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Transportation Infrastructure Needed for Self Driving Cars

Marty Milkovits
Senior Associate
Cambridge Systematics

Dan Krechmer
Principal
Cambridge Systematics

Wednesday, October 19, 2016
12:30 PM – 1:30 PM

This webinar will provide an overview of the latest technology, policy, and key planning and design considerations for the transportation infrastructure needed for self-driving cars, including case studies of the impacts of connected and automated vehicle technology (C/AV) on transportation planning, ITS and operations.

Marty Milkovits has more than 15 years of experience with expertise in estimating, implementing, validating, calibrating travel demand models, and has been involved in the early efforts to represent Connected/Autonomous Vehicles in regional models through the California High-Speed Rail project.

Dan Krechmer has over 40 years of experience in transportation planning, and has specialized in Intelligent Transportation Systems for the past 23. His focus is on ITS planning and operations for state, regional and local agencies including recent experience in connected/automated vehicle technology.

Registration Deadline: Monday, October 17, 2016

\$70 Members, \$100 Non-Members
Unlimited viewers per registered seat

Information/Registration:

Register for a seat to the webinar and pay by credit card online at <http://bit.ly/TDI-101916>. To register online for an event at the BSCES member rate you must login using your BSCES assigned username and password. If you do not know your BSCES member login information call 617/227-5551. You can also register for this event by mail or email. To do so, download and complete a [BSCES Event Registration Form](#) and follow the submission instructions. Cancellations received after October 17, 2016 will be billed.

Two days prior to the webinar, a link for www.gotowebinar.com will be emailed to all registrants along with instructions to login for the event. Please feel free to email tdi.bsces@gmail.com if you have any questions.



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