

From: Beck, Valerie
Sent: 8/7/2012 4:19:36 PM
To: Jacobson, Erik B (RegRel) (/O=PG&E/OU=Corporate/cn=Recipients/cn=EBJ1)
Cc:
Bcc:
Subject: RE: La Paloma/Midway 230kV Line Inquiry

Excellent—thanks very much Erik.

From: Jacobson, Erik B (RegRel) [mailto:EBJ1@pge.com]
Sent: Tuesday, August 07, 2012 2:08 PM
To: Beck, Valerie
Subject: RE: La Paloma/Midway 230kV Line Inquiry

Thanks Valerie. I will get back to you on La Paloma and think about alternative protocols. Erik

From: Beck, Valerie [mailto:valerie.beck@cpuc.ca.gov]
Sent: Tuesday, August 07, 2012 2:00 PM
To: Jacobson, Erik B (RegRel)
Subject: FW: La Paloma/Midway 230kV Line Inquiry

Hi Erik:

This is the Midway transmission project I mentioned to you a few minutes ago. Winnie provides a better description of the issues in her initial email to Redacted below. As I mentioned, our particular concern is the timing of the proposed outage. The plant wasn't given a precise date, just "sometime in August."

I would appreciate any information you can gather for us, or even steer us to the right PG&E staff. Thanks.....Valerie

Valerie Beck

Acting Deputy Director

Consumer Protection and Safety Division

415-703-2665

vjb@cpuc.ca.gov

From: Ho, Winnie
Sent: Friday, August 03, 2012 4:29 PM
To: Beck, Valerie
Subject: FW: La Paloma/Midway 230kV Line Inquiry

My attempts to seek information from Redacted of PG&E on the LA Paloma/transmission line work.

From: Ho, Winnie
Sent: ~~Thursday, August 02, 2012 11:42 AM~~
To: Redacted
Cc: 'pjmz@pge.com'
Subject: RE: La Paloma/Midway 230kV Line Inquiry

John,

I appreciate all your help so far. I understand you are the Manager of Transmission Compliance and since you are "tied up on another matter", is there another manager I could contact regarding my inquiry or to help me locate the person in charge of the transmission line project? If not, by when may I expect your response on the appropriate person to contact?

Thanks,

Winnie Ho

Senior Utilities Engineer Supervisor

Electric Safety and Reliability Branch, CPUC

From: [Redacted]
Sent: Thursday, August 02, 2012 10:59 AM
To: Ho, Winnie
Subject: Re: La Paloma/Midway 230kV Line Inquiry

I will have to find out.
I am tied up on another matter right now.

[Redacted]

From: Ho, Winnie [<mailto:winnie.ho@cpuc.ca.gov>]
Sent: Thursday, August 02, 2012 10:38 AM
To: [Redacted]
Subject: RE: La Paloma/Midway 230kV Line Inquiry

Please provide contact information on the person responsible for this project.

From: [Redacted]
Sent: Thursday, August 02, 2012 10:34 AM
To: Ho, Winnie
Subject: Re: La Paloma/Midway 230kV Line Inquiry

I do not have any information regarding this project or submitted clearances.

[Redacted]

From: Ho, Winnie [<mailto:winnie.ho@cpuc.ca.gov>]
Sent: Thursday, August 02, 2012 10:10 AM
To: [Redacted]
Subject: RE: La Paloma/Midway 230kV Line Inquiry

Hello John,

I'm following up on my inquiry of July 25th. I would appreciate your response no later than close of business on August 3.

Thank you.

Winnie

From: Ho, Winnie
Sent: Wednesday, July 25, 2012 1:48 PM
To: Redacted
Subject: La Paloma/Midway 230kV Line Inquiry

Hello John,

Thank you for returning my call yesterday. I would like to request more information regarding PG&E transmission work to connect the California Valley Solar Ranch to the Midway substation in August. I understand the work requires the La Paloma/Midway 230 kV Line to be deenergized.

I hope we will have an opportunity to talk this week. In the meantime, here are some initial questions regarding PG&E's transmission work that affects the La Paloma/Midway Line :

When will the transmission work take place that requires the La Paloma/Midway 230 kV Line to be deenergized?

How long will the La Paloma/Midway 230 kV Line need to remain deenergized?

Did PG&E submit an outage request to CAISO for the transmission line work? If so, what is the ticket number?

What does the transmission work involve?

Is it necessary to deenergize the La Paloma/Midway 230 kV Line for PG&E to safely conduct transmission work?

Thanks,

Winnie Ho

Senior Utilities Engineer Supervisor

CPUC, Electric Safety and Reliability Branch

(213) 576-7018

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