



Large Service Inquiry Form

To learn more about Grant PUD electric services or electric rates, please complete the form below. Please provide as much information as possible so that PUD staff can best respond to your questions. Submitting this form does not initiate a service request and does not substitute a Service Application. Upon submittal of this information, the LPS Business Development Manager will be in contact with you within 3-5 business days. Please submit to LargePowerSolutions@gcpud.org

Section 1: CONTACT INFORMATION

Contact Information ***Required**

Contact Name _____ Phone / Cell # _____

Email Address _____

Existing Customer? ☐

For expansions of an existing project include:

Grant PUD Account No(s) _____ Meter number(s) _____

Number and size of transformer(s) _____

Power factor or what you typically use and expect to expand to. _____

Section 2: SITE INFORMATION

Proposed service address (if location is unknown leave blank) While power availability cannot be confirmed until a Service Application and required fees are submitted, staff may be better prepared to answer your questions by providing the proposed address along with your inquiry.

Property Service Address

Site Address _____ City _____

Parcel # _____ Zoning _____ Zip _____

Section 3: POWER REQUIREMENTS

New or Additional Electric Load:

Initial Demand Load _____ MW Peak Demand Load ***Required.** _____ MW

Peak Redundant Load **If desired** _____ MW Estimated Load Factor _____ %

Will the electrical load be phased in? ☐ YES ☐ NO

Desired Energization Date ***Required** _____

Brief Description of Needs

Describe your proposed project including the nature of your business and primary use of electricity. If you have additional information to include, please include below

To help us move efficiently, it's helpful to include the following:

- A one-line diagram of plant electrical facilities and the number of feeders requested
- Projected monthly peak load and any associated load ramp schedule
- A scaled plot plan of the proposed facility in AutoCAD, including water, sewer, storm drain, and the proposed point of delivery for power
- A proposed site showing space allocated for a Grant PUD Substation that is accessible and suitable for the construction of electrical facilities