From: Pete, Aaron

Sent: 2/7/2014 1:55:01 PM

To: Doll, Laura (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=LRDD)

Cc:

Bcc:

Subject: Re: PG&E Gas leak optimization pilot program -- Sacramento field visit

opportunities

10 am will work fine for Denise. Thanks Laura.

Thank you,

Aaron K. Pete

SED Administration

415-703-2179

From: Doll, Laura [mailto:LRDD@pge.com] Sent: Friday, February 07, 2014 12:20 PM

To: Pete, Aaron

Subject: Re: PG&E Gas leak optimization pilot program -- Sacramento field visit opportunities

Great -- ill send details next Tuesday (I'm traveling), but shall we say 10 am in Sacramento?

From: Pete, Aaron [mailto:aaron.pete@cpuc.ca.gov]

Sent: Friday, February 07, 2014 12:12 PM

To: Doll, Laura

Subject: RE: PG&E Gas leak optimization pilot program -- Sacramento field visit opportunities

Hi Laura, hope all is going well with you. It looks like Denise is best available on Wednesday, February 26th.

Thank you,

Aaron K. Pete

SED Administration

415-703-2179

From: Doll, Laura [mailto:LRDD@pge.com]
Sent: Thursday, February 06, 2014 6:50 PM

To: Pete, Aaron **Cc:** Doll, Laura

Subject: FW: PG&E Gas leak optimization pilot program -- Sacramento field visit opportunities

Hi Aaron!

Good to be in touch with you again . . .

Can you see when Denise might be able to get to Sacramento and spend a couple hours in the field to observe a pilot program we are running there? It should happen any time between 8:00 am and 1:30 pm (work ends around 3:00 for these teams).

Once I know when she's available, I will provide you with more details about the specific location, contact person at the site, etc.

Thanks

Laura

From: Tyrrell, Denise [mailto:denise.tyrrell@cpuc.ca.gov]

Sent: Thursday, February 06, 2014 6:04 PM

To: Doll, Laura

Subject: RE: PG&E Gas leak optimization pilot program -- Sacramento field visit opportunities

Best to work with Aaron. Mid week should work.

Thank you.

Denise

Sent from my Verizon Wireless 4G LTE smartphone

----- Original message -----

From: "Doll, Laura"

Date:02/06/2014 5:58 PM (GMT-08:00) To: "Cherry, Brian K" ,"Tyrrell, Denise"

Subject: RE: PG&E Gas leak optimization pilot program -- Sacramento field visit

opportunities

Denise

This is great. Shall I work with Aaron to get a day that works for you in the Feb 24-28 slot? Or do you just know your preference?

Laura

From: Cherry, Brian K

Sent: Thursday, February 06, 2014 5:57 PM

To: Tyrrell, Denise **Cc:** Doll, Laura

Subject: Re: PG&E Gas leak optimization pilot program -- Sacramento field visit opportunities

Laura - book her!

Brian K. Cherry

PG&E Company

VP, Regulatory Relations

77 Beale Street

San Francisco, CA. 94105

(415) 973-4977

On Feb 6, 2014, at 5:48 PM, "Tyrrell, Denise" <denise.tyrrell@cpuc.ca.gov> wrote:

Yes but only the later one. I can't make the one next week.

Denise

Sent from my Verizon Wireless 4G LTE smartphone

----- Original message -----

From: "Cherry, Brian K"

Date:02/06/2014 4:02 PM (GMT-08:00)

To: "Tyrrell, Denise"

Subject: FW: PG&E Gas leak optimization pilot program -- Sacramento

field visit opportunities

Denise – are you interested?

From: Doll, Laura

Sent: Thursday, February 06, 2014 3:45 PM

To: elizaveta.malashenko@cpuc.ca.gov; kenneth.bruno@cpuc.ca.gov; 'Robertson,

Michael'; dennis.lee@cpuc.ca.gov; Clanon, Paul; Turner, Brian;

richard.myers@cpuc.ca.gov; Cadenasso, Eugene (eugene.cadenasso@cpuc.ca.gov);

Kahlon, Gurbux (gurbux.kahlon@cpuc.ca.gov)

Cc: Terrie D.' 'Prosper (terrie.prosper@cpuc.ca.gov)

Subject: PG&E Gas leak optimization pilot program -- Sacramento field visit

opportunities

You may recall that in December I told you about a gas leak detection and repair pilot program that we are rolling out, now in Sacramento, that uses the Picarro technology (mobile, car-mounted), and a cross-functional field crew team deployment. The idea is to compress the time between leak detection and

repair, and imp	rove efficiency in the process.	
•	expressed an interest in seeing this py that there are opportunities in two u	
• February 1	10-14	
and		
• February 2	24-28	
	move each day, and the schedule is terest in visiting the sites, we can easight place.	· · · · · · · · · · · · · · · · · · ·
walking around pm. We would	on on at least an hour, preferably two doutside. The best work times are be generally like to limit visitors to are to make things fit your schedule and	etween 8:00 am and 3:00 bund 4-5 per day, but we will
that would like more detailed in person. If you	me know if this is of interest and if the ly work best for you? When you idenstruction on where to show up and are unsure about these weeks, feel from accommodate last minute scheduling.	entify a date we can provide who will be the site contact ree to let me know the day
We look forwa	rd to seeing you if your schedule allo	ows!
Thanks		

Laura

Laura Doll

Director, Regulatory Relations

Irdd@pge.com

office: 415.973.8663

mobile: 415.828.3739

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