



## APPENDIX D CUSTOMER CHECKLIST FOR UTILITY INTERCONNECTION

### Application

- Complete the Application
- Attach the following documents:
  1. Generator manufacturer specification sheet
  2. Inverter manufacturer specification sheet
  3. AC utility-disconnect manufacturer specification sheet
  4. Facility/proposed interconnection one-line diagram (See Exhibit A)
  5. Elevation (side view) drawing of proposed relative location of production meter compared to net meter
- Send/Deliver Application to: [netmetering@franklinpud.com](mailto:netmetering@franklinpud.com)  
or mail to: **Franklin PUD Engineering**  
**Attention: Net Metering**  
**PO Box 2407 – 1411 W Clark St**  
**Pasco, WA 99302**

### Contingent Approval – Appendix A

- Franklin PUD System Engineer will evaluate your proposed equipment and design plan. When everything is in order, you will receive an executed copy of your Application (**Appendix A**).  
**This is your Contingent Approval to Interconnect your Generating Facility.**

### Fees

- Non-refundable Processing Fee - \$100 (under 25 kw); \$500 (25 kw to 100 kw); \$1000 (over 100 kw)
- Production Meter Fee - \$150 (In the event the project is canceled, the meter is refundable to the applicant.)

### Permits, Codes, Inspections

- Obtain an Electrical Work Permit from the WA State Department of Labor & Industries (509-735-0100)
- Follow the National Electric Code (NEC) as required
- Install the Electric Generating System
- Schedule/Pass Inspection - Washington State Electrical Inspector (Department of Labor & Industries)
- Schedule Inspection with Franklin PUD Engineering at **509-546-5952** – Utility Certification and Witness Testing

### Net Metering Interconnection Agreement – Appendix C

- Once the Utility conducts verification and testing to ensure the Generating Facility operating in parallel with the Utility's Electric System meets safety requirements, you will receive and executed copy of your Interconnection Agreement, Rules for Customer Interconnection of Electric Generating Facilities, and Residential Solar Customer Information Packet.