

**Figure: 16 TAC §25.211(q)**

TARIFF FOR INTERCONNECTION AND  
PARALLEL OPERATION OF DISTRIBUTED GENERATION

X.X Distributed Generation Interconnection  
Applicable: Retail Distribution Service  
Effective Date: \_\_\_\_\_

Sheet: \_\_  
Revision: \_\_  
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**INTERCONNECTION AND**

**PARALLEL OPERATION OF DISTRIBUTED GENERATION**

Company shall interconnect distributed generation pursuant to Public Utility Commission of Texas Substantive Rules 25.211 and 25.212.

A customer seeking interconnection and parallel operation of distributed generation with Company must complete and submit the Application for Interconnection and Parallel Operation of Distributed Generation with the Utility System.

**Prescribed Form for the Application for Interconnection and Parallel Operation of  
Distributed Generation**

Customers seeking to interconnect distributed generation with the utility system will complete and file with the company the following Application for Parallel Operation:

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**APPLICATION FOR INTERCONNECTION AND  
PARALLEL OPERATION OF DISTRIBUTED GENERATION**

Return Completed Application to: [Utility name] \_\_\_\_\_  
Attention: [applicable name and/or job title]  
\_\_\_\_\_  
[Address] \_\_\_\_\_  
\_\_\_\_\_

Customer's Name: \_\_\_\_\_

Address: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Email Address: \_\_\_\_\_

Telephone Number: \_\_\_\_\_

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Service Point Address: \_\_\_\_\_

Information Prepared and Submitted By: \_\_\_\_\_

(Name and Address) \_\_\_\_\_

Signature \_\_\_\_\_

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 the \_\_\_\_\_(Company) for interconnection with the utility system.

**GENERATOR**

Number of Units: \_\_\_\_\_

Manufacturer: \_\_\_\_\_

Type (Synchronous, Induction, or Inverter): \_\_\_\_\_

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Fuel Source Type (Solar, Natural Gas, Wind, etc.): \_\_\_\_\_

Kilowatt Rating (95 F at location) \_\_\_\_\_

Kilovolt-Ampere Rating (95 F at location): \_\_\_\_\_

Power Factor: \_\_\_\_\_

Voltage Rating: \_\_\_\_\_

Number of Phases: \_\_\_\_\_

Frequency: \_\_\_\_\_

Do you plan to export power: \_\_\_\_\_ Yes / \_\_\_\_\_ No /

If Yes, maximum amount expected: \_\_\_\_\_

Do you wish [utility name] to report excess generation to your REP? \_\_\_\_\_ Yes / \_\_\_\_\_ No

Pre-Certification Label or Type Number (e.g., UL-1741 Utility Interactive or IEEE 1547.1):

\_\_\_\_\_

Expected Energization and Start-up Date: \_\_\_\_\_

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Normal operation of interconnection: (examples: provide power to meet base load, demand management, standby, back-up, other (please describe))\_\_\_\_\_

One-line diagram attached: \_\_\_\_\_Yes

For systems not using pre-certified inverters (e.g., inverters certified to UL-1741 or IEEE 1547.1), does [utility name] have the dynamic modeling values from the generator manufacturer? \_\_\_\_\_Yes \_\_\_\_\_No

If not, please explain: \_\_\_\_\_

(Note: For pre-certified equipment, the answer is Yes. Otherwise, applicant must provide the dynamic modeling values if they are available.)

Layout sketch showing lockable, “visible” disconnect device is attached: \_\_\_\_\_Yes

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**Authorized Release of Information List**

By signing this Application in the space provided below, Customer authorizes [utility name] to release Customer's proprietary information to the extent necessary to process this Application to the following persons:

	<b>Name</b>	<b>Phone Number</b>	<b>Email Address</b>
Project Manager			
Electrical Contractor			
Consultant			
Other			

[COMPANY NAME]

[CUSTOMER NAME]

BY: \_\_\_\_\_

BY: \_\_\_\_\_

PRINTED NAME

PRINTED NAME

\_\_\_\_\_

\_\_\_\_\_

TITLE: \_\_\_\_\_

TITLE: \_\_\_\_\_

DATE: \_\_\_\_\_

DATE: \_\_\_\_\_