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<tr>
<th>Docket Number:</th>
<th>19-SB-100</th>
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<tbody>
<tr>
<td>Project Title:</td>
<td>SB 100 Joint Agency Report: Charting a path to a 100% Clean Energy Future</td>
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<tr>
<td>TN #:</td>
<td>230769</td>
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<tr>
<td>Document Title:</td>
<td>Revised Agenda - SB 100 Technologies and Scenarios Workshop</td>
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<tr>
<td>Description:</td>
<td>*** This Document Supersedes TN# 230708 ***</td>
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<tr>
<td>Filer:</td>
<td>Harinder Kaur</td>
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<td>Organization:</td>
<td>California Energy Commission</td>
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<td>Submitter Role:</td>
<td>Commission Staff</td>
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<td>Docketed Date:</td>
<td>11/15/2019</td>
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Welcome & Opening Remarks

- Chair David Hochschild, CEC
- Commissioner J. Andrew McAllister, CEC
- Commissioner Liane Randolph, CPUC

SB 100 Joint-Agency Report Overview - Siva Gunda, CEC

- Report background and goals
- Timeline and next steps

Options for Defining Eligible Electricity Resources under SB 100 - Ryan Schauland, CARB

- Bill language & interpretations

SB100 Analysis Planning - Christopher McLean, CEC

- Modeling assumptions
- Planned SB 100 analysis

Existing Directional Studies

- Integrated Resource Plan, Jason Ortego, CPUC
- Long-Run Resource Adequacy under Deep Decarbonization Pathways for California, Ame Olsen, E3
- LA100, James Barner, LADWP
- Pathway 2045, Erica Bowman, SCE

Public Comment

12:00PM - 1:00PM Lunch

Renewable, Zero-Carbon, and Enabling Technologies

- Introduction - Jonah Steinbuck, CEC (Moderator)

Session 1

- Solar PV, Leila Madrone, Sunfolding
- Onshore wind, Johnny Casana, Pattern Energy
- Offshore wind, Adam Stern, Offshore Wind California
- Geothermal, Tim Latimer, Fervo Energy
• Biomass & Biofuels, Dr. Stephen R. Kaffka, UC Davis

Session 2
• Gas Plant Retrofits, Miguel Sierra Aznar, Noble Thermodynamics
• Emerging Nuclear, Jessica Lovering, Carnegie Mellon University
• Hydrogen, Janice Lin, Green Hydrogen Council
• Energy Storage, Alex Morris, California Energy Storage Alliance
• Demand Flexibility, Mary Ann Piette, Lawrence Berkeley National Laboratory

Public Comment

Closing Comments