

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 August 29, 2022

S Infrastructure Readiness

Can a new 'Smart City' traffic system make Mobile more navigable? - Mobility21

<u>The auto industry lost its spectrum fight with the FCC because V2V was always a</u> <u>fantasy</u> - *The Verge*

5G's first applications likely intelligent transportation, public safety - GCN

<u>Street Smarts: In Florida, St. Petersburg's Smart Tech Test Bed Assesses</u> <u>Safety</u> - *StateTech*

Partnership to Reimagine Virginia's I-66 Thoroughfare With Tech - Government Technology

Policy & Legislation

Pennsylvania Experts, Lawmakers Ponder AV Safety Regulations - Transport Topics

U.S. extends public input on GM, Ford self-driving petitions - Reuters

<u>UK looks to accelerate legislation and rollout of autonomous vehicles</u> - ADAS & Autonomous Vehicle International

Argo AI partners with 412 Food Rescue for autonomous meal deliveries in Pittsburgh - Mobility21

Economic Development

Lyft and Motional's all-electric robotaxi service is now live in Las Vegas - The Verge

Elon Musk and Tesla Make a Bold Decision - The Street

Jacksonville To Replace Monorail With Autonomous Shuttles - Planetizen

Pilot, Kodiak Partner To Build Service Centers For Autonomous Trucks - Forbes

Pittsburgh Technical College and Aurora partner to create program in autonomous engineering - Business Journals, Pittsburgh INNO

Public Safety & Enforcement

<u>GM Cruise Self-Driving Vehicles Have Been Involved in Nine Hit-and-Runs This</u> <u>Year</u> - *SFIST*

Tesla to Give NHTSA Access to FSD Beta after Being Asked for It - Tesmanian

Don't Use Your Kids to Test Tesla's Safety Features, NHTSA Warns - Bloomberg

Smart cars' biggest safety risk? They're boring to drive - Axios

追 Research, Development, Testing & Evaluation

Research institute deploys in-house-developed autonomous shuttle - ADAS & Autonomous Vehicle International

<u>Autonomous Mobility Pilots Show Opportunities and Shortfalls</u> - Government Technology

PennDOT Helping Build New PennSTART Research Facility - AASHTO Journal

<u>Tech Company Testing Remote Operators as Self-Driving Car</u> <u>Backups</u> - *MotorTrend*

Helping autonomous vehicles navigate tricky highway merges - Science Daily

Upcoming Events

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

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