

From: Tagnipes, George S.
Sent: Thursday, May 05, 2016 4:34 PM
To: Best, Carmen; Skala, Pete
Subject: R.09-01-019 RRIM Energy Division Data Response #5

Risk Reward Incentive Mechanism Rehearing – R.09-01-019

Energy Division Data Response 05
Updated: 5/5/2016

Intro: PG&E, SCE, SDG&E/SoCalGas, and ORA submitted data requests to the Energy Division for the 2006-2008 Risk Reward Incentive Mechanism Rehearing. In an effort to ensure all parties have equal access to both the requested information and the responses, Energy Division requests the parties post these responses on their respective web sites and distribute the link to all parties in R. 09-01-019.

#	Requesting Party	Question	Response
1	SDG&E/SoCalGas	<p>1. Please identify all staff members, management, contractors, consultants, analysts, commissioners, legal counsel, auditors, or any other persons who were employed by or acting at the direction of the Commission who:</p> <ul style="list-style-type: none">a. Were involved in the structure and development of the 2006-2008 RRIM, Evaluation Reports, Energy Efficiency Evaluation Report, or Scenario Analysis Report.b. Exercised decision-making, supervision, or management authority as to the 2006-2008 RRIM, Evaluation Reports, Energy Efficiency Evaluation Report, or Scenario Analysis Report.c. Input data into the 2006-2008 RRIM, Evaluation Reports, Energy Efficiency Evaluation Report, or Scenario Analysis Report.	See attached spreadsheet

#	Requesting Party	Question	Response
		<ul style="list-style-type: none"> d. Provided input, edits, or comments on the 2006-2008 RRIM, Evaluation Reports, Energy Efficiency Evaluation Report, or Scenario Analysis Report. e. Reviewed the efficacy of the 2006-2008 RRIM, Evaluation Reports, Energy Efficiency Evaluation Report, or Scenario Analysis Report. <p>The response would allow SDG&E and SoCalGas to better ascertain how the 2006-2008 RRIM, Evaluation Reports, Energy Efficiency Evaluation Report, and Scenario Analysis Report were constructed and then subsequently modified and to better analyze and re-run any models contained therein.</p>	