

Tuesday, May 14th, 2024

10:00am CST/11:00pm EST

Held via Zoom

Organized by the ITE Michigan Technical Committee

Moderated by Madison Carlson, AECOM

AGENDA

10:00am/11:00am

ROW PDF to GIS Conversion

Matt Fitch, MDOT

From ITE Spring 2024

A history of MDOT ROW maps – obstacles and methods for moving towards a GIS.

10:40am/11:40am

Smart Work Zone

Matt Junak, HNTB

From ACEC Feb 2024

This presentation will showcase the use of Connected Vehicle and ITS technologies to provide increased safety for both workers and vehicle traffic by reducing crashes in and near work zones site for drivers. Recent efforts will be highlighted – a pilot project with General Motors to integrate real-time work zone data into vehicles, and two commercial motor vehicle focused projects to provide enhanced awareness of conditions and worker presence in long term and moving work zones.

One (1) Continuing Education Credit may be self-reported for certain transportation-related licenses and accreditation. Any questions, contact <u>itemichigan@gmail.com</u>.