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# Wholesale Open Access Distribution Tariff

## Pre-Application Report

Generation Interconnection

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**Applicant:**

**Project Name:**

**Draft Report**

**Date Distributed:**

**Date Required back to Customer Gen:**

This report has been completed by San Diego Gas & Electric Company pursuant to San Diego Gas & Electric Company – Wholesale Open Access Distribution Tariff.



## **I. Applicant Provided Project Information:**

- Applicant Name:
- Project Name:
- Project Location:
  - Street Address:
  - City:
  - County:
  - Zip Code:
  - Latitude (in degrees/minutes/seconds OR 6 decimal places):
  - Longitude (in degrees/minutes/seconds OR 6 decimal places):
- Utility Equipment Number [nearest one (e.g. Pole number 123456, transformer number D12345):
- Meter Number:
- (Account Number (e.g. 0123456789):
- Proposed Nominal Service Voltage (e.g. 480V, 12kV, etc.):
- Project Technology:
- Project Size:

## **II. Applicant Provided Contact Information:**

Name:

Title:

Company Name:

Street Address:

City, State:

Zip Code:

Phone Number:

Email Address:

### **III. Pre-Application Report Results\***

- a. Total Capacity (MW) of substation/area or bank and circuit likely to serve proposed site:  
*Substation/Area* - \_\_\_\_\_ *Bank*3031 - \_\_\_\_\_ *Ckt* - \_\_\_\_\_
- b. Allocation Capacity (MW) of substation/area bus or bank and circuit likely to serve proposed site: *Substation/Area* - \_\_\_\_\_ *Bank* - \_\_\_\_\_ *Ckt* - \_\_\_\_\_
- c. Queued Capacity (MW) of substation/area bus or bank and circuit likely to serve proposed site: *Substation/Area* - \_\_\_\_\_ *Bank* - \_\_\_\_\_ *Ckt* - \_\_\_\_\_
- d. Available Capacity (MW) of substation/area bus or bank and circuit most likely to serve proposed site: *Substation/Area* - \_\_\_\_\_ *Bank*- \_\_\_\_\_ *Ckt* - \_\_\_\_\_
- e. Substation nominal distribution voltage or transmission nominal voltage if applicable:  
*Distribution*: \_\_\_\_\_ *kV*; *Transmission*: \_\_\_\_\_ *kV*
- f. Nominal distribution circuit voltage at the proposed site: \_\_\_\_\_ *kV*
- g. Approximate circuit distance between the proposed site and the substation:  
\_\_\_\_\_ *Circuit Miles*
- h. Relevant Line Section(s) peak line load estimate, and a minimum load date, when available: *Peak Line Load*: \_\_\_\_\_ *Minimum Load*: \_\_\_\_\_
- i. Number of protective devices and number of voltage regulating devices between the proposed site and the substation/area: \_\_\_\_\_
- j. Whether or not three-phase power is available at the site: \_\_\_\_\_ *Yes* \_\_\_\_\_ *No*
- k. Limiting conductor rating from proposed Point of Interconnection to distribution substation: \_\_\_\_\_
- l. Based on proposed Point of Interconnection, existing or known constraints:  
\_\_\_\_\_

### **IV. SDG&E Contact Information for Questions regarding this Report**

Customer Generation  
San Diego Gas & Electric Company  
8316 Century Park Court, CP52F  
San Diego, CA 92123  
Email: [DGInquiries@semprautilities.com](mailto:DGInquiries@semprautilities.com)  
Phone: (858) 636-5581

\* **Results based upon pre-existing data only.**