

2025 Vehicle Technologies Office Annual Merit Review

Technology Integration (TI) Oral Presentation Detailed Schedule

Tuesday, June 3, 2025

8:30 AM	TI920: TI Program Overview and Context, Mark Smith, U.S. Department of Energy
9:00 AM	TI166: Advanced Vehicle Technology Competitions – EcoCAR, Jesse Alley, Argonne National Laboratory
9:15 AM	
9:30 AM	TI167: Advanced Vehicle Technology Competitions - Battery Workforce Challenge, Ajay Gnanasekaran, Argonne National Laboratory
9:45 AM	
10:00 AM	TI168: South San Joaquin Valley Zero Emissions Vehicle Talent Pipeline, David Teasdale, Kern Community College District
10:15 AM	
10:30 AM	TI169: GUMBO: Guaranteeing Access to Underserved and Marginalized Populations by Building Employment Opportunities, Ann Vail, Louisiana Clean Fuels
10:45 AM	
11:00 AM	TI170: Boat Energy Transition Accelerator, Chandler Kemp, Alaska Longline Fishermens Association
11:15 AM	
11:30 AM	Time Buffer
11:40 AM	Lunch Break
1:10 PM	
1:25 PM	
1:40 PM	TI173: Logistics Decarbonization in Strategic Areas (LODESTAR), Matthew Wade, James Madison University
1:55 PM	
2:10 PM	
2:25 PM	
2:40 PM	TI175: Multimodal/Drone Delivery Demonstration to Communities and Mobility Challenged Populations, Alicia Winkelblech, Ann Foss, City of Arlington, Texas
2:55 PM	
3:10 PM	Time Buffer
3:15 PM	Break
3:45 PM	TI176: DRIVE Electric USA 2, Jonathan Overly, Tennessee Clean Fuels Coalition
4:00 PM	
4:15 PM	TI177: A Utility-Scale Plan for Accelerating the Deployment of Multi-Family EV Charging Infrastructure, Ann Xu, Electro Tempo, Inc.
4:30 PM	
4:45 PM	
5:00 PM	TI178: Expanding Access to Charging at Home (EACH) Program, Prateek Suri, Forth
5:15 PM	
	Day 1 Ends

Wednesday, June 4, 2025

8:30 AM	TI921: Overview of Outreach & Community EV Charging Topics, Margaret Smith, Grace McGinnis, U.S. Department of Energy
9:00 AM	
9:15 AM	TI191: Alaska Rural EVSE Deployment, Josephine Hartley, Yellowstone-Teton CC
9:30 AM	TI180: Assuring Equitable Access and Building Technical Capacity for Transportation Decarbonization among Native Nations in Washington, Oregon, Idaho, and Montana, James Jensen, Washington State University
9:45 AM	
10:00 AM	TI181: Accelerating transportation decarbonization with underserved communities in California's Central Coast and South Bay regions, Sean McArthur, Community Environmental Council
10:15 AM	
10:30 AM	TI182: Community-driven Transportation Plans for the Northeast, Michael Anderson, Northeast Energy Efficiency Partnerships, Inc.
10:45 AM	
11:00 AM	TI183: Michigan's Vehicle Technology Transition Impact Project (MiVTTP), Ashlee Breiter, University of Michigan
11:15 AM	
11:30 AM	Time Buffer
11:40 AM	Lunch Break
1:10 PM	
1:25 PM	TI184: Colorado Clean Mobility Strategic Planning, Robyn Marquis, CALSTART
1:40 PM	
1:55 PM	TI185: Advancing Access to Electric Vehicles, Infrastructure, and Jobs in Communities in Georgia, Stan Cross, Southern Alliance for Clean Energy
2:10 PM	TI186: The Bronx is Breathing: Reimagining a Cleaner Hunts Point, Joy Gardner, Empire Clean Cities
2:25 PM	
2:40 PM	TI187: Expanding Regional EVSE Access with Tribal Nations based on Community Priorities, Robert Blake, Native Sun Community Power Development
2:55 PM	
3:10 PM	Time Buffer
3:15 PM	Break
3:45 PM	TI188: Engaging Neighbors about Electric Vehicles in Underserved Places (EVEN-UP), Rich Myhre, Frontier Energy
4:00 PM	
4:15 PM	TI189: Charged by Public Power - Community Voices & Community Choice, Alice Havenar-Daughton, Marin Clean Energy
4:30 PM	
4:45 PM	TI190: Organizing and supporting under-served communities to design, implement, and use EV charging infrastructure, Jon Hunter, Minnesota CC
5:00 PM	
5:15 PM	TI179: Supporting Transportation Electrification - Leadership, Learning, Assistance, and Resources (STELLAR), Jon Hunter, Illinois Alliance for Clean Transportation
5:30 PM	
	Day 2 Ends