

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 May 23, 2022

S Infrastructure Readiness

<u>Georgia DOT V2X improving safety on public highway, The Ray</u> - *Traffic Technology Today* 

Why driverless cars can't go everywhere yet - Axios

Preparing our Highways for AVs - Engineering New Record

DOD, Transportation Consider Backups for Vulnerable GPS - FedTech

Policy & Legislation

NHTSA Seeks OK to Extend Data Collection for Safety Tech Study - Transport Topics

New Online Hub to Help Cities Apply for Federal Infrastructure Funding - Route Fifty

Ohio lawmakers approve nearly \$700M in federal infrastructure money for highways, public transit - Cleveland.com

State DOTs Say Local Partners Help Achieve Goals - AASHTO Journal

#### **Economic Development**

Autonomous trucking firms launch partnerships with freight transportation providers - Supply Chain Quarterly

Aurora, Covenant Team on Autonomous Trucking Program - Transport Topics

Tesla May Stop Taking Orders Due To Supply Constraints - AutoCar

Developers Take Varied Paths to Autonomous Trucking - Transport Topics

### Public Safety & Enforcement

<u>GM and INRIX Join Forces on SaaS-Based Road Safety Solution to Help</u> <u>Transportation Planners Achieve Vision Zero Goals for their</u> <u>Communities</u> - *General Motors* 

<u>Mercedes-Benz Drive Pilot Level 3 Autonomous First "Drive": We Try a World's</u> <u>First Driverless System</u> - *Motortrend* 

Privacy Battle Over Connected Cars Takes An Interesting Turn In California - Forbes

Assisted-driving systems aren't collision-proof, AAA testing shows - Axios

### 追 Research, Development, Testing & Evaluation

Kodiak Robotics Reveals Self-Curbing System For Broke Autonomous Trucks - Forbes

The Robosweeper Is An Autonomous EV Truck Designed To Clean And Sanitize Public Roads- Carscoops

Hyundai's Robotaxi Coming in 2023 - IoT World Today

<u>Argo Al launches driverless autonomous vehicle testing in Miami,</u> <u>Austin</u> - *TechCrunch* 

# Upcoming Events

<u>Break-even Analysis of Delivery Service in Rural Areas with Autonomous</u> <u>Vehicles</u> (Virtual) *Center for Safety Equity in Transportation* Wednesday, May 25 1pm CT

**Presenters:** Panos Prevedouros - University of Hawai'i Manoa

Economic Development & Infrastructure Readiness Joint Subcommittee <u>Meeting</u> (Virtual) *Iowa Advisory Council on Automated Transportation* Tuesday, May 24th 1:00 pm - 2:00 pm CT

<u>Public Safety & Enforcement Subcommittee Meeting</u> (Virtual) *Iowa Advisory Council on Automated Transportation* Wednesday, June 29th 1:00 pm - 2:00 pm CT

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

# Recent Events

<u>Policy & Legislation Subcommittee Meeting</u> *Iowa Advisory Council on Automated Transportation* Tuesday, May 17th