

June 12, 2018: Autonomous Vehicles (7:00am - 4:30pm, Breakfast, Lunch and Networking Breaks Included)	
7:00 - 8:00	Registration, Breakfast, Booths and Networking
8:00 - 8:05	Welcome and Opening Remarks Connecticut DOT - Anna Barry, Deputy Commissioner
8:05 - 8:55	Autonomous Vehicles Perceptions, Safety and Crash Investigations -Consumer Acceptance on the Road to Autonomy -NTSB Automated Vehicle Crash Investigations American Automobile Association - Jennifer Ryan, Director of State Relations National Transportation Safety Board - David Pereira, Senior Highway Crash Investigator
8:55 - 9:25	Autonomous Vehicles Impact on Transit WSP - Stephen Buckley, Northeast Regional Manager, Planning, Environment and Traffic Practice
9:25 - 9:55	Mobilitics: CAV Scenario Planning Tool for Public Agencies AECOM - Dalia Leven, Consulting Manager
9:55 - 10:10	Morning Break, Booths and Networking
10:10 - 10:40	Model State Guidelines for Autonomous Vehicles American Association of Motor Vehicle Administrators - Cathie Curtis, Director of Vehicle Programs
10:40 - 11:30	Opportunities for Autonomous Vehicle Pilot Projects and Programs: -Rhode Island Transportation Innovation Partnership: Autonomous Vehicle Mobility Challenge -Connecticut's Fully Autonomous Vehicle Testing Pilot Program (FAVTPP): An Overview US DOT Volpe Center - Elizabeth Machek, Community Planner (moderator) Connecticut Office of Policy and Management - C. Zack Hyde, Senior Transportation Policy Advisor Rhode Island DOT - Julia Gold, Chief of Sustainability, Autonomous Vehicles, and Innovation
11:30 - 12:00	Lunch Break, Booths and Networking
12:00 - 1:15	Featured Lunchtime Autonomous Vehicle Presentations and Discussions with BMW and Navya US DOT Volpe Center - Jonathan Koopmann, Division Chief Technology Innovation & Policy Division (moderator) Navya - Tim Schock, North America East Development BMW - Jan Urbahn, Head of Car Sharing Services Unit in United States
1:15 - 1:30	Afternoon Break #1, Booths and Networking
1:30 - 2:45	Lessons Learned from Autonomous Vehicle Pilot Projects and Programs: -Learning by Doing: Lessons from Boston -Minnesota DOT Autonomous Vehicle Shuttle Testing in Winter Conditions US DOT Volpe Center - Elizabeth Machek, Community Planner (moderator) City of Boston - Kris Carter, Co-Chair, Mayor's Office of New Urban Mechanics Minnesota DOT - Jay Hietpas, CAV-X Office Director
2:45 - 3:00	Afternoon Break #2, Booths and Networking
3:00 - 3:55	Panel Discussion on the Future of Autonomous Vehicle Technologies and Data: Impacts on Policy, Safety and Infrastructure US DOT Volpe Center - Jonathan Koopmann, Division Chief Technology Innovation & Policy Division (moderator) Mobilye - Dan Galves, Senior Vice President for Communications Mapillary - Janine Young, Vice President of Business Development Mcity - Carrie Morton, Deputy Director Local Motors - David Woessner, General Manager National Governors Association - Garrett Eucalitto, Transportation Program Director
3:55 - 4:00	Closing Remarks Connecticut DOT - Anna Barry, Deputy Commissioner
4:00 - 5:00	Networking Reception in Atrium

June 13, 2018: Connected Vehicles (7:00am - 3:30pm, Breakfast, Lunch and Networking Breaks Included)	
7:00 - 8:00	Registration, Breakfast, Booths and Networking
8:00 - 8:05	<p>Welcome and Opening Remarks</p> <p>Connecticut DOT - Anna Barry, Deputy Commissioner</p>
8:05 - 9:05	<p>Regional CAV Activities Update</p> <p>-Maryland CAV</p> <p>-New England CAV Cross-Border Research Project</p> <p>-I-95 Corridor Coalition CAV</p>
9:05 - 10:00	<p>Opportunities for States to Get Involved with Connected Vehicles</p> <p>-Signal Phase and Timing (SPaT) Challenge</p> <p>-Connected Vehicle Pooled Fund Study</p>
10:00 - 10:15	Morning Break, Booths and Networking
10:15 - 11:30	<p>Lessons Learned from Connected Vehicle Pilot Projects &amp; Programs (part 1):</p> <p>-Active Aurora Connected Vehicle Testbed (Canada's Largest AV/CV Testbed)</p> <p>-Multi-Modal Intelligent Traffic Signal Systems</p>
11:30 - 12:00	Lunch Break, Booths and Networking
12:00 - 12:45	<p>Moving Together Towards a Mass DSRC Deployment</p> <p>Toyota Info Technology Center - Hongsheng Lu, Researcher</p>
12:45 - 2:00	<p>Lessons Learned from Connected Vehicle Pilot Projects &amp; Programs (part 2):</p> <p>-NYC Connected Vehicle Project</p> <p>-Colorado Platform for Connected Vehicles</p>
2:00 - 2:15	<p>Panasonic - Kellen Pucher, Director of Strategic Initiatives for Smart Mobility</p> <p>Afternoon Break, Booths and Networking</p>
2:15 - 3:15	<p>Panel Discussion on the Future of Connected Vehicle Communication Technologies and Data: Impacts on Policy, Safety and Infrastructure</p> <p>US DOT Volpe Center - Jeffrey Bellone, Economist (moderator)</p> <p>AECOM - Suzanne Murtha, Vice President Connected and Automated Technologies</p> <p>Harman - Darrin Shewchuk, Senior Director Corporate Communications &amp; Global Head of Connected Car Communications</p> <p>Transcore - David Benevelli, Associate Vice President</p> <p>University of Arizona - Dr. Larry Head, Acting Dean of the College of Engineering and Professor of Systems and Industrial Engineering</p> <p>HDR - Eric Plapper, Project Manager, Transportation Technology</p>
3:15 - 3:30	<p>Closing Remarks</p> <p>Connecticut DOT - Anna Barry, Deputy Commissioner</p>