

## DOCKETED

<b>Docket Number:</b>	15-IEPR-03
<b>Project Title:</b>	Electricity and Natural Gas Demand Forecast
<b>TN #:</b>	204923
<b>Document Title:</b>	Agenda: IEPR Commissioner Workshop on the 2015 California Energy Demand Preliminary Electricity Forecast
<b>Description:</b>	June 8, 2015 IEPR Workshop Agenda
<b>Filer:</b>	Laura Laurent
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	6/5/2015 11:33:31 AM
<b>Docketed Date:</b>	6/5/2015



California Energy Commission

**AGENDA: IEPR Commissioner Workshop on the  
2015 California Energy Demand Preliminary Electricity Forecast**

**June 8, 2015—10:00 am**

**First Floor, Art Rosenfeld Hearing Room**

**Introduction**

Heather Raitt, IEPR Program Manager

**Opening Comments**

Commissioner Andrew McAllister, Lead Commissioner for IEPR and Energy Efficiency

Commissioner Robert B. Weisenmiller, Chair

Nicholas Chaset, Chief of Staff to President Picker, California Public Utilities Commission

**Statewide Forecast Results and Methods**

Chris Kavalec, California Energy Commission

**Distributed Generation**

Asish Gautam, California Energy Commission

**Electricity Rate Scenarios**

Lynn Marshall, California Energy Commission

**Lunch**

**Individual Utility Planning Area Forecasts**

Pacific Gas and Electric

Energy Commission staff presentation, Malachi Weng-Gutierrez

Comments from Pacific Gas and Electric

Southern California Edison

Energy Commission staff presentation, Malachi Weng-Gutierrez

Comments from Southern California Edison

San Diego Gas & Electric

Energy Commission staff presentation, Malachi Weng-Gutierrez

Comments from San Diego Gas & Electric

Los Angeles Department of Water and Power

Energy Commission staff presentation, Cary Garcia

Comments from Los Angeles Department of Water and Power

Sacramento Municipal Utility District

Energy Commission staff presentation, Cary Garcia

Comments from Sacramento Municipal Utility District

### **Public Comments**

### **Adjourn**