

From: [Redacted]
Sent: 8/9/2012 4:18:56 PM
To: winnie.ho@cpuc.ca.gov (winnie.ho@cpuc.ca.gov)
Cc: Jacobson, Erik B (RegRel) (/O=PG&E/OU=Corporate/cn=Recipients/cn=EBJ1);
valerie.beck@cpuc.ca.gov (valerie.beck@cpuc.ca.gov); [Redacted]
[Redacted]
Bcc:
Subject: RE: Midway Substation and Transmission Line Work

Confidential

Subject to PU Code 583

Winnie,

Please find below the following responses to your questions. Please feel free to contact me with any further questions.

[Redacted]

Regulatory Relations

PG&E

[Redacted]

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

[Redacted]

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

[Redacted]

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

Redacted

What does the transmission work involve?

Redacted

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

Redacted

From: Ho, Winnie [<mailto:winnie.ho@cpuc.ca.gov>]
Sent: Tuesday, August 07, 2012 4:22 PM
To: Redacted
Subject: Midway Substation and Transmission Line Work

Hello Redacted,

John Hagen gave me your contact info. I would like to request 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 have 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?

Thank you in advance for your help.

Winnie Ho

Senior Utilities Engineer Supervisor

CPUC, Electric Safety and Reliability Branch

(213) 576-7018