

From: Cooke, Michelle
Sent: 11/15/2011 10:33:25 AM
To: Doll, Laura (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=LRDD)
Cc: [Redacted]; Hogenson, Todd (GT&D) (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=TRH4); [Redacted]; [Redacted]; Clanon, Paul (paul.clanon@cpuc.ca.gov); Yura, Jane (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=JKY1); Homer, Trina (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=TNHC); [Redacted]; [Redacted]; Jacobson, Erik B (RegRel) (/O=PG&E/OU=Corporate/cn=Recipients/cn=EBJ1)
Bcc:
Subject: RE: Burlingame meeting team for this Friday

Thank you. Working to get a time with Burlingame.

Michelle

From: Doll, Laura [mailto:LRDD@pge.com]
Sent: Tuesday, November 15, 2011 10:33 AM
To: Cooke, Michelle
Cc: Clanon, Paul; Hogenson, Todd (GT&D); [Redacted]; [Redacted]; [Redacted]; Horner, Trina; Yura, Jane; Jacobson, Erik B (RegRel)
Subject: Burlingame meeting team for this Friday

Michelle

Here is our lineup for Friday:

Todd Hogenson, Director, Gas Transmission & Distribution

[Redacted], Gas Engineer, Gas Transmission & Distribution

[Redacted] Supervising Engineering, Gas Engineering & Operations (Burlingame in his territory)

[Redacted], Government Relations Representative, Burlingame

Laura Doll, Director, Regulatory Relations

Todd will have transmission maps and [Reda] will have distribution maps like the ones Sara brought to our last meeting. [Redact] maps will be on paper; Todd's maps will be both on paper and available electronically. I believe Todd's maps will be available to send to you tomorrow as you requested. We won't be able to get the paper distribution plat maps to you by tomorrow, but I believe [Reda] will be able to bring an extra set to the meeting on Friday.

[Reda] and [Re] are the local engineering and government relations representatives who have familiarity with Burlingame and will be the ongoing contacts.

I understand you will be at the meeting. We are looking forward to the discussion, and await final confirmation of the time and place. I know that Anna-Marie is working on that.

Thanks

Laura