



POST OFFICE BOX 15659
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www.DEMCO.org

Commercial Electrical Service Load Data

Review of this application may result in a request for additional information

Member Information

Contact Name: _____ Email: _____
Phone: _____ Date: _____ Signature: _____
Title: Electrical Eng. Electrical Contractor Other: _____

Project Information

Project Name: _____
Project Address: _____

Project Type

New Construction
(Additional Meter)

Existing Meter
(Upgrade)

Service Duration

Temporary Service
(Less than 24 months)

Permanent Service

Electrical Service Information

Type of Service Requested:

OH = Overhead, UG = Underground

OH Transformer w/OH Service
OH Transformer with UG Service
Pad Mounted Transformer w/UG Service

Service Voltage Requested:

1Ø, 120/240
3Ø, 120/240
3Ø, 120/208
3Ø, 277/480

Service Main Disconnect (1st Interrupting device) or Distribution Enclosure Size :

200 Amps 400 Amps 600 Amps

800 Amps 1600 Amps Other : _____

New metered Service Size(s)

1. Meter Can Size _____ # Meters
2. Meter Can Size _____ # Meters

(For multiple meters attach a list of unit #'s)
Number of Existing meters: _____

Additional Service & Electrical Load Information

Building Use (Residential, Warehouse, Restaurant, Retail, Office, Lift Station, Mixed Use, etc.)
Building Type: _____ Total Building FT²: _____
Fuel Type: All Electric Gas & Electric # Units: _____

Hours of Operation

Hours/Day: _____ Days/Week: _____
Weeks/Month: _____ Months/Year: _____

Please provide secondary voltages and estimated hours per day of use for all applicable line items. Please provide load data in at least one of the following categories: (kVA, HP, Amps, KW) for each item. Add any items that are not listed.

Single Phase Connected Load

	Voltage	kVA	HP	KW	Est Hours Per Day
Lighting					
Receptacles					
A/C					
Electric Heat					
Electric Water Heater					
Electric Kitchen Equip.					
Motor Load					
Miscellaneous					
Largest Motor Load					

Total Connected Load					
Diversified Load					

Three Phase Connected Load

	Voltage	kVA	HP	KW	Est Hours Per Day

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Job KVA: _____ Load Data KVA: _____

Manager, Engineering Design

Rate: _____ 3 _____ 4 _____ 5

Manager, Business Development