

**DOCKETED**

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|-------------------------|---|
| <b>Docket Number:</b>   | 23-ERDD-01                                    |
| <b>Project Title:</b>   | Electric Program Investment Charge (EPIC)     |
| <b>TN #:</b>            | 262074  |
| <b>Document Title:</b>  | Fleet Charging with Solar Microgrids - Agenda |
| <b>Description:</b>     | N/A   |
| <b>Filer:</b>           | Archal Naidu                                  |
| <b>Organization:</b>    | California Energy Commission                  |
| <b>Submitter Role:</b>  | Commission Staff                              |
| <b>Submission Date:</b> | 3/3/2025 2:32:40 PM                           |
| <b>Docketed Date:</b>   | 3/3/2025                                      |

## Webinar Agenda

### Fleet Charging with Solar Microgrids – EPIC Project Showcase

Tuesday, February 25, 2025

1:00 p.m. – 3:50 p.m.

#### Remote via Zoom

<https://energy.zoom.us/j/83799454658?pwd=yiquF1LmjAIP8dxagMucNQWVaVmYby.1> or login

at <https://zoom.us/> webinar ID: **837 9945 4658** and passcode: **mdhd**

(Listed times are a general guideline)

| Time             | Item   | Presenter   |
|------------------|--|---|
| 1:00 -<br>1:05pm | <b>Welcome and Logistics</b>   | Liet Le<br><i>Renewable Integration Electrical Engineer, CEC</i>  |
| 1:05 –<br>1:20pm | <b>Introduction and Overview</b>   | Liet Le<br><i>Renewable Integration Electrical Engineer, CEC</i>  |
| 1:20 –<br>2:30pm | <b>Project Presentations</b> <ul style="list-style-type: none"> <li>• EPC-20-038, <i>Artificial Intelligence Based Heavy-Duty Fleet Charging to enable Distributed Energy Resource Integration</i></li> <li>• EPC-20-040, <i>Innovative School Bus Charging for Resilient Communities</i></li> <li>• EPC-20-042, <i>TAKing Charge: TravelCenters of America Ultra-Fast En-Route Charging</i></li> <li>• EPC-20-046, <i>Distributed Resources for Diversified Renewable Energy Project</i></li> <li>• EPC-21-006, <i>21st Century Truck Stop: 1st MD/HD eTruckStop in California</i></li> </ul> | Rajit Gadh<br><i>Co-founder, MOEV Inc.</i><br><br>Vagelis Vossos<br><i>Policy Researcher, LBNL</i><br><br>Tony Zamora<br><i>Project Manager, TA Operating LLC</i><br><br>Stephane Fosso<br><i>Director of Fleet Technology, Sysco Riverside, Inc.</i><br><br>Emil Youssefzadeh<br><i>CTO &amp; Co-founder, WattEV</i> |
| 2:30 –<br>2:50pm | <b>Fleet Charging with Solar Microgrids: Early Findings</b>  | Sean Dory<br><i>Renewable Integration Specialist, CEC</i>   |
| 2:50 –<br>3:45pm | <b>Panelist and Question/Answer Discussion</b>   | All Presenters,<br>Moderated by Eric Ritter   |
| 3:45 –<br>3:50pm | <b>Closing Remarks</b>   | Liet Le<br><i>Renewable Integration Electrical Engineer, CEC</i>  |