

From: Horner, Trina
Sent: 1/30/2011 8:53:31 PM
To: 'Clark, Richard W.' (richard.clark@cpuc.ca.gov)
Cc:
Bcc:
Subject: Re: Overpressure Event Mtg Monday at 10:00?

Thanks.

-----Original Message-----

From: Clark, Richard W. [mailto:richard.clark@cpuc.ca.gov]
Sent: Sunday, January 30, 2011 8:50 PM
To: Horner, Trina
Subject: RE: Overpressure Event Mtg Monday at 10:00?

2204

Sent from my Windows Mobile® phone.

-----Original Message-----

From: Horner, Trina <TNHc@pge.com>
Sent: Sunday, January 30, 2011 8:22 PM
To: Clanon, Paul <paul.clanon@cpuc.ca.gov>; Anna-Marie Madrigal <anna-marie.madrigal@cpuc.ca.gov>
Cc: rwc@cpuc.ca.gov <rwc@cpuc.ca.gov>; jmh@cpuc.ca.gov <jmh@cpuc.ca.gov>; Bottorff, Thomas E <TEB3@pge.com>; Johnson, Kirk <MKJ2@PGE.COM>

Subject: RE: Overpressure Event Mtg Monday at 10:00?

Great. Just let me know which room we should go at 10:00.

From: Clanon, Paul [mailto:paul.clanon@cpuc.ca.gov]
Sent: Sunday, January 30, 2011 7:57 PM
To: Horner, Trina; Anna-Marie Madrigal
Cc: rwc@cpuc.ca.gov; jmh@cpuc.ca.gov; Bottorff, Thomas E; Johnson, Kirk
Subject: Re: Overpressure Event Mtg Monday at 10:00?

Ok.

On Jan 30, 2011, at 7:41 PM, "Horner, Trina" <TNHc@pge.com> wrote:

Paul, Rich and Julie,

I'd like to suggest we meet with you and your staff tomorrow at 10:00 a.m. at the CPUC regarding overpressure events on PG&E's gas transmission system. At that meeting we should be able to answer the questions that Rich raised earlier today with Kirk about those events, identify remaining questions to be quickly answered, and review PG&E's preliminary analysis and recommendations regarding those line segments. Does that time work for you? If so, I suggest allocating at least 1.5 hours for this discussion. Please let me know if 10:00 works for you.

I understand that a couple of CPSD engineers are also planning to come out to the field to look at the documents underlying PG&E's analysis of these lines/events. I am coordinating with Julie offline to make sure those folks go to the right place.

Thanks,
Trina