

Plug-in Electric Vehicle (PEV) Chargers:

Description	Number of charger units	Nameplate kW each charger	Total kW	Manufacturer (ex: Chargepoint, Clipper Creek, Bosch, etc)	Model
Level 1 PEV Charger (120v)			0		
Level 2 PEV Charger - J1772 (240v)			0		
Level 2 PEV Charger – Tesla (240v)			0		
DC Fast Charger - CHAdeMO (480v)			0		
DC Fast Charger – CCS (480v)			0		
DC Fast Charger – Tesla (480v)			0		
DC Fast Charger – Dual – CHAdeMO/CCS			0		
Total PEV Charger:			0		

Installing solar panels?	No <input type="checkbox"/>	Yes <input type="checkbox"/>
Total nameplate kW capacity =		Annual kWh
If yes, list the estimated annual kWh production in alternating current:		

It is important to provide the most accurate information available, as it is used by the Estimator to design PacifiCorp’s facilities and determine the customer’s costs. Please sign and date this form before giving it to your estimator.

 Customer Signature

 Date

Attach to page 1 to submit with building load request.

Note:

- *You may wish to consult a trained professional (electrician, engineer, etc.) prior to providing the information to your estimator.*
- *Install meter outdoors at a location acceptable to the Power Company. Locate the meter within 10 feet of the street side (front side) of the residence, on the side of the residence closest to the Power Company’s source.*
- *Motors larger than 3Ø-35hp or 1Ø-5hp will require approval by our engineering department prior to installation in order to determine the acceptable starting current.*
- *Additional comments:*