## **Small Group Session 1: Safe Integration of Automated Vehicles**

Name (	OPTIONAL):

Question	Answer
What can stakeholders do to assess and support safety as a priority when incorporating Automated Vehicles (AV) into the roadway and highway systems?	
2. What safety challenges could be encountered by vulnerable road users, pedestrians, bicyclists, roadway workers and emergency responders when sharing the road with AVs?  Output  Description:	

## **Small Group Session 1: Safe Integration of Automated Vehicles**

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## **Small Group Session 2: Infrastructure and Automated Vehicles**

Question	Answer
1. What are the long and short-term impacts of AVs on roadways and structural infrastructure? For example, what are impacts of truck platooning on bridges, pavement rutting, etc.?	
2. What are possible changes in structural and operational infrastructure design, and asset management practices to address AVs and how could they be implemented?  Output  Description:	

## **Small Group Session 2: Infrastructure and Automated Vehicles**

Qı	uestion	Answer
3. How will these changes impact existing standards, manuals, and other national guidance for highway design, highway maintenance, and traffic control?		Answer