

**APPLICATION TO INTERCONNECT DISTRIBUTED RESOURCES LESS THAN 500 KW**

Customer hereby gives notice of intent to operate an interconnected generating facility pursuant to the "Standard for Interconnecting Distributed Resource less than 500 kW with Jones-Onslow Electric Membership Corporation ("Interconnection Standard"). Permission to interconnect is not granted until an Interconnection Service Agreement has been completed between JOEMC and the Customer.

**Section 1. Contact Information**

Customer (Name): E-Mail Address:  
US Mail Address: City: State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
Daytime Phone Number: Alternate Phone/Cell Number

Installer (Name): Date: \_\_\_\_\_ Phone Number:  
US Mail Address: City: State: \_\_\_\_\_ Zip code: \_\_\_\_\_  
Company: Electrical/Contractor license number(s)

Electrical Inspector (Name): County: Phone:

**Section 2. Distributed Resource and Facility Information**

Facility Location (if different from above):

JOEMC Account Number:

Customer Type: Residential , Commercial , Other \_\_\_\_\_

Is there an exiting interconnected distributed resource at this facility? Yes , No

Total proposed aggregate distributed resource output rating at this site (kW): \_\_\_\_\_

Distributed Resource/Inverter	# 1	# 2	# 3
Energy Source/Type			
Manufacturer Name			
Model Name & # (Specific)			
Nameplate Rating (kW AC)			
Nominal Voltage (Volts AC)			

(Note: If more than 3 Distributed Resources/Inverters will be used, complete a separate attachment with the information above)

If a customer owned transformer will be used, specify manufacturer, type, ratings and winding connection (wye-wye, delta, etc.):

(Attach Transformer Manufacturer Specifications)

**Section 3. Installation Information**

Proposed Installation Date: Proposed Interconnection Date:

**Section 4. Manufacturer Information**

Attach manufacturers technical and descriptive information

**Section 5. Certification**

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 hereby certify that, to the best of my knowledge, all the information provided in this Application is true and correct and the distributed resource will comply with the Interconnection Standard stated above.

**Signature of Customer** Date:

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

Submit Application to: (JOEMC Representative)

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This application received by and only signifies receipt of this form.

Signed (JOEMC Representative):

Date: