Case Studies of Innovative Low-Cost Work Zone Strategies



Source: Tim Gates, Michigan State University

Michigan State University (MSU) will host a **free webinar** featuring case studies of innovative low-cost work zone management strategies. This webinar will present material developed by Timothy Gates and Jonathan Kay at MSU under the 2016 Federal Highway Administration (FHWA) Work Zone Safety Grant No. 693JJ31750003. The webinar will feature case study applications of select low cost work zone strategies by state departments of transportation (DOTs). Other speakers include Chris Brookes from the Michigan DOT, John Shaw from Iowa State University, Neil Boudreau from the Massachusetts DOT, and Steve Kite from Total Work Zone Solutions Group.

Please join us on Friday, February 26 from 2:00 – 3:30 PM ET.

Register here: https://msu.zoom.us/webinar/register/WN_HOKaLHUcToyLlAucCupmeQ

This webinar is geared towards engineers, technicians, and practitioners working for local and state DOTs who are interested in learning more about innovative low cost work zone strategies and their applications. The topics covered within this webinar will include:

- Toolbox of low cost work zone strategies
- MUTCD compliance and the FHWA experimentation process
- Case studies of innovative low cost work zone strategies implemented by state DOTs, including: driveway assistance devices, preformed reflective tapes, orange work zone pavement markings, painting the pavement surface black as an alternative to grinding pavement markings, and wait-time displays



