



## 2023 ELECTRICAL SAFETY SERVICES FEES (as of April 18, 2024)

### Industrial / Commercial / Agricultural Fees – Quick Reference Guide

Note: Non-contractor rates are designated as “NC”

#### INSPECTION NOTIFICATION MINIMUM FEE \$85

Fees marked with \* are subject to the minimum fee if the total fee for the wiring notification is less than \$85.

#### CONSUMER SERVICE

##### High Voltage (>750 Volts)

Metal enclosed (includes tamper proof)	\$238 (NC \$259)
Non-metal enclosed (e.g. open bus, load break pole)	\$505 (NC \$546)

Switchboards/Panelboards \$132 (NC \$143) for the switchboard/panelboard + \$53 (NC \$57) for each cubicle

##### Replace/relocate HV Components

Insulators associated w/single-fused or non-fused switch	\$161 (NC \$173)
Per group of 3 lightning arrestors, HV cable stress cones, cable splices, transformer bushings, fuses in a switch	\$238 (NC \$259) + \$161 (NC \$173)

Substation Maintenance \$156 per hour or fraction thereof

##### LV Consumer Services (<=750 Volts) (including Bus Shelters and Cable TV Services)

0-225A	\$80* (NC \$86)
226-799A	\$139 (NC \$149)
800A+	\$310 (NC \$336)

Low Voltage Service Maintenance \$164 per hour or fraction thereof

Metering changes All meters are identified by amperage; an initial fee is charged for the meter with the greatest amperage as Low Voltage Service; additional meters are priced as Distribution Equipment  
Individual to bulk or vice versa

Metering Equipment \$84\* (NC \$90) for the 1<sup>st</sup> + \$27 (NC \$30) for the 2<sup>nd</sup> + \$6 (NC \$7) for each additional  
Donut, check meter, remote metering

Central Meter Service \$79\* (NC \$86)

Permanent Pole Service \$126 (NC \$136)  
Note: Fee includes pole, meter, panel and outlets

School Portable \$91 (NC \$101) per unit  
Note: Fee includes service connection, fire alarm devices and secondary OH/UG lines; fee excludes central meter and primary lines

Construction Trailer \$143 (NC \$136)  
Note: Fee includes inspection of trailer wiring, connection of the trailer to an existing service, and a service connection

#### TEMPORARY SERVICES

Note: All temporary service fees are valid for 180 days at which time a fee of \$74 (NC \$76) will apply for each 90 day renewal

Single Phase \$212 (NC \$231)

Three Phase \$265 (NC \$288)

Multiple Subdivision Temporary Pole Service \$398 (NC \$432) for the 1<sup>st</sup> 10 poles or fraction thereof + \$106 (NC \$113) for each additional 10 poles or fraction thereof

#### PRIMARY AND SECONDARY LINES, POLES

Overhead Lines \$143 (NC \$136) for the first 10 poles or fraction thereof + \$86 (NC \$82) for each additional 10 poles or fraction thereof



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Separate Underground Secondary Line/Trench	\$164 per hour or fraction thereof (no charge if inspected at the same time as other work)
Primary Line Underground Trench	\$164 per hour or fraction thereof
Poleline Maintenance <50kV See Overhead Lines for new work, shortening spans, relocating poles and 3-phase ground operated switches	\$89

#### DISTRIBUTION EQUIPMENT

<=750 Volts, based on amperage

As defined by the Fee Guide, includes Panelboard, Splitter, Switchboard, Non-Metered Sub off the Main, etc.

0-225A	\$41* (NC \$44*)
226-799A	\$69* (NC \$75*)
800A+	\$161 (NC \$173)
>750 Volts	\$132 (NC \$143) + \$53 (NC \$57) for each cubicle

#### MISCELLANEOUS EQUIPMENT

Includes Transformer (>=1KVA); Generator, Alternator and Heating & Cooking Apparatus (>5kW); Motor (>=1HP); Capacitor, UPS Unit, Telephone Booth, Lottery Machine, ATM, Battery Charger, Power Optimizer, Neutral Isolator, etc.

<=750 Volts	\$79* (NC \$86) for the first unit + \$51 (NC \$57) for each additional unit
>750 Volts	\$238 (NC \$259) for the first unit + \$161 (NC \$173) for each additional unit

#### Notes:

- (1) See Outlets & Devices for transformers <1KVA; generators, alternators and heating/cooking apparatus<5kW; and motors <1HP
- (2) Branch wiring only done by a Licensed Electrical Contractor is \$39 per item when an equipment installer connects the equipment

#### OUTLETS & DEVICES (as defined by the Fee Guide)

##### Non-Classified Areas

Includes: Receptacles, switches, light fixtures, fans, LV controls, solenoids, transformers <1KVA, generators & alternators ≤5KW, heat trace cable and heating/cooking devices ≤5KW, fractional motors <1HP, annunciator panels, fire alarm pulls, alarm bells, detectors, magnetic locks, trapped key interlocks, modular furniture connections (whip/power/jiffy poles), etc.

Priced based on groups of 10

Cont	# Outlets	NC
\$42	1-10	\$86
	11-20	\$94
\$95	21-30	\$102
\$ 7	31+	\$ 8

##### Classified Areas

\$132 (NC \$143) for the first 10 devices or fraction thereof  
+ \$28 (NC \$32) for each additional 10 devices or fraction thereof

#### RETROFITTED LUMINAIRES

Changing luminaires from their original approved design by use of approved retrofit kits; or by changing the components to convert them into more efficient luminaires or into different kinds of luminaires.

T12-T8 lighting retrofit	\$42 (NC \$86+\$8)
Retrofitted luminaires <=50 fixtures	\$42 (NC \$86+\$8)
Retrofitted luminaires 51+ fixtures	\$82+\$7 (NC \$86+\$8)

**Note:** A pre-assessment fee of up to \$155 per notification applies when the conversion involves >50 luminaires.



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#### POWER OUTLETS (outlets rated at >20A or >120V)

Non-Classified Locations \$26\* (NC \$29\*) for the first outlet and \$6 (NC \$7) for each additional outlet

Classified Locations \$34\* (NC \$37\*) for the first outlet and \$8 (NC \$9) for each additional outlet

#### RENEWABLE ENERGY & ESS BATTERIES

1<sup>st</sup> group of 10 batteries \$79\* (NC \$86)  
Each additional group of 10 batteries \$7 (NC \$8)

#### BILLBOARDS, SIGNS, & OUTLINE LIGHTING

Billboards \$132 (NC \$143)  
Self-contained and pylon signs per Outlets & Devices  
Signs with remote ballasts/transformers \$132 (NC \$143) per multiple of 10 ballasts  
Outline lighting with remote ballasts \$132 (NC \$143) per multiple of 10 ballasts

#### OTHER

Trolley, Buss Ducts, & Cable Trays \$3 for each multiple of 3 meters (10 feet) of duct  
Miscellaneous letter - Fire Alarm, Occupancy, Fuel Safety \$84

#### ROADWAY SYSTEMS

Street Lighting = sum of the parts:  
Service per LV Consumer Services  
Underground or overhead lines per Primary & Secondary Lines  
Panelboards per ICIA Distribution Equipment  
Streetlights/parking lot lights per Outlets & Devices  
Other outlets and devices per Outlets & Devices

Traffic Signal System \$443 (NC \$449)

New or major modifications to an existing system; includes signal heads, controller, underground/overhead lines, service and devices

#### RENEWABLE ENERGY & ESS (other than self-contained)

**Wind & Solar System** rated <=10KW Flat fee \$311 (NC \$509)

**Wind & Solar System** rated >10KW = sum of the parts:

Generators & transformers per ICIA Miscellaneous Equipment  
+ Inverters & rectifiers per ICIA Distribution Equipment  
+ Batteries per Renewable Energy Batteries  
+ Solar Panels based on system rating  
>10KW-250KW = \$1,156  
251KW-500KW = \$2,888  
501KW+ = \$5,774 per MW

**Energy Storage System or Cogen** = sum of the parts:

ESS or Cogen assembly per Energy Storage System approved assembly and Bi-Directional  
+ Bi-Directional Electric Vehicle Chargers EV Chargers  
+ Inverters, rectifiers, combiners & disconnect switches per ICIA Distribution Equipment  
+ Transformers and generators per ICIA Miscellaneous Equipment  
+ Power outlets and other devices per Outlets & Devices

#### PLAN REVIEW

\$323 for the first 2 hours or fraction thereof  
+ \$162 per each additional hour or fraction thereof