



## APPLICATION FOR NETWORK SERVICE

Procedures for initiating Network Service with Portland General Electric Company (PGE) are set forth in Section 29.2 of PGE's Open Access Transmission Service Tariff. These procedures require submittal of an Application.

Applicants should submit the information identified below (refer to Section 29.2 of the Tariff). PGE is generally able to process a request for service expeditiously upon receipt of this information. Special requests or circumstances may require the provision of additional information. PGE will rely upon the information provided below in processing a customer's application.

COMPANY	
NAME	DATE
STREET ADDRESS	
PHONE NUMBER	FAX NUMBER
E-MAIL ADDRESS	
CONTACT FOR SETTLEMENTS	
NAME	E-MAIL ADDRESS
PHONE NUMBER	FAX NUMBER
CONTACT FOR INVOICING	
NAME	E-MAIL ADDRESS
STREET ADDRESS (if different from mailing)	
PHONE NUMBER	FAX NUMBER
CONTACT FOR PRESCHEDULING	
NAME	
TIME ZONE (circle one) PST                      MST                      CST                      EST	WORK HOURS
PHONE NUMBER	FAX NUMBER
CONTACT FOR REAL-TIME OPERATIONS	
NAME	
TIME ZONE (circle one) PST                      MST                      CST                      EST	WORK HOURS
PHONE NUMBER	FAX NUMBER

TYPE OF SERVICE REQUESTED  <input type="checkbox"/> Network <input type="checkbox"/> Retail Network Integration	
LOCATION OF THE POINTS OF RECEIPT	
DESCRIPTION OF NETWORK LOAD AT EACH DELIVERY POINT (MW)	
THE AMOUNT AND LOCATION OF ANY INTERRUPTIBLE LOADS INCLUDED IN THE NETWORK LOAD:	
DESCRIPTION OF NETWORK RESOURCES (CURRENT AND 10-YEAR PROJECTION) WHICH SHALL INCLUDE, FOR EACH NETWORK RESOURCE:	
DESCRIPTION OF ELIGIBLE CUSTOMERS TRANSMISSION SYSTEM:	
SERVICE COMMENCEMENT DATE	TERM OF TRANSMISSION SERVICE
DUNS NUMBER	ENTITY CODE

PERSON SIGNING CONTRACT	TITLE
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**By signing below, applicant acknowledges that the party requesting service is an eligible customer under Section 1.11 of the Tariff.**

\_\_\_\_\_  
**Printed Name of Applicant**

\_\_\_\_\_  
**Applicant Signature**

\_\_\_\_\_  
**Title**

\_\_\_\_\_  
**Date**

If you have any questions about this application please contact  
Julie Martinez at Portland General Electric, 503-464-7677.

## Description of Network Load

Description of Network Loads:

Delivery Point:

### Ten year forecast of summer and winter load and resource requirements

	Year	Summer MW	Winter MW	Resource Requirements	
	1				
	2				
	3				
	4				
	5				
	6				
	7				
	8				
	9				
	10				

## Amount and Location of any Interruptible Loads

Amount and location(s) of any interruptible load(s) included in the network load(s)  
 (please specify by location, etc.) Provide attachments for additional interruptible loads.

**Winter Load:**

	Year	Location	Winter Load MW	Conditions for Interruption	Amount and Frequency Limitations	
	1					
	2					
	3					
	4					
5						
6						
7						
8						
9						
10						

## Amount and Location of any Interruptible Loads

Amount and location(s) of any interruptible load(s) included in the network load(s)  
 (please specify by location, etc.) Provide attachments for additional interruptible loads.

**Summer Load:**

	Year	Location	Summer Load MW	Conditions for Interruption	Amount and Frequency Limitations		
	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						
	10						

## Description of Network Resources

(if applicable please attach 10-year projection):

Source of Supply:

Unit Size:

Control Area Location:

Transmission arrangements:

Delivery Point(s):

VAR capability (both leading and lagging) of all generators:

**Operating restrictions**

Any periods of restricted operations throughout the year:

Maintenance schedules:

Minimum loading level of unit:

Normal operating level of unit:

Any must-run unit designations required for system reliability or contract reasons:

Approximate variable generating cost (\$/MWH) for redispatch computations:

Arrangements governing sales and delivery of power to third parties from generating facilities located in Portland General's Control area, where only a portion of unit output is designated as a Network Resource: