

**Maryland Connected & Automated Vehicles Working Group
Monday, August 13, 2018, 12:30 pm – 3:00 pm**

**Westat, Conference Center
1600 Research Boulevard, Rockville, Maryland**

All attendees must check in at the Conference Center entrance to pick up a name badge

Meeting agenda	
12:30 pm	Call to order; member introductions <i>Deputy Secretary Jim Ports, MDOT, co-chair Administrator Chrissy Nizer, MDOT MVA, co-chair</i>
12:40 pm	Welcome from Westat <i>Dr. Scott Royal, President</i>
12:50 pm	MDOT status updates <i>Secretary's office Motor Vehicle Administration Maryland Aviation Administration Maryland Port Administration State Highway Administration Maryland Transit Administration Maryland Transportation Authority Collaboration with US Army Aberdeen Test Center</i>
1:20 pm	Maryland CAV Vision and MDOT Strategic Plan update <i>Colleen Turner, MDOT Office of Planning</i>
1:45 pm	Report on AAA national public surveys <i>Ragina Averella, AAA Mid-Atlantic</i>
2:00 pm	Introduction to FHWA National Dialogue on Highway Automation <i>Anita Kim, US DOT Volpe Transportation Center</i>
2:15 pm	US DOT / Tampa Connected Vehicle Pilot Project presentation <i>Govindarajan Vadakpat, FHWA Office of Operations R&D</i>
2:45 pm	Report on major activities at state / national level <i>Steve Kuciemba, WSP</i>
2:55 pm	Wrap-up / next meeting <i>Jim Ports, MDOT Deputy Secretary, co-chair Chrissy Nizer, MDOT MVA Administrator, co-chair</i>

Available demonstrations by Westat
11:00 am – 12:20 pm
3:15 pm – 4:00 pm

*All attendees must check in at the Conference Center entrance (Building 1600)
for a name badge prior to proceeding to demonstrations*

1550 Building User Experience Lab Room 2009	Virtual reality and augmented reality demonstration <i>Using VR/AR goggles, experience being transported to cityscapes or national parks where you can walk or even fly from the safety of a User Experience Lab.</i>
1550 Building User Experience Lab Room 2009	Driving simulator <i>Take a drive on a MiniSim where driving distractions can be controlled, and their effects measured in a safe environment.</i>
1550 Building Front entrance Parking lot	Instrumented vehicle <i>Examine a Cadillac CT6, with Level 2 automation, and a suite of human factors instrumentation to monitor drivers' use of and reaction to the latest in-vehicle technology.</i>

Westat's Conference Center and Transportation Center are ADA accessible.

All CAV Working Group members and guests are welcome to purchase lunch in Westat's cafe in the RC Building adjacent to the 1600 Conference Center building.

Please complete demonstrations and/or lunch by 12:20 pm to allow time to walk to the Conference Center by 12:30 pm. Demonstrations will also be available following the meeting until 4PM.

The Conference Center is located on the 5th floor of the 1600 building where registration/check-in is available.

There is open parking throughout the campus.