

DOCKETED

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APPENDIX 6A

Application for Natural Gas

Pacific Gas and Electric Company

77 Beale Street
San Francisco, CA 94105

Mailing Address

Mail Code B16A
P.O. Box 770000
San Francisco, CA 94177
415/973-7000

Via Mail and Fax

August 6, 2001



Mr. Barry Burnelle
Sacramento Municipal Utility District
6301 S Street
Sacramento, CA 95817-1899

Subject: Request for Preliminary Informational Review – SMUD Meter and Regulation Station

Dear Mr. Burnelle:

Pacific Gas and Electric Company (PG&E) has completed a cursory review of Sacramento Municipal Utility District's (Applicant) inquiry regarding increasing the gas load from 3,900 MMBtu/hr to 8,000 MMBtu/hr off PG&E's Line 400/401 SMUD Meter and Regulation Station, near Road 29, Yolo County, California.

PG&E has determined that the transmission system can provide the 8,000 MMBtu/hr to the SMUD meter set at this location under existing operating conditions.

Please be advised that Applicant's proposed load is presently viewed by PG&E to be speculative, and PG&E's evaluation is preliminary. As such, the results of PG&E's evaluation herein are intended for general discussion purposes only.

Applicant has also requested PG&E to confirm the capacities of the existing PG&E/SMUD Interconnection Station, and to determine the necessary improvements to serve the requested gas load. This request is beyond the scope of this free informational review. In order for PG&E to respond to this request, Applicant must provide a Preliminary Application for Service by updating the previously provided Cogeneration / Power Plant Interconnection Information Sheet and by providing PG&E with a project advance of \$10,000. This cash advance will be credited against the engineering job. If the work does not proceed, the balance of the cash advance will be returned to Applicant. Should the costs exceed the project advance, PG&E will stop work and notify Applicant accordingly. For this cash advance, PG&E will perform the following:

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1. Confirm the preliminary System Impact Study as provided herein.
2. Determine the expected minimum delivery pressure available at the meter set for PG&E's preferred route.
3. Determine the capabilities of the existing meter set equipment to delivery the proposed gas load.
4. Should the equipment need to be modified, PG&E will develop a +/- 50% order of magnitude cost estimate and schedule.

PG&E estimates that the System Impact Study review and Preliminary Facilities Study will take approximately eight weeks to complete. This proposed work does not include detailed engineering and development of the final job estimate.

Please forward Applicant's request with the cash advance made out to PG&E to:

Pacific Gas and Electric Company
Attn: Rod Boschee
Mail Code: B16A
77 Beale Street
San Francisco, CA 94105

Should you have further questions, please contact me at 415-973-2908, or Mike O'Brien at 415-973-5652.

Sincerely,

A handwritten signature in black ink that reads "Rodney A. Boschee". The signature is written in a cursive, flowing style.

Rodney A. Boschee
Manager, Contract Development and Management