

From: [O'Connor, Kevin](#)
To: [Downtown West Project](#)
Subject: FW: City of San Jose Application for Interconnection
Date: Friday, May 15, 2020 4:42:39 PM
Attachments: [PG&E Application for Interconnection.doc](#)

Kevin O'Connor
Energy Resilience Coordinator
City of San Jose Community Energy Department
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From: Smith, Martin <MES3@pge.com>
Sent: Thursday, May 14, 2020 4:45 PM
To: O'Connor, Kevin <Kevin.Oconnor@sanjoseca.gov>
Cc: Virani, Nadim (ET) <nsvg@pge.com>
Subject: City of San Jose Application for Interconnection

[External Email]

Dear Mr. O'Connor:

This is to confirm that PG&E has received the City of San Jose's letter dated April 30, 2020, notifying PG&E of City's request for interconnection near the PG&E San Jose Station A.

In accordance with Section 10 of the Transmission Owner Tariff, PG&E submits the attached Application for Interconnection form for City's review and completion.

Please return an electronic copy of the completed application to myself at this e-mail address, and a paper copy of the completed application to the following address:

Pacific Gas and Electric Company
Electric Transmission Rates
Mail Code B13L
P.O. Box 770000
San Francisco, CA 94177
Attn: Manager, Electric Transmission Rates

Please confirm receipt of this message at your earliest convenience, and let me know if you have any questions.

Best Regards,

Martin Smith | Transmission Contract Manager, Sr.
Electric Transmission Contract Management, Electric Grid Interconnection
Pacific Gas & Electric Company
77 Beale Street, Room 1360 | MC: B13U
Office: (415) 973-4536
Mobile: (925) 872-0288
E-Mail: martin.smith@pge.com

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**Pacific Gas and
Electric Company®**

INTERCONNECTION APPLICATION

Interconnection Applicant Information

Legal Name of Interconnection Applicant

Name: _____

Contact Person: _____

Title: _____

Mailing Address: _____

City: _____ State: _____ ZIP: _____

Business Telephone #: _____ Cell #: _____

E-Mail Address: _____

Additional Contact Information

Contact Name: _____

Title: _____

Mailing Address: _____

City: _____ State: _____ ZIP: _____

Business Telephone #: _____ Cell #: _____

E-Mail Address: _____

INTERCONNECTION APPLICATION

Interconnection Facility Information

Describe the FERC tariffs under which service is being requested.

Describe Applicant's eligibility to apply for interconnection service under the tariffs identified.

Specify proposed point of interconnection or site (with sufficient detail to locate point on a USGS map).

Specify proposed voltage level of interconnection.

Specify requested type of interconnection (tap-line, double tap, loop).

If tap-line, does customer want to engineer, construct, and own?

Description of type of load: summer or winter peaking, daily cycling, residential, commercial, (heavy, light) industrial, pump, dispatchable:

Maximum load (MW) and power factor: _____ MW @ _____ p.f.

(Note: For loads connected to the CAISO Controlled Grid, power factor must remain between 0.97 and 0.99.)

Describe voltage regulation devices being installed to maintain CAISO required load power factor.

Provide Load Forecast for 5-10 years (monthly energy and demand).

Proposed date for energizing the interconnection.

Requested term of Interconnection Service.

Describe any on-site generation (where on-site generation exceeds 15% of site load, additional generator data will be required).

Main transformer bank data, if applicable (MVA, voltages, impedance and connection).

Provide general outdoor arrangement of the applicant's substation, if applicable.

Provide applicant's substation one-line diagram, if applicable.

For pumping plants and industrial facilities, starting KVA and power factor of the largest motor or group of motors __ KVA __ PF

Describe Applicant's protection equipment.
