

## DOCKETED

<b>Docket Number:</b>	16-TRAN-01
<b>Project Title:</b>	SB 350 Transportation Electrification (Publicly Owned Utilities)
<b>TN #:</b>	213856
<b>Document Title:</b>	Transportation Lead Commissioner Workshop Incorporating Transportation Electrification in Publicly Owned Utilities
<b>Description:</b>	Transportation Lead Commissioner Workshop Incorporating Transportation Electrification in Publicly Owned Utilities Integrated Resource Planning
<b>Filer:</b>	Tami Haas
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
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Transportation Lead Commissioner Workshop  
Incorporating Transportation Electrification in Publicly Owned Utilities  
Integrated Resource Planning

Wednesday, October 5, 2016  
First Floor, Art Rosenfeld Hearing Room

AGENDA

- 9:00 am Introduction
- 9:05 am Opening Remarks  
Commissioner Janea A. Scott
- 9:15 am Tim Olson, California Energy Commission – SB 350, Transportation Electrification, and Publicly Owned Utilities Integrated Resource Planning
- 9:30 am Amy Mesrobian, California Public Utilities Commission - Progress of CPUC Proceeding on Electric Transportation Elements included in Integrated Resource Plans of Investor Owned Utilities
- Presentations from Publicly Owned Utilities on Challenges and Strategies to Address Transportation Electrification Elements in Their Integrated Resource Planning***
- 9:50 am Marvin Moon, Director of Power Engineering, Los Angeles Department of Water and Power
- 10:20 am Bill Boyce, Transportation Electrification Manager, Sacramento Municipal Utility District
- 10:50 am Kapil Kulkarni, Electric Vehicle Program Manager, Burbank Water and Power
- 11:20 am Shiva Swaminathan, Palo Alto Electrification, City of Palo Alto Utilities and Jonathan Changus, Northern California Power Agency
- 11:50 pm Lunch Break

***Presentations on Factors to Consider in Publicly Owned Utility Integrated Resource Planning for Transportation Electrification***

- 1:00 pm Nancy Ryan, Energy + Environmental Economics - Utility Integration Planning, Tariffs and Grid Management Factors Related to Transportation
- 1:25 pm John Tillman, Nissan Corporation - Expectations for Electric Vehicle Growth in California and Need for Electric Vehicle Charging Infrastructure
- 1:50 pm Dan Bowermaster, Electric Power Research Institute - Challenges and Recommended Strategies for Utilities to Address Impacts of Transportation Electrification on Electricity System Infrastructure and Utility Collaboration with Vehicle Manufacturers
- 2:15 pm Phillip Sheehy, ICF International - Utility Infrastructure Costs to Support Electric Vehicle Growth in California
- 2:40 pm Marco Anderson, Southern California Association of Governments – Regional Planning and Data Sources Related to Transportation Electrification
- 3:05 pm Joel Espino and Sekita Grant, Greenlining Institute – Equitable Electric Transportation Policies to Benefit Disadvantaged and Communities of Color
- 3:30 pm Jim Hawley, Electric Vehicle Charging Association - Capabilities of Electric Vehicle Charger Companies and Need for Utility Coordination

***Public Comment***

- 3:55 pm Comment from the Workshop Attendees and Participants
- 4:15 pm Adjourn Workshop