



Request for Commercial Electrical Service

The following information is required to establish electrical service:

- Submit this form if you are requesting a new or temporary electrical service.
- We will supply the necessary electrical service information for your design completion.
- Please be advised if you are a new customer to Franklin PUD, our Customer Service Department will be contacting you to set-up your account. You may contact Customer Service at (509) 547-5591.
- Please be advised that your application will be processed only after the application fee has been paid. The fee will be credited back to the project invoice, once the project moves forward.

BILLING INFORMATION

Customer: ☐ New ☐ Current and/or previous customer

Customer Name: _____

Mailing Address: _____

E-mail (used for engineering related communication): _____

Home Phone: _____ Work Phone: _____ Cell Phone: _____

SERVICE INFORMATION / SITE INFORMATION

INCLUDE PLOT PLAN WITH PROPOSED METER BASE & TRANSFORMER LOCATIONS (AutoCAD file preferred). All easements shown.

Service Is: ☐ New ☐ Temp Const. Meter

Building: _____ Floor Area: _____ Sq. Ft.: _____ No. of Apartment Units: _____

Service Address: _____

City: _____ State: _____ Approximate Date Permanent Electric Service Needed: _____

☐ City ☐ County

Transformers Desired: ☐ Pad-mounted ☐ Pole-mounted

Secondary Service: ☐ Overhead ☐ Underground

No. of Meters: 1-PH _____ 3-PH _____

ELECTRIC VEHICLE CHARGER

☐ Yes ☐ No (If no, skip this section)

Type: ☐ Level 1 (120v) ☐ Level 2 (240v) ☐ Level 3 (480v)

How many chargers? _____ ☐ AC Input _____ KW Load per Charger

How many vehicles per charger? _____ KW load Total

SERVICE (INSTALLED & OWNED BY CUSTOMER, EXCEPT OVERHEAD)

Customer's main service breaker size: _____ A

Conduit Size: _____ No. of Conduits: _____

Customer's service entrance conductor: Size: _____ Type of Conductor: ☐ AL ☐ Copper

No. of conductors per phase: _____ (8 max)

Full Size Neutral? ☐ Yes ☐ No Neutral Size: _____

If over 200A service, location of Current transformers (metering): Inside Primary Transformer: ☐ Yes ☐ No ☐ CT Can

☐ Other _____

Additional Information: _____



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DESCRIPTION OF ELECTRICAL LOADS

Size of Meter Base: ☐ 200A ☐ CT400 ☐ CT600 ☐ CT800 ☐ Other _____

Voltage Desired: ☐ 1-PH 120/240V ☐ 3-PH 208Y/120V ☐ 3-PH 480Y/277V ☐ Other _____

Existing Connected Load (including motors) Total kW _____ 1-PH kW _____ 3-PH kW _____

☐ **ALL PANEL SCHEDULES (REQUIRED)**

New equipment connected load (kW) except motors	1-phase	3-phase
Lighting		
Cooking		
Resistant Elec., Heat		
Water Heating		
Air Conditioning		
Convenience Outlets		
Future Growth		
Major Misc. Load		
Total New Connect (except motors)		

New motors Connected Load	1-phase		3-phase	
	No.	HP	No.	HP
Total HVAC* Motors				
Total Refrigeration				
Total Other Motors				
Total All New Motors				

Largest Motor	1-phase		3-phase	
	HP	Motor Code	HP	Motor Code
Largest New				
Largest Existing				

New Proposed Demand (including motors) Total kW _____ 1-PH kW _____ 3-PH kW _____
(New & existing load combined) Total kW _____ 1-PH kW _____ 3-PH kW _____

PROJECT INFORMATION

Electrician: _____ E-mail: _____ Phone: _____

Building Contractor: _____ E-mail: _____ Phone: _____

Cost of design changes due to inadequate/inaccurate information will be borne by the property owner. Incomplete applications may be delayed and/or not processed.

The application must be **signed** by the customer who is the **account holder**.

CUSTOMER SIGNATURE _____ DATE _____

PRINT NAME _____ E-MAIL _____

PLEASE NOTE: THIS IS NOT A STATE ELECTRICAL PERMIT. OBTAIN YOUR ELECTRICAL PERMIT AT THE WASHINGTON DEPARTMENT OF LABOR & INDUSTRIES 1-509-735-0100