EXHAUST FANS	<u>4</u> Appl(s)
RA09 OTHER RESIDENTIAL LESS THAN 3HP	_____ Appl(s)

NEW RESIDENTIAL BUILDINGS & ITEMS

RE01 RESIDENTIAL NEW BLDGS MULTI-FAMILY	_____ Sq. Ft.
RE02 RESIDENTIAL NEW BLDGS 1 OR 2 FAMILY	_____ Sq. Ft.
RE03 SWIMMING POOLS, NEW	_____ Pool(s)
RE04 SPAS, HOT TUBS, WHIRLPOOLS, OTHER	_____ Pool(s)
RE05 POOL ALTERATIONS, OTHER TYPE POOLS	_____ Pool(s)

SPECIAL ELECTRIC ITEMS

SE03 ELECTRIC VEHICLE SUPPLY EQ. <=10KW	_____ Unit(s)
SE04 ELECTRIC VEHICLE SUPPLY EQ. >10KW-<=50KW	_____ Unit(s)
SE05 FAST DC ELECT VEHICLE SUP. EQ. >50KW-<= 100KW	_____ Unit(s)
SE06 FAST DC ELECT VEHICLE SUPPLY EQUIP >100KW	_____ Unit(s)
SE07 ENERGY STORAGE SYSTEM >3kW - <=10kW	_____ Unit(s)
SE08 ENERGY STORAGE SYSTEM >10kW - <=50kW	_____ Unit(s)
SE09 ENERGY STORAGE SYSTEM >50kW - <=100kW	_____ Unit(s)
SE10 ENERGY STORAGE SYSTEM >=100kW	_____ Unit(s)

SERVICES, PANELS, CONTROL PANELS, MCC'S

SP01 60A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP02 100A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP03 125A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP04 200A PANELS, SERVICES, MCC'S	<u>3</u> Pnl(s)
SP05 225A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP06 400A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP07 600A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP08 800A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP09 1000A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP10 1200A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP11 1600A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP12 2000A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP13 2500A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP14 3000A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP15 =>4000A PANELS, SERVICES, MCC'S	_____ Pnl(s)
SP16 HIGH VOLTAGE PANELS (OVER 600V)	_____ Pnl(s)

TRANSFORMERS

TR01 TRANSFORMERS, <3KVA	_____ Xfmr(s)
TR02 TRANSFORMERS, 15KVA	_____ Xfmr(s)
TR03 TRANSFORMERS, 25KVA	_____ Xfmr(s)
TR04 TRANSFORMERS, 30KVA	_____ Xfmr(s)
TR05 TRANSFORMERS, 45KVA	_____ Xfmr(s)
TR06 TRANSFORMERS, 50KVA	_____ Xfmr(s)
TR07 TRANSFORMERS, 75KVA	_____ Xfmr(s)
TR08 TRANSFORMERS, 112.5KVA	_____ Xfmr(s)
TR09 TRANSFORMERS, 150KVA	_____ Xfmr(s)
TR10 TRANSFORMERS, 225KVA	_____ Xfmr(s)
TR11 TRANSFORMERS, 300KVA	_____ Xfmr(s)