

**Governor's Advisory Council on Connected & Automated Vehicles
Subcommittee on Transportation Infrastructure**

Agenda

Monday, September 10, 2018 9:00 - 11:00 AM MnDOT Shoreview Training Center
(f.k.a. Arden Hills) Room 1
1900 County Road I, West Shoreview, MN 55126

Remote Access

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Subcommittee Goal: *To develop recommendations for changes to statutes, rules and policies in the areas of transportation infrastructure for the Governor's Advisory Council on Connected and Automated Vehicles, and assist other Advisory council subcommittees as needed.*

1. Welcome & Introductions

- Review of Executive Order & Goals
- Review of Agenda & Meeting Process
- Introductions

2. Overview of Connected and Autonomous Vehicles ("CAV")

(Jay Hietpas, MnDOT CAV-X Office)

3. Key CAV Issues for Transportation Infrastructure

(Jay Hietpas, MnDOT CAV-X Office)

4. Discussion

- Draft Questions – Comments and Additions (see next page)
- Process for Discussion (5 minutes set up groupings; 25 minutes debrief)

5. Next Steps and Closing

Note: Discussion will continue at the next meeting on Friday, October 12, 2018 at the MnDOT Shoreview Training Center

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Transportation Infrastructure Questions

- Infrastructure
 - a. What infrastructure investments should Minnesota make today to support current AV and CV technology?
 - b. What infrastructure investments should Minnesota consider making to support future AV and CV technology?
 - c. What infrastructure considerations should Minnesota make to prepare for more Electric Vehicles?
 - d. What infrastructure considerations should Minnesota make to prepare for emerging trends in shared mobility?

- Legislation & Policy
 - a. What policy considerations should be considered to prepare MN infrastructure for CAV?
 - b. What legislation is recommended to foster AV and CV testing and implementation?
 - c. What can Minnesota do to foster AV and CV testing and deployment?
 - d. How can we partner more effectively to prepare our infrastructure for CV, AV and EV?
 - e. What research should be considered to prepare our infrastructure for CAV?