

Application

Enter information in the empty fields below and send this form to your Company representative. This form and the standards interconnection agreement shall be completed and submitted together before the facility is connected to the Company Distribution grid. For Questions related to this form, contact your Company representative or if you do not have an assigned representative contact 1-800 - Entergy to be assigned to a representative The Customer may want to have the vendor of the equipment help fill out this application.

Section 1. Contact Information Date: _____

Customer (Name): _____

Contact Name: _____ Email Address: _____

Daytime Phone Number: _____ Alternate Phone / Cell Number: _____

US Mail Address: _____

City: _____ State: _____ Zip Code: _____

Section 2. Generator and Facility Information (Circle correct answer when possible)

Facility Location (if different from above) _____

Account Number: _____ Customer Type: Residential, Commercial, Other _____ (circle one)

Number of Entergy meters on this house/building 2 or less, 3 or more (circle one)

Solar Generator Yes, No (circle one) Battery Backup Yes, No (circle one)

Is the unit able to run when Company electricity is unavailable? Yes _____

Is there an existing interconnected generator at this facility? Yes, No (circle one)

Proposed aggregate generation output rating at this site (Total kW): _____

Inverter Size (Total kW) _____

Do you plan to stay connect to Company for more than 10 cycles at a time? Yes, No (circle one)

Do you plan to export power? Yes, No (circle one) If yes, maximum expected: _____

Number of phase at interconnection point One Phase, Three Phase (circle one)

Voltage and (s) at interconnection point must be standard voltage 120/240 120/208 277/480 480 (circle one)

or other explain _____

Is service from Downtown network? yes no (circle one) (Net metering is prohibited in Downtown Network)

Location of Accessible Disconnect opening? _____

Does the unit disconnect intertie within 10 cycles of a service interruption or fault? _____

Description of Proposed Compliance: _____

Block generator from energizing dead circuits? _____ Description of Proposed Compliance: _____

Note: Attach 1-line (electrical drawing of installation) with application

Section 3. Installation Information Proposed Installation Date: _____

Proposed Interconnection Date: _____

Section 4. Certification

This system meets the Entergy Small Interconnected Electric Generators Facilities Safety and Performance Standards, latest edition and its checklist. The interconnection protection system is tested and listed for compliance with the latest published edition of Underwriters Laboratories (UL) 1741 including the anti-islanding test. The system (is / will be) installed in compliance with IEEE 929 and or IEEE 1547 as applicable, all manufacturer specifications, the National Electric Code and all local codes. No protection settings affecting anti-islanding have been or will be adjusted or modified. I have read and accepted the jurisdictional rates and regulations.

I hereby certify that all of the information provided in this Application is true and correct and the generator will comply with the Interconnection Standard stated above.

Any additional work required by the Company other than what has been identified as the "Customer Charge" in the Rules will require the charge to be borne by the Customer to be calculated based on the specific case.

Signature of Customer _____

Date: _____

Submit Application to: (Utility Representative) Chris Hutcherson chutche@entergy.com