Envisioning Automated Vehicles within the Built Environment: 2020, 2035, 2050

Ancillary Workshop to the TRB Automated Vehicles Symposium 2014, Friday, 18 July



THANK YOU TO ALL OUR **SPONSORS** FOR THEIR SUPPORT **OF THIS** WORKSHOP

SILVER SPONSORS



NATIONAL CENTER FOR SUSTAINABLE TRANSPORTATION



BRONZE SPONSORS

ARUP

FEHR PEERS

Kimley » Horn

SPONSOR



Intermodal Transportation

SUPPORTERS

SIU Southern Illinois University



Art Center College of Design













Imperial College London



university of California Berkeley **Transportation Sustainability** RESEARCH CENTER

WORKSHOP ORGANIZERS

- **Shannon Sanders McDonald**, AIA, Assistant Professor, Architecture, Southern Illinois University Carbondale
- **Caroline Rodier**, PhD, Associate Director, Urban Land Use and Transportation Center, University of California at Davis
- **Kati Rubinyi**, AIA ia, CEO, Civic Projects, Inc., Research, Consulting, Strategic Planning **Ramses Madou**, Transportation Program Developer and Planner, Parking & Transportation Services, Stanford University
- **Marco Anderson**, Senior Regional Planner, Southern California Association of Governments
- **Reuben M. Juster**, EIT, Faculty Research Assistant, University of Maryland College Park, Center for Advanced
- Transportation Technology
- **Dimitris Milakis**, Transport & Urban Planner, PhD, TU Delft Transport Institute **Susan Shaheen**, Co-Director, Transportation Sustainability Research Center, Adjunct Professor, UC Berkeley
- **Ray Traynor**, Program Manager, Transportation Demand, San Diego Association of Governments