



AGENDA

EVs@Scale Lab Consortium Bi-Annual Stakeholder Meeting: Accelerating the Full-Scale Electric Vehicle Transition

April 5-6, 2023

**10 a.m. – 7.00 p.m. EST
9 a.m. – Noon EST**

Meeting sponsored by U.S. Department of Energy Vehicle Technologies Office

Meeting location Oak Ridge National Laboratory, Hardin Valley Campus, 2350 Cherahala Blvd.

April 5, 2023 9:30 a.m. – 10.00 a.m.	Check-in / Arrival
10 a.m. – 10:30 a.m.	Plenary / Introduction ORNL Welcome Burak Ozpineci DOE Welcome Mike Weismiller Objectives and Overview of Consortium Lee Slezak Feedback from the Previous Meeting Andrew Meintz
10:30 a.m. – 11:30 a.m.	Pillar Project Presentations and Participant Feedback Vehicle Grid Int. and Smart Charge Mgmt.: FUSE Jesse Bennett High-Power Charging: eCHIP John Kisacikoglu High-Power Charging: NextGen Profiles Dan Dobrzynski
11:30 a.m. – 12:30 p.m.	Working Lunch Pillar Discussions and Feedback Burak Ozpineci
12:30 p.m. – 2:10 p.m.	Pillar Presentations and Participant Feedback Wireless Power Transfer Veda Galigekere Cyber-Physical Security: CyberPUNC Barney Carlson Cyber-Physical Security: eVISION Michael Starke Cyber-Physical Security: Zero Trust Thomas Carroll Codes and Standards Ted Bohn
2:10 p.m. – 2:20 p.m.	Break
2:20 p.m. – 3:40 p.m.	Panel Discussion on High Power and Dynamic Wireless Charging Applications
3:40 p.m. – 3:50 p.m.	Break
3:50 p.m. – 5:10 p.m.	Panel Discussion on Integrating High Load Charging Facilities with the Grid
5:10 p.m. – 6:00 p.m.	Roundtable Questions & Comments Consortium Audience Feedback Session Lee Slezak Pillar Audience Feedback Session All Pillar Leads Open Mic Audience Feedback Session Attendees
6:00 p.m. – 7:00 p.m.	Break and Networking Session
April 6, 2023 9am- Noon	Tours of the National Transportation Research Center, Manufacturing Demonstration Facility, and the Grid Research Integration and Deployment Center