

From: Cooke, Michelle  
Sent: 1/23/2013 5:25:07 AM  
To: Doll, Laura (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=LRDD)  
Cc:  
Bcc:  
Subject: RE: 505 Van Ness CPUC Building Follow Up

thanks. If we tag team this we may actually have operational boilers this calendar year...

**From:** Doll, Laura [LRDD@pge.com]  
**Sent:** Tuesday, January 22, 2013 5:08 PM  
**To:** Cooke, Michelle  
**Subject:** FW: 505 Van Ness CPUC Building Follow Up

Well here's the latest. Slow, slow.

**From:** [Redacted]  
**Sent:** Tuesday, January 22, 2013 5:06 PM  
**To:** Doll, Laura; [Redacted] [Redacted]  
**Cc:** [Redacted]; [Redacted]; [Redacted]; [Redacted]  
**Subject:** RE: 505 Van Ness CPUC Building Follow Up

Everyone, I wanted to give you an update on next steps taking place at the 505 Van Ness PUC Building.

- Lee Ratcliff at DGS is working on moving his automatic seismic valves out of the meter equipment room per request from our PG&E field team. See email below.

If you have any technical questions, please reply to Nick and cc: me a copy.

[Redacted]

Acting Strategic Account Manager  
The State of California Account  
Pacific Gas and Electric Company

Cell 415-407-2315  
Office 415-973-1387  
Email: [Redacted]

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**From:** Souza, Nicholas

**Sent:** Tuesday, January 15, 2013 10:32 AM

**To:** [Redacted] Doll, Laura; [Redacted]

**Cc:** [Redacted]

**Subject:** RE: 505 Van Ness CPUC Building Follow Up

All,

I visited the site this morning with T&R. The customer needs to take care of the following items before we can proceed with the increased delivery pressure:

- Move customer owned earthquake valves out of the gas meter room
- Install customer owned regulators for all appliances that do not require the 1 lb delivery pressure
- Finalize boiler install

I will continue to work with Lee Radcliff, building manager, to finalize the project.

Regards,

[Redacted]

Industrial Power Engineer  
Service Planning | San Francisco  
Phone: (415) 695-3274  
Email: [Redacted]

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