



# Los Angeles County Public Works Building and Safety Division

Plan Check/Permit No. UNC- \_\_\_\_\_

*Disclaimer: Permits are public records and may be posted to the Internet for Public review.*

## APPLICATION FOR ELECTRICAL PERMIT / PLAN CHECK

JOB ADDRESS: \_\_\_\_\_ UNIT \_\_\_\_\_

CITY/LOCALITY: \_\_\_\_\_ APN: \_\_\_\_\_

SCOPE OF WORK:

### PROPERTY OWNER

NAME: \_\_\_\_\_ OWNER BUILDER: YES  NO

ADDRESS: \_\_\_\_\_ PHONE: (\_\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_

CITY: \_\_\_\_\_ STATE/ZIP: \_\_\_\_\_ EMAIL: \_\_\_\_\_

### APPLICANT INFORMATION (if different from owner)

NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_ PHONE: (\_\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_

CITY: \_\_\_\_\_ STATE/ZIP: \_\_\_\_\_ EMAIL: \_\_\_\_\_

### CONTRACTOR INFORMATION

NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_ PHONE: (\_\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_

CITY: \_\_\_\_\_ STATE/ZIP: \_\_\_\_\_ EMAIL: \_\_\_\_\_

LICENSE #: \_\_\_\_\_ CLASSIFICATION: \_\_\_\_\_ EXP DATE: \_\_\_\_\_ / \_\_\_\_\_

WORK COMP CARRIER: \_\_\_\_\_ POLICY #: \_\_\_\_\_ EXP DATE: \_\_\_\_\_ / \_\_\_\_\_

### ARCHITECT / ENGINEER / DESIGNER INFORMATION

NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_ PHONE: (\_\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_

CITY: \_\_\_\_\_ STATE/ZIP: \_\_\_\_\_ EMAIL: \_\_\_\_\_

STATE LICENSE #: \_\_\_\_\_ EXP DATE: \_\_\_\_\_ / \_\_\_\_\_

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: \_\_\_\_\_ DATE: \_\_\_\_\_

**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 \_\_\_\_\_ Outlet(s)  
**BF04** LIGHTING FIXTURES \_\_\_\_\_ 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 \_\_\_\_\_ Appl(s)  
**RA03** ELECTRIC OVENS \_\_\_\_\_ Appl(s)  
**RA04** GARBAGE DISPOSALS \_\_\_\_\_ Appl(s)  
**RA05** DISHWASHERS \_\_\_\_\_ Appl(s)  
**RA06** RANGE HOODS \_\_\_\_\_ Appl(s)  
**RA07** WASHING MACHINES \_\_\_\_\_ Appl(s)  
**RA08** EXHAUST FANS \_\_\_\_\_ 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 \_\_\_\_\_ 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)