



RESIDENTIAL LOAD INQUIRY FORM

The purpose of this form is to gather enough information to better understand your request. The following sections contain information necessary for our team to make accurate and informed decisions. It is important to fill out all fields to the best of your ability. To submit this form and associated materials, please email field engineering at fieldengineering@pvrea.coop. Questions about the form may be asked via email or by phone at 970-377-6650. For assistance with filling the form out with the proper information, please contact a qualified electrician or electrical engineer.

CONSUMER INFORMATION:

Consumer Name: _____ Date: _____
Contact Name: _____
Contact Company: _____ Contact Email: _____
Contact Address: _____ Contact Phone: _____

SERVICE LOCATION:

Address: _____ County: _____

If no address is yet available, please fill in the latitude and longitude or parcel, county, and nearest major crossroads of where you would like service.

Latitude and longitude should be in decimal degrees e.g., Latitude: 40.4784° Longitude: -104.9808°

Latitude: _____ Longitude: _____

- OR -

Major Crossroads: _____

Parcel number: _____ County: _____

SERVICE REQUEST CHARACTERISTICS:

New Permanent Service or Existing Service Upgrade

If Existing Service Upgrade – Please provide your account number: _____

Service Voltage: 120/240V (1 ph.) 120/240V (3 ph.) 120/208V (3 ph.)

Initial Connected Load (NEC kW): _____

Size of Main (Amps): _____

Home Finished Square Footage: _____ Home Total Square Footage: _____

Will this service have solar? If yes, how much? _____ kW

Level and Number of EV Chargers (if applicable): Level I _____ Level II _____

Type of Heating: Gas Electric None

If Electric: Baseboard Mini-split Heat Pump (_____ kW backup)

Other: _____

Type of Water Heating: Gas Electric None

If Electric: Electric Water Heating (Tank) On-Demand Electric Water Heating (Tankless)

PLEASE SUBMIT THE FOLLOWING IN ADDITION TO THIS FORM:

Electrical Panel Schedule Site Map

EV Charger Specifications (if applicable)

On-Demand (tankless) Water Heating Specifications (if applicable)

EXPLANATION OF LOAD:

What types of loads will be on the service?
Examples include motors, elevators, high power lights, refrigeration, computer servers, pool heaters, heated floors, irrigation pumps, stock tank heaters, patio heaters, etc. If any motors are 10HP or larger, fill out and attach the Motor Data Request Form.

Please list the number of out-buildings that will have electric, their use, and square footage. E.g., Shed, storage, 400 sqft. Shop, woodworking, 1500 sqft. Greenhouse, growing tomatoes, 2000 sqft., etc.

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

For details related to service, costs, processes, etc. please refer to the Rules and Regulations, Service Connection and Line Extension Policy, and Rates documentation found on www.pvrea.coop.

I acknowledge that this form has been filled out to the best of my knowledge or my representative's knowledge and the information is accurate for the facilities to which I am requesting service.

NAME (Print) _____ **SIGNATURE** _____

DATE _____

*Note: This is not a contract to provide service. Feasibility of the inquiry will be evaluated by PVREA based on existing system loading and configuration at the time of inquiry. If the feasibility of the inquiry cannot be met with the existing system loading and configuration, the inquirer will be notified that a load study needs to be performed. Any load study pertaining to the inquiry on PVREA's distribution facilities only, shall require an upfront payment of \$3,500. If the needed study pertains to Tri-State Generation and Transmission or Western Area Power Administration transmission facilities as well, it shall require an additional upfront payment of \$50,000.