

**ELECTRIC RETAIL RATES & SOLAR INITIATIVE CUSTOMER CHARGE**

**Effective January 1, 2009**, Ord 2007 – 03

**Effective January 1, 2009**, the following monthly electric rates shall be effective.

**Domestic Electric Rates: Permanent Residents - Rate P10**

Customer Charge: per month \$6.76  
 Energy Charge per kilowatt-hour \$0.132

**Domestic Electric Rates: Non-Permanent Residents – Rate S10**

Customer Charge: per month \$6.76  
 Energy Charge per kilowatt-hour \$0.151

**Small Commercial Rates – Rate 15**

Customer Charge: per month \$13.10  
 Energy Charge per kilowatt-hour \$0.159

**Medium Commercial Rates – Rate 20**

Customer Charge: per month \$130.81  
 Energy Charge per kilowatt-hour \$0.094  
 Demand Charge per kilowatt of demand \$12.86

**Large Commercial Rates – Rate 25**

Customer Charge: per month \$573.78  
 Energy Charge per kilowatt-hour \$0.097  
 Demand Charge per kilowatt of demand \$12.29

**Effective January 1, 2008**, the following monthly **solar** initiative customer charge shall be effective.

Domestic (both permanent and non- permanent) \$0.60. The program ends December 31, 2016.

Small Commercial \$5.00  
 Medium Commercial \$10.00  
 Large Commercial \$15.00

**ELECTRIC FEE SCHEDULE - Effective June 21, 2014, Ordinance No. 2014 – 02**

Size and Type of Service	Fee
<b>Single Phase, 120/240 Service – 200 amp</b>	\$1,248
1) Permanent connection to structure	
2) Temporary connection to customer-owned power pole and subsequent transfer to structure	\$1,534
<b>Single Phase, 120/240 Service – 400 amp</b>	\$2,364
1) Permanent connection to structure	
2) Temporary connection to customer-owned power pole; removal of same and installation of underground permanent service to structure	\$2,649
<b>Three phase, 208v, 240v or 480v service</b>	
1) Permanent connection to structure	Actual Cost
2) Temporary single phase 120/240 service for construction purposes to become three-phase permanent service to structure	Actual Cost
<b>Overhead to Underground upgrade or relocate, up to 200 amp panel</b>	\$1,248
<b>Overhead Relocation</b>	\$467
<b>400 amp upgrade</b>	\$1,854
<b>Underground Relocation up to 200 amp</b>	\$1,248
<b>Underground Relocation 400 amp</b>	\$2,364
<b>Temporary overhead service</b>	\$1,248
<b>Overhead to Underground upgrade or relocate, up to 200 amp panel, with TPP (Temp to Permanent Installation)</b>	\$1,534

**ELECTRIC FACILITIES FEES - Effective April 6, 2008, Ordinance No. 2008 – 03**

**A. Residential Facilities Fees**

1. New Residential Areas: The amount of the electric facilities fees shall be based according to panel size as follows:
  - a. 200Amp or less - \$1,298.
  - b. 400Amp - \$2,595.
2. Existing Residential Areas: Within existing residential areas, the developer or owner who builds an improvement on a vacant parcel will pay the difference in facility fees between the current facility fee and the fee that was paid for that particular parcel at the time the residential area was originally developed. In addition, if the developer or owner who builds an improvement on a vacant parcel desires to install a electric service larger than a 200 amp single phase panel, the developer or owner will pay the difference in facility fees between the larger panel and a 200 amp panel.
3. Modification to Existing Residential Service: A customer desiring to modify the size of an existing panel for a residential service will pay the difference in facility fees, at the current fee schedule, between the larger panel and the facility fee that was paid at the time the existing panel was installed.

**B. Commercial Facilities Fees**

1. New Commercial Development: For new commercial development, facility fees will be due and payable upon execution of a development agreement with the District. Facility fees will be charged according to the voltage, panel size, and phasing requirements as requested and noted in the development application submitted to the District by the developer.

The amount of commercial electric facilities fees shall be charged according to the following schedule:

<b>Voltage</b>	<b>Panel Size</b>	<b>1 Phase Fee</b>	<b>3 Phase Fee</b>
120/240	200A or less	\$1,298	\$2,247
120/240	400	\$2,596	\$4,496
120/240	600	\$3,893	\$6,743
120/240	800	\$5,191	\$8,992
120/240	1000	\$6,489	\$11,239
120/240	1200	\$7,787	\$13,488
120/240	1400	\$9,085	\$15,734
120/240	1600	\$10,382	\$17,983
120/208	200A or less	\$1,125	\$1,948
120/208	400	\$2,250	\$3,896
120/208	600	\$3,374	\$5,844
120/208	800	\$4,499	\$7,792
120/208	1000	\$5,624	\$9,741
120/208	1200	\$6,749	\$11,688
120/208	1400	\$7,873	\$13,636
120/208	1600	\$8,998	\$15,586
120/208	2000	\$11,248	\$19,481
277/480	200A or less	\$2,596	\$4,496
277/480	400	\$5,191	\$8,992
277/480	600	\$7,787	\$13,488
277/480	800	\$10,382	\$17,983
277/480	1000	\$12,978	\$22,479
277/480	1200	\$15,574	\$26,975
277/480	1400	\$18,169	\$31,470
277/480	1600	\$20,765	\$35,966
277/480	2000	\$25,956	\$44,956

2. Modification to Existing Commercial Service: A customer desiring to modify an existing commercial service due to any change of voltage, panel size, and/or phasing, the customer will pay the difference in facility fees, at the current fee schedule, between the proposed panel and the facility fee that was paid at the time the existing panel was installed.
3. For panel sizes not listed in the previous sections, the facility fee will be calculated by interpolating between or extrapolating from the listed values as appropriate.