

APPENDIX A

Application for Interconnection of Cogeneration or Small Power Production Electric Generating Facilities of 300 Kilowatts or Less

Customer or Company Name: _____
Contact Person: _____
Address: _____
City: _____ State: _____ Zip Code: _____
Phone: _____ Fax: _____
Email Address: _____
Location of Proposed Power Generator: _____

Estimated Installation Date: _____ Estimated In-Service Date: _____

Type of Meter Installation (Choose only one):

Service to Generator, Single or Three Phase _____, AC Volts _____

- New meter base connected to customer's electrical distribution panel, or
 New meter base and new connection to an existing Avista Utilities transformer.

If applicable, Engineering or Design Firm: _____

Contact Person _____ **Phone** _____

Solar PV Type:

Quantity of Solar PV Panels: _____ x Nominal Rating Watts (Each): _____ = Total Wattage _____
Solar Panel Manufacturer: _____, Model No. _____

Type of Array Mounting: Fixed Tracking

Rated Power Output Qty. of Peak Power
of Inverter (Watts): _____ x Inverters = _____ x Output (Watts) _____
Inverter Manufacturer: _____, Model No: _____

UL 1741 Listed: Yes No

Wind Turbine:

Est. Average Wind Speed at Location (if known): _____ mph.
Wind Turbine Manufacturer: _____, Model No.: _____

Rated Power Output, Watts: _____, at _____ mph Wind Speed.
Inverter Manufacturer: _____, Model No: _____

UL 1741 Listed: Yes No

Other Qualified Alternative Energy Generator:

Describe: _____

UL 1741 Listed: Yes No

If Yes, attach manufacturer's cut-sheet showing UL1741 listing.

Interconnection Fee (payable when the application is submitted for approval):

\$100.00 Non-Refundable Processing and Meter Installation fee.

New Transformer and Line Extension required: (Determined by Avista Utilities Engineer)

Yes No

Customer Signature:

I hereby certify that, to the best of my knowledge, the information provided in this Application is true. I agree to abide by the Net Energy Metering Connection Agreement for Customer Fuel Cell, Solar, Wind, or Hydropower Electric Generating Facilities of 300 Kilowatts or Less.

_____ Title: _____ Date: _____

This application is only valid for Generating Facilities that meet the codes, standards, and certification requirements of Interconnection Standards for Customer-Owned Generating Facilities 300 kW and Smaller.

Please return this application to the Avista Utilities before purchasing and installing a power generator:

**Avista Utilities
Distribution Engineering
1411 E. Mission
P.O. Box 3727
Spokane, Wa 99220**

**All inquiries should be made to:
Dan Knutson
Phone: 509-495-4204
E-mail: dan.knutson@avistacorp.com
Avista Utilities Website: www.AvistaUtilities.com**

For Avista Utilities use only

Distribution list:

- Applicant
- Energy Services
- Customer Accounting
- Customer Service Engineering

Account Number: _____
 Federal Tax ID: _____
 Connection Fees Paid: _____ Check No. _____
 Customer's Unified
 Business Identifier: _____

Interconnection of the Small Generating Facility is approved contingent upon the Terms and Conditions for Net Energy Metering Connection Agreement for Customer Fuel Cell, Solar, Wind, or Hydropower Electric Generating Facilities of 300 Kilowatts or Less, and subject to the following conditions (if any):

Application approved by:

_____ Title: _____ Date: _____