From:	Redacted
Sent:	8/12/2010 10:54:13 AM
To:	'Prosper, Terrie D.' (terrie.prosper@cpuc.ca.gov)
Cc:	Cherry, Brian K (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=BKC7)
Bcc:	
Subject:	RE: Smart Meter Debacle Heats Up: Residents of A Dozen Bay Area Cities to

Confront PG&E CEO Peter Darbee TODAY at CPUC

Great! Thanks, Terrie.

From: Prosper, Terrie D. [mailto:terrie.prosper@cpuc.ca.gov]
Sent: Thursday, August 12, 2010 10:52 AM
To: Redacted
C: Cherry, Brian K
Subject: RE: Smart Meter Debacle Heats Up: Residents of A Dozen Bay Area Cities to Confront PG&E CEO Peter Darbee TODAY at CPUC

Thank you, Andrew. I've let our security team know about this and we'll print it out for the CHP.

 From: Souvall, Andrew [mailto:A3Su@PGE.COM]

 Sent: Thursday, August 12, 2010 10:45 AM

 To: Cooper, Shawn; Cherry, Brian K; Parnell, Renee; Peterson, Michael R (Corp Security); Redacted

 Redacted

 Prosper, Terrie D.

 Cc: Foley, Beth; Redacted

Subject: FW: Smart Meter Debacle Heats Up: Residents of A Dozen Bay Area Cities to Confront PG&E CEO Peter Darbee TODAY at CPUC

FYI----Following, please find a press release that the EMF Safety Network put out this morning on today's CPUC event. The Network apparently plans to present Peter Darbee a smart meter at the event.

From: Joshua Hart Redacted Sent: Thursday, August 12, 2010 7:23 AM To: Joshua Hart Subject: Smart Meter Debacle Heats Up: Residents of A Dozen Bay Area Cities to Confront PG&E CEO Peter Darbee TODAY at CPUC

For Immediate Release August 12th, 2010 Contact: Sandi Maurer, Director, EMF Safety Network: jspirit@sonic.net or 707-829-9403

Smart Meter Debacle Heats Up: Residents of A Dozen Bay Area Cities to Confront PG&E CEO Peter Darbee TODAY at CPUC

This afternoon, residents from more than a dozen cities throughout the Bay Area and California will confront the California Public Utilities Commission and PG&E CEO Peter Darbee and ask why- despite dozens of cities and counties throughout the state asking them to stop smart meter installation until questions about health and safety impacts can be satisfactorily answered, they continue to force the new unwanted meters onto people's homes and businesses.

Tuesday evening, the City of Watsonville was the latest local government to demand that meter installation in the state is halted, based on scientific, peer-reviewed studies showing evidence of health impacts from wireless, electromagnetic radiation (EMF). Councilmember Caput of Watsonville said: "People can be pushed only so far..... The company failing to listen to residents and forcing smart meters on communities may lead to the end of the smart meter in California."

Mayor Alejo put forward a motion indicating that the city would do everything in its power to stop PG&E from installing the meters in the City. Like Fairfax, who last week passed an ordinance that would allow the Town's police to physically prevent PG&E's contractors from installing the meters within the Town said: "I would like to direct the city attorney to investigate any and all powers the City of Watsonville may have to stop smart meters being installed in our City."

For comment today, please contact Sandi Maurer of the EMF Safety Network at <u>ispirit@sonic.net</u> or 707-829-9403. Joshua Hart, Director of the Scotts Valley Neighbors Against Smart Meters, and representing the larger coalition, Citizens Against Smart Meters, will be available for interviews today at the CPUC at the corner of McAllister and Van Ness streets in San Francisco.

Timeline:

10am CPUC meeting- residents will be making public comment to the CPUC, demanding a halt to 'smart' meter installation 1pm Protest on the steps of the CPUC 1:30pm Peter Darbee scheduled to give a speech at the CPUC. He will be confronted by angry residents and presented with a 'dumb meter' Though he would probably like to, just as he and the CPUC are forcing 'smart' meters onto the people of California, Mr. Darbee will not be able to opt out.

More information and videos available at:

Scotts Valley Neighbors Against Smart Meters http://stopsmartmeters.wordpress.com

EMF Safety Network http://www.emfsafetynetwork.org