

**CITY OF PALO ALTO
FEE CALCULATION WORKSHEET**

ELECTRICAL PERMIT FEE

Base fee.....= \$92.00

Square Footage Fee Calculation Method:project square footage _____ x \$0.11 = \$ _____

OR

Itemized Fee Calculation Method: (This method is to be utilized only with prior approval and when the electrical work is not part of a related building permit or is of a very limited scope in relation to the overall project)

Outlets, switches, fixtures.....\$1.00 each x _____ = \$ _____

Range, cooktop, oven, dryer, waterheater.....\$5.00 each x _____ = \$ _____

Air conditioner (feeders & panel/ motor is separate fee).....\$29.00 each x _____ = \$ _____

Photovoltaic panels (Commercial). (<10kw \$565, 10-49kw \$850, >49kw \$900) each x _____ = \$ _____

Photovoltaic panels (Residential)..... \$311.00 flat rate = \$ _____

Special circuit.....\$5.00 each x _____ = \$ _____

Buss, power, floor duct.....\$0.50 /lf x _____ ft = \$ _____

Motors.....\$23.00 each x _____ = \$ _____

Motor generator..... _____ KVA x \$3.00/KVA = \$ _____

Transformer (ea KVA=1 hp & charged per motors)..... _____ KVA x motor fee = \$ _____

Service:.....Up to- 200 amps.....\$18.00 x _____ = \$ _____

201 - 800 amps.....\$29.00 x _____ = \$ _____

Over 800 amps.....\$40.00 x _____ = \$ _____

Additional meters.....\$5.00 each x _____ = \$ _____

Temp power pole.....\$56.00 x _____ = \$ _____

Temporary wiring for construction, Xmas tree lots, etc.....\$56.00 = \$ _____

Panel, switchboard.....\$5.00 each x _____ = \$ _____

Electric Vehicle Service Equipment (EVSE):

Residential.....\$160.00 x _____ = \$ _____

Commerical (levels 1 & 2).....\$370.00 x _____ = \$ _____

Plus, \$92 for each additional charge stationeach x _____ = \$ _____

Commerical (levels 3 & 4)\$560.00 x _____ = \$ _____

Plus, \$140 for each additional charge stationeach x _____ = \$ _____

TOTAL of above fees..... = \$ _____