

From: [Redacted]
Sent: 3/1/2011 4:54:02 PM
To: 'Skinner, Nathaniel' (nathaniel.skinner@cpuc.ca.gov); 'Chris Kavalec,CEC' (ckavalec@energy.state.ca.us); 'Chris Kavalec,CEC' (ckavalec@energy.state.ca.us); 'Carmen Best,CPUC' (cbe@cpuc.ca.gov); 'Vonder, Tim S.' (TVonder@semprautilities.com); 'Phillip.Toth@sce.com' (Phillip.Toth@sce.com); 'Phillip.Toth@sce.com' (Phillip.Toth@sce.com)
Cc: Ramaiya, Shilpa R (/o=PG&E/ou=Corporate/cn=Recipients/cn=SRRd); [Redacted] [Redacted] Foglesong , Anna (IDSM) (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=ALLO)
Bcc:
Subject: Updated: DAWG ES_Subgroup Item 4C Team Meeting
When: Thursday, March 03, 2011 9:30 AM-10:30 AM (GMT-08:00) Pacific Time (US & Canada).
Where: Join using Genesys Meeting Center

Note: The GMT offset above does not reflect daylight saving time adjustments.

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Let's meet to discuss issues around the peak/energy ratios that should be used in the 2011 IEPR. There are two primary issues here which may or may not be inter-related: 1.) the peak/energy ratios impacting the incremental uncommitted MW are very different from the CPUC goals decision and the 2009 IEPR Incremental Uncommitted Analysis; and 2.) the definition of peak is different between the CEC forecast and the potential/goals studies. The difference between these two methodologies can be seen in the CEC's Incremental Uncommitted Analysis Report, Page 50, Alternative Peak Case. This is a significant issue for the IEPR/LTPP because the change in the peak/energy ratio increases the peak MW savings due to EE by 50% relative to what it would be with the peak/energy ratio used in the CPUC goals decision.

<http://www.energy.ca.gov/2010publications/CEC-200-2010-001/index.html>

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3. If you are the Moderator, enter your *PIN*

*(Be sure to enter the * star key before and after your PIN)*

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