

From: Cherry, Brian K  
Sent: 2/7/2012 6:25:05 AM  
To: 'catherine.sandoval@cpuc.ca.gov' (catherine.sandoval@cpuc.ca.gov)  
Cc:  
Bcc:  
Subject: RE: And another question

No but we can.

**From:** Sandoval, Catherine J.K. [mailto:catherine.sandoval@cpuc.ca.gov]  
**Sent:** Tuesday, February 07, 2012 06:04 AM  
**To:** Cherry, Brian K  
**Subject:** RE: And another question

Thanks. Did you communicate this to ALJ Yip-Kipugawa? It would be useful to be in the record for the phase II proceeding if it didn't make it into the order.

**From:** Cherry, Brian K [mailto:BKC7@pge.com]  
**Sent:** Mon 2/6/2012 8:49 PM  
**To:** Sandoval, Catherine J.K.; Katague, Ditas  
**Subject:** Fw: And another question

FYI.

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

From: Doll, Laura  
Sent: Monday, February 06, 2012 08:41 PM  
To: Meadows, James L  
Cc: Cherry, Brian K  
Subject: Re: And another question

Exactly what we needed to know. Thanks Jim!

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

From: Meadows, James L  
Sent: Monday, February 06, 2012 06:47 PM  
To: Doll, Laura  
Subject: RE: And another question

Yes, Laura. Meters are tested under ANSI (American National Standards Institute) regulations; which governs electric utility industrial use products. UL certification is really a test lab and certification for consumer 'in home' products and does not apply. In fact, the National Electric code specifically excludes utility electric meters from UL certification.

Jim

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

From: Doll, Laura

Sent: Monday, February 06, 2012 2:37 PM  
To: Meadows, James L  
Subject: And another question

James

Comm sandoval also asked about UL certification of smart meters. Do you know what type of testing and certification our meters undergo?

Thanks

Laura