

# Large Power Solutions Services Application

Project Name:

Project Description:

Site Information: (address or parcel number)

Requested Delivery Voltage:

(e.g. 480V, 13kV, 20kV, 115kV, 230kV, etc.)

Existing Customer:  Yes  No

## ELECTRICITY REQUIREMENTS

Please indicate your anticipated electric load schedule below, providing initial requirements needed at your construction site as well as load increases throughout your project stages.

Coincident Peak Demand Add Schedule (Month / Year)	Megawatts	Megavars
	MW	Mvar
+	MW	Mvar
+	MW	Mvar
+	MW	Mvar
Total Peak Demand =	MW	Mvar

## ANCILLARY ELECTRICAL CHARACTERISTICS

Service Redundancy  
Expectations

Fully Redundant

Redundant Long-Lead Items

Instantaneous Restoration

Non-Redundant

Unknown

Synchronized Generation Behind the Meter (limited by PURPA requirements)  Yes

No

Clean Energy Expectations \_\_\_\_\_

## NATURAL GAS REQUIREMENTS

Will Your Project Require Natural Gas?  Yes

No

If yes, by what date would you need gas to be connected? Date: \_\_\_\_\_

Peak Hourly Consumption (Btu/hr or Cubic/hr) \_\_\_\_\_

Minimum Pressure Required \_\_\_\_\_



## REQUIRED ATTACHMENTS

Customer **Electrical One-Line Diagram** showing the connections of all equipment, including the size and configuration of medium- and high-voltage transformers.

Customer **Site Plan** which must show details of the primary electrical installation.

- The plans should show the location and orientation of the point of interconnection equipment relative to the customer's plant and Avista's existing infrastructure.

Customer **Load Profile** for expected demand over a typical 24-hour period. Seasonal variations, if applicable, should be included.

CONTACT NAME \_\_\_\_\_  
TITLE \_\_\_\_\_ COMPANY \_\_\_\_\_  
PHONE \_\_\_\_\_ EMAIL \_\_\_\_\_  
DATE \_\_\_\_\_

Please submit the completed form (for service requests over 3MW also submit the application fee of \$1,000) via email to Avista at [LargeLoadService@avistacorp.com](mailto:LargeLoadService@avistacorp.com).

### Standard Settlement Instruction for Avista Corporation

Wiring/ACH Instructions:  
Wells Fargo Bank ABA 121 000 248  
San Francisco, CA  
Avista Corp Acct #41688 14770

### Please direct any questions regarding wire transfers to:

Denise Burns  
Cash Management Analyst  
1411 E. Mission  
Spokane, Wa. 99220  
(509) 495-4725  
FAX (509) 495-4530  
[denise.burns@avistacorp.com](mailto:denise.burns@avistacorp.com)