



# Customer Checklist for Utility Interconnection

- Submit an application for interconnection to the Utility
  - ✓ Application for Interconnecting a Generating Facility No Larger than 100kW.
  - ✓ Net Energy Metering Interconnection Agreement.
  - ✓ Documentation showing that the interconnecting inverter is UL 1741 listed.
  - ✓ Electrical schematic drawing must be included.
  - ✓ Check in the dollar amount of \$85 made out to Clallam County PUD for standards meters, \$850 for CT meters.
  - ✓ To help us determine how to configure the power service for net-metering, attach two photos:
    - 1) of the meter itself;
    - AND**
    - 2) of the meter and its surroundings.



- Send to: Attn: Mattias Järvegren  
PUD No. 1 of Clallam County  
PO Box 1090  
Port Angeles, WA 98362
- Receive written design approval from the Utility
- Get an electrical permit from Washington State L&I. Follow the National Electric Code (NEC) as required.
- Complete the installation.
- Get inspections from a state electrical inspector
- Submit Certificate of Completion to Utility
  - ✓ Utility will schedule a time to verify the installation.
  - ✓ If net metered, Utility will ensure that power service metering is configured for net-metering.
  - ✓ If production metered, Utility will ensure that power service metering is configured for production-metering.
- Start generating power

**Direct general questions to:** Mattias Järvegren, Utility Services Advisor 360.565.3263

**Direct all engineering questions to:** Dave Proebstel, Chief Engineer 360.565.3217

O:\Interconnection Standards\Source Docs\Customer Checklist for Utility Interconnection\_2010-08-13.doc

Mail Address	Street Address	Telephone	Facsimile	Web Address	e-mail
PO Box 1090 Port Angeles, WA 98362	83 Idea Place Sequim, WA	(360) 565-3249	(360) 452-9724	<a href="http://www.clallampud.net">www.clallampud.net</a>	mattiasj@clallampud.net