

DOCKETED

Docket Number:	16-IEPR-05
Project Title:	Electricity Demand Forecast
TN #:	212212
Document Title:	AGENDA: IEPR Joint Agency Workshop on Energy Demand Forecast & Doubling of Energy Efficiency - Data & Analytical Needs
Description:	July 11, 2016: IEPR Joint Agency Workshop on Energy Demand Forecast & Doubling of Energy Efficiency - Data & Analytical Needs
Filer:	Raquel Kravitz
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	7/8/2016 4:16:12 PM
Docketed Date:	7/8/2016



California Energy Commission & California Public Utilities Commission

AGENDA: IEPR Joint Agency Workshop on Energy Demand Forecast & Doubling of Energy Efficiency - Data & Analytical Needs

Monday, July 11, 2016 – 10:00 a.m.

First Floor, Art Rosenfeld Hearing Room

(Listed times are general guidelines only.)

Introduction (10:00 – 10:05)

Heather Raitt, Program Manager - Integrated Energy Policy Report (IEPR), California Energy Commission

Opening Comments (10:05 – 10:30)

Robert B. Weisenmiller, Chair, California Energy Commission

Karen Douglas, Lead Commissioner, California Energy Commission

Andrew McAllister, Commissioner, California Energy Commission

Michael Picker, President, California Public Utilities Commission

Carla Peterman, Commissioner, California Public Utilities Commission

Steve Berberich, CEO, California Independent System Operator

Michael Gibbs, Assistant Executive Officer, California Air Resources Board

Current Energy Demand Forecasting Methods & Energy Saving Evaluation Practices (10:30 – 11:15)

Joint Agency Steering Committee:

- **Sylvia Bender**, Deputy Director – Energy Assessments Division, California Energy Commission
- **Simon Baker**, Branch Manager - Demand Response, Customer Generation & Retail Rates, California Public Utilities Commission
- **Delphine Hou**, External Affairs Manager – State Regulatory Strategy, California Independent System Operator

Chris Kavalec, Technical Lead – Energy Demand Forecast, California Energy Commission

Carmen Best, Supervisor - Energy Efficiency Commercial Programs & Evaluation, California Public Utilities Commission

New Legislative Requirements & Needs – Improving Energy Demand Forecast & Energy Saving Evaluation Practices (11:15 – 12:00)

Mike Jaske, Energy Assessments Division, California Energy Commission

Gary Cullen, Director, Navigant

Greg Wikler, Director, Navigant

Hillard Huntington, Executive Director - Energy Modeling Forum, Stanford & Member of the Energy Demand Forecast Independent Expert Panel member

Lunch (12:00 – 1:00)

Perspective on Establishing Energy Efficiency Targets & Evaluating Energy Savings (1:00 – 2:30)

Moderator: Cary Garcia, Chief Forecaster – Energy Assessments Division, California Energy Commission

Luke Nickerman, Principal Strategic Analyst – Customer Energy Solutions, Pacific Gas & Electric

Lisa Alexander, Vice President – Customer Solutions & Communications, Southern California Gas Company

Rachel Huang, Director – Distributed Energy Strategy, Sacramento Municipal Utility District

Mark Nelson, Director - Planning Analysis & Forecasting, Southern California Edison

Jonathan Changus, Member Services Manager & Regulatory Affairs, Northern California Power Agency

Bryan Cope, Program Development Manager, Southern California Public Power Authority

Margie Gardner, Executive Director, California Energy Efficiency Industry Council

Peter Miller, Senior Scientist – Energy & Transportation Program, Natural Resources Defense Council

Break (2:30 – 2:45)

Modern Energy Data Analytics to Improve Energy Saving Evaluation & Energy Demand Forecast (2:45 – 4:00)

Framer: Malachi Weng-Gutierrez, Demand Analysis Office – Energy Assessments Division, California Energy Commission

Moderator: Jason Harville, Supply Analysis Office - Energy Assessment Division - California Energy Commission

Aram Shumavon, Co-Founder & Chief Executive Officer, Kevala Analytics

Stephanie Pincetl, Director - California Center for Sustainable Communities, University of California, Los Angeles

Jessica Granderson, Scientist & Deputy of Research Programs - Building Technology & Urban Systems Division, Lawrence Berkeley National Laboratory

Siddhartha Patel, Department of Civil & Environmental Engineering, Stanford University

Public Comments (4:00 – 4:15)

Closing Comments (4:15 – 4:30)

Adjourn