



**Ordinance No. 2008 - 02**

**AMENDING THE ELECTRIC CONNECTION CHARGES  
EFFECTIVE APRIL 7, 2008**

**ELECTRIC CONNECTION FEES**

Size and Type of Service	Connection Fee
<b>A. Single phase, 120/240 service – 200 amp</b> <b>Three-wire overhead</b> 1) Temporary 2) Permanent connection to structure 3) Temporary connection to customer-owned power pole and subsequent transfer to structure	Actual cost \$1,248 \$1,534
<b>B. Single phase, 120/240 service – 200 amp</b> <b>Three-wire underground (overhead transformer)</b> 1) Permanent connection to structure 2) Temporary connection to customer-owned power pole; removal of same and installation of underground permanent service to structure	\$1,248 \$1,534
<b>C. Single phase, 120/240 service – 200 amp</b> <b>Three-wire underground (padmount transformer)</b> 1) Permanent connection to structure 2) Temporary connection to customer-owned power pole; removal of same and installation of underground permanent service to structure	\$1,248 \$1,534
<b>D. Single phase, 120/240 service – 400 amp</b> <b>Three-wire underground or overhead</b> 1) Permanent connection to structure 2) Temporary connection to customer-owned power pole; removal of same and installation of underground permanent service to structure	\$2,364 \$2,649
<b>E. Three phase, 208v, 240v or 480v service</b> <b>Four-wire overhead</b> 1) Permanent connection to structure 2) Temporary single phase 120/240 service for construction purposes to become three-phase permanent service to structure	Actual Cost Actual Cost
<b>Overhead to Underground upgrade or relocate, up to 200 amp panel</b>	\$1,248
<b>Overhead relocate</b>	\$371
<b>400 amp upgrade</b>	\$1,854
<b>Temporary overhead service</b>	\$773
<b>Overhead to Underground upgrade or relocate, up to 200 amp panel, with TPP (Temp to Permanent Installation)</b>	\$1,534