From: Cherry, Brian K

Sent: 10/17/2010 12:29:54 PM

To: 'pac@cpuc.ca.gov' (pac@cpuc.ca.gov)

Cc: Bottorff, Thomas E (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=TEB3)

Bcc:

Subject: Fw: Thunderstorm Warning - Central Coast and Central Valley Regions

Paul - still waiting for confirmation from the operating executives, but you can forward the weather forecast to Mike. At these temperatures, we should not face any risk of curtailment.

From: Redacted

To: Cherry, Brian K

Cc: Redacted

Sent: Sun Oct 17 12:26:27 2010

Subject: RE: Thunderstorm Warning - Central Coast and Central Valley Regions

Brian:

I think this is what you are looking for since these are the only averages I know of:

Bay Area Average is 55/65 and 53/70 DR 5 Sation Avg. is 57/72 and 55/76 (Concord, San Jose, Sacramento, Red Bluff, Fresno)

Current weather forecast for internal system access is at:

http://gowx01/Weather/pge_share/LegacyWeb/SAF/SAF_temps1.htm

Redacted	
Senior Meteor	ologist
Redacted	



Please consider the environment before printing this e-mail.

From: Redacted

Sent: Sunday, October 17, 2010 12:04 PM

To: Redacted

Subject: Fw: Thunderstorm Warning - Central Coast and Central Valley Regions

Pls respond

From: Cherry, Brian K To: Redacted

Sent: Sun Oct 17 12:00:16 2010

Subject: Re: Thunderstorm Warning - Central Coast and Central Valley Regions

Do we know what the system average temperature forecasts are for today and tomorrow?

From: Redacted

To: EO OCC OUT

Sent: Sun Oct 17 11:56:57 2010

Subject: Thunderstorm Warning - Central Coast and Central Valley Regions

FYI -

From: owner-WxWarn-South@pge.com < owner-WxWarn-South@pge.com >

To: WxWarn-South

Sent: Sun Oct 17 11:04:16 2010

Subject: Thunderstorm Warning - Central Coast and Central Valley Regions.

All:

A Thunderstorm Warning is issued for the Central Coast and the Los Padres Divisions of the Central Coast Region and the Yosemite, Fresno, and Kern Divisions of the Central Valley Region for Sunday and Monday, October 17-18, 2010. This warning is valid from Sunday at noon until Monday evening at 8PM.

An upper air low pressure center will develop off the Central Coast of California early Sunday. This upper air low pressure center will move south parallel to the coast coast today through Monday and then southeast across Southern California on Tuesday and Wednesday before exiting the state. The moisture and instability associated with this upper level low pressure center increases the chance for scattered thundershowers over Central Coast and Central Valley Regions, primarly over the higher terrain this afternoon through Monday.

Pager Message: Thunderstorm Warning for Central Coast and Central Valley regions. Valid 12:00 Sunday 10/17 through 20:00 Monday 10/18. Email sent 11:00.

Redacted

Senior Meteorologist
Pacific Gas & Electric Co.

Redacted			



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