

**KERRVILLE PUBLIC UTILITY BOARD
APPLICATION FOR INTERCONNECTION AND
PARALLEL OPERATION OF DISTRIBUTED GENERATION**

The undersigned (the "Customer") hereby applies to the Kerrville Public Utility Board ("KPUB") for electric service at the service address herein specified and agrees that such service shall be supplied and used in accordance with the terms and conditions of KPUB's Tariff for Electric Service, Rider DG – Distributed Generation. The following information shall be supplied by the Customer or Customer's designated representative. All applicable items must be accurately completed in order that the Customer's generating facilities may be effectively evaluated by KPUB for interconnection with the utility system.

Customer's Name: _____

Customer's KPUB Account No.: _____

Contact Person: _____

Telephone Number: _____

Service Address: _____

GENERATOR INFORMATION

Manufacturer: _____

Number of Units: _____ Number of Phases: _____

Type (Synchronous, Induction, or Inverter): _____

Fuel Source (Solar, Natural Gas, Wind etc.): _____

Ratings (95°F at location): _____ kW _____ kVA

Power Factor: _____ Voltage: _____ Ampacity: _____

Frequency: _____ Short Circuit Capacity: _____ Amps

Do you plan to export power: _____ Yes _____ No

If Yes, maximum amount expected: _____ kW _____ kWh

Is the system Pre-certified Equipment pursuant to Texas PUC Substantive Rule §25.211:

_____ Yes _____ No

If Yes, Pre-certification Label or Type Number: _____

Expected Energizing and Start-up Date: _____

Normal Operation of Interconnection: (examples: provide power to meet base load, demand management, standby, backup, other (please describe)) _____

For systems greater than 50 kW, has the generator Manufacturer supplied its dynamic modeling values to the Host Utility: _____ Yes _____ No

(For Texas Pre-Certified Equipment the answer is "Yes.")

THE FOLLOWING ENGINEERING DRAWINGS AND SPECIFICATIONS MUST BE PROVIDED WITH THE APPLICATION:

- Complete set of manufacturer's Drawings and Specifications for major components of proposed system
- System one-line diagram
- System grounding schematic
- Metering devices and equipment (must meet KPUB specifications)
- Manufacturer and model no. for lockable visible break disconnect switch

NOTE: Photovoltaic (PV) systems must have a visible break system disconnect (National Electric Code, Article 690). KPUB must be consulted for the appropriate location. Ground-mounted and pole-mounted systems must have the disconnect at either the equipment location or the KPUB meter location. Roof-mounted systems must have the disconnect located at the KPUB meter location.

APPLICANT CERTIFIES THE SYSTEM MEETS, OR EXCEEDS, THE FOLLOWING REQUIREMENTS. CHECK EACH BOX BELOW THAT IS APPLICABLE.

- IEEE 519
- IEEE 929
- UL 1741
- Texas PUC Substantive Rule §25.212
- NEC, NESC, ANSI, other applicable codes, ordinances, rules, regulations

Information Prepared and Submitted by:

Name _____

Address _____

Phone _____

Signature: _____

Date: _____

Note:

Acceptance of this application is made contingent upon the customer executing an Agreement for Interconnection and Parallel Operation of Distributed Generation and providing certification of insurance, if applicable.

Customer:

Signature: _____

Date: _____

Kerrville Public Utility Board review by:

Name: _____

Signature: _____

Title: _____

Date: _____

Approved _____ Rejected _____

If rejected, reason: _____

**Return Completed Application to:
Kerrville Public Utility Board
Chief System Engineer
P.O. Box 294999
Kerrville, Texas 78029-4999**