



Application for Interconnection of Sustainable Natural Alternative Power (SNAP) Generation

Customer or Company Name: _____

Contact Person: _____

Address: _____

City: _____ **State:** Washington **Zip Code:** _____

Phone: _____ **Fax:** _____ **Email Address:** _____

Unified Business Identifier No. _____

Location of Proposed SNAP Power Generator: _____

Parcel # _____

Type of Meter Installation (Choose only one):

- [Construction Standard 560.100](#)
240 Volt AC single phase inverter solar PV production metering connected to distribution panel with net metering
- [Construction Standard 560.200](#)
240 Volt AC single phase micro-inverters solar PV production metering connected to distribution panel with net metering
- [Construction Standard 560.400](#)
240 Volt AC single phase solar PV production metering connected directly to utility transformer
- [Construction Standard 560.500](#)
120 Volt AC single phase solar PV production metering connected to distribution panel with net metering
- [Construction Standard 560.600](#)
120 Volt AC single phase solar PV production metering connected directly to utility transformer

Construction Standard diagrams are available on the PUD website at www.chelanpud.org.

Electrical Contractor: _____ **Phone:** _____

If applicable, Engineering or Design Firm:

Contact Person: _____ **Phone:** _____

Solar PV Type:

Quantity of Solar PV Modules: _____ x Nominal Rating Watts (Each): _____ = Total DC Wattage _____

Solar Module Manufacturer: _____ Model No. _____

Type of Array Mounting: Fixed Tracking

Rated Power Output of Inverter (Watts): _____ Qty. of x Inverters = _____ Peak Power AC x Output (Watts)= _____

Inverter Manufacturer: _____ Model No. _____

UL 1741 Listed: Yes No

Solar Module Made in WA Yes No

Inverter Made in WA Yes No

Wind Turbine:

Estimated 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
 Turbine Blades Made in WA Yes No
 Inverter Made in WA Yes No

Other Qualified Alternative Energy Generator:

Please describe: _____

SNAP Fees (payable when the SNAP application is submitted for approval):

\$100 Application, Connection and Meter Installation fee. \$305 Net-meter fee (if applicable)

Customer Signature:

_____ Title: _____ Date: _____

Please return this application to Chelan County PUD before purchasing and installing a SNAP power generator



Chelan County PUD
 Attn: Customer Service
 327 N. Wenatchee Avenue
 PO Box 1231
 Wenatchee WA 98807-1231

All inquiries should be made to:
 Customer Service: (509) 661-8400
 Fax: (509) 661-8148
 E-mail: service@chelanpud.org
 Chelan County PUD website: www.chelanpud.org

For PUD use only

Distribution list:

Customer Service

SNAP Account Number: _____

Customer Service Engineering

Approved

Disapproved

Reason: _____

Date: _____ CSE initials: _____

New Transformer and Line Extension required: Yes No

Application approved by:

_____ Title: _____ Date: _____