



TRANSPORTATION RESEARCH BOARD
OF THE NATIONAL ACADEMIES

A Transportation Research Program for Mitigating and Adapting to Climate Change and Conserving Energy



Session Duration: 60 Minutes

This webinar will explore the findings of TRB Special Report 299: A Transportation Research Program for Mitigating and Adapting to Climate Change and Conserving Energy. The report concludes that federal, state, and local policy makers need informed guidance about the effectiveness, costs, feasibility, and acceptability of transportation strategies to mitigate transportation greenhouse gas emissions and conserve energy and to adapt to climate change. The report covers strategies effecting travel and mode choice, models and decision tools, infrastructure investment options, and infrastructure construction, operations, and maintenance.

The committee chair, Michael Meyer, will provide an overview of the research programs recommended by the committee that can be used to develop guidance to policy makers. The session will be of particular interest to those interested in the climate change and energy conservation related research programs that might be funded in the next surface transportation reauthorization legislation.

Presenter: Michael Meyer, Georgia Tech University

Moderated by: Steve Godwin, Transportation Research Board