



# LARGE LOAD INQUIRY FORM

**DATE:** \_\_\_\_\_

**CONSUMER NAME:** \_\_\_\_\_ **Contact Name:** \_\_\_\_\_

**Contact Company:** \_\_\_\_\_ **Contact Email:** \_\_\_\_\_

**Contact Address:** \_\_\_\_\_ **Contact Phone:** \_\_\_\_\_

### SERVICE LOCATION:

**Address:** \_\_\_\_\_ **County:** \_\_\_\_\_

-or-

**Latitude:** \_\_\_\_\_ **Longitude:** \_\_\_\_\_

-or-

**Township:** \_\_\_\_\_ **Range:** \_\_\_\_\_ **Section:** \_\_\_\_\_ **Quarter:** \_\_\_\_\_

### DELIVERY POINT CHARACTERISTICS:

New Service or  Existing Service Upgrade

**Service Voltage:**  120/240V (1 ph. -or- 3 ph.)  120/208V (3 ph. Only)  277/480V (3 ph. Only)

**Size of Main (Amps):** \_\_\_\_\_

**Initial Connected Load (NEC kW):** \_\_\_\_\_

**Planned additional load (NEC kW) subsequent years:**

**Year 2:** \_\_\_\_\_ **Year 3:** \_\_\_\_\_ **Year 4:** \_\_\_\_\_ **Year 5:** \_\_\_\_\_

**Building Square Footage (if applicable):** \_\_\_\_\_ **Number of Units (if applicable):** \_\_\_\_\_

**Desired In-Service Date:** \_\_\_\_\_

Permanent Service or  Temporary Service

**If temporary service – how long?** \_\_\_\_\_

**If Demand >500kW & Primary Service is requested, please fill in the information below:**

**Power Factor:** \_\_\_\_\_ **Load Factor:** \_\_\_\_\_ **Transformer kVA & %Z:** \_\_\_\_\_

### PLEASE ATTACH THE FOLLOWING TO THIS FORM:

Electrical System One-line  Electrical Load Schedule  Site Map (if available)

### EXPLANATION OF LOAD:

What is the nature of the business? Examples include manufacturing, office space, industrial, oil & gas, irrigation, restaurant, greenhouse, showroom, retail store, dairy, etc. Please include any other pertinent information.

What types of loads will be on the service? Examples include motors, heaters, vehicle chargers, high power lights, refrigeration, computer servers, etc. If any motors are 10HP or larger, fill out and attach the Motor Data Request Form.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

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.com](http://www.pvrea.com)

**NAME (Print)** \_\_\_\_\_ **SIGNATURE** \_\_\_\_\_

\*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 \$2,500. 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.