

The lowa Advisory Council on Automated Transportation is intended to increase roadway safety, personal mobility, and freight movement within the state of lowa by advancing highly automated vehicle technologies. The Council provides guidance, recommendations, and strategic oversight of automated transportation activities in the state. The structure of the ATC Press Clippings is done to align with the subcommittees and working groups that exist for the Council while aiming to keep the Council and other interested parties informed. Learn more at <u>iowadrivingav.org/</u>

# Articles and upcoming events October 10, 2022

S Infrastructure Readiness

States speed traffic data to drivers - GCN

FTA Funding To Support Bus Automation Testing - AASHTO Journal

<u>Connected vehicle insights help Washington D.C. better understand school zone</u> <u>traffic safety</u> - *Smart Cities Dive* 

The Importance of Connected Vehicle Data for Smart Cities - RT Insights

### Policy & Legislation

As Self-Driving Cars Hit the Streets, New Equity Concerns Emerge - Route Fifty

<u>City transportation officers oppose Ford, GM self-driving automobile</u> <u>petitions</u> - *News NCR* 

May Mobility, Via launch wheelchair-accessible autonomous shuttle service - Tech Crunch

Meet the Pittsburgh startup that's gearing up to insure driverless cars - WESA

#### **Economic Development**

Werner, Kodiak Collaborate on Driverless Longhaul Route - Transport Topics

Apple once again increases autonomous car fleet team; number of cars still at 69 - 9 to 5 Mac

Waymo, C.H. Robinson Driverless Trucks Haul Beer to Houston From Dallas - Transport Topics

Autonomous Vehicles Maker Clevon Launches in U.S. - Multi Channel Merchant

Delivery services set their sights on autonomous tech - Smart Brief

#### Public Safety & Enforcement

Ford Explores Smartphone-Based Tech That Could Help Alert Drivers of Hard-to-See Pedestrians, Bicyclists and More - Ford Media Center

AAA study shows automatic emergency braking has its limits - Auto Blog

Volvo EX90 to deliver advanced safety features - ADAS & Autonomous Vehicle International

<u>GM's Cruise wants to add 5,000 more robotaxis to American streets. This city</u> warns it could backfire - *CNN Business* 

#### 追 Research, Development, Testing & Evaluation

Wejo Unveils Integration of Live, Real-Time Connected Vehicle Data with Prototype of Autonomous Vehicle - Wejo

Waymo pitted its autonomous vehicles against a virtual superhuman driver to see which was safer - The Verge

When Will AVs Actually Start to Smooth Traffic Flows? - Government Technology

<u>MHI Group to Participate in Vehicle-to-Infrastructure (V2I) Demonstration Test</u> <u>Program to Support Autonomous Highway Driving</u> - *Mitsubishi Heavy Industries* 

Study finds most drivers do not understand new vehicle safety features - ABC 15 Arizona

## Upcoming Events

New Public Opinion Survey: Are People Ready for AVs? (Virtual)

Partners for Automated Vehicle Education (PAVE)

Wednesday, October 12th 1:00 - 1:30 pm CT

<u>Safe-D Webinar on Autonomous Delivery Vehicle as a Disruptive Technology:</u> <u>How to Shape the Future with a Focus on Safety</u> (Virtual) *Safety through Disruption (Safe-D) University Transportation Center (UTC)* Thursday, October 20th 10:00 - 11:00 am CT

<u>What Could AVs Mean For Black Americans? Part 2</u> (Virtual) *Partners for Automated Vehicle Education (PAVE)* Wednesday, October 26th 1:00 - 1:30 pm CT

<u>CAVs Today, Emerging Trends and Getting to Market</u> (Virtual) *Partners for Automated Vehicle Education (PAVE)* Wednesday, November 2nd 1:00 - 3:00 pm CT

## Recent Events

<u>Iowa Advisory Council on Automated Transportation Meeting</u> (Virtual) Wednesday, October 5th 10:00 am - 12:00 pm CT