



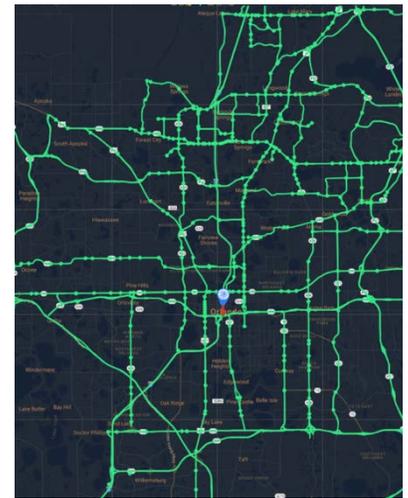
Join us for a FREE webinar on the:

“Crash Prediction for Expedited Detection (CPED)”

Thursday, August 19th
2:00 p.m. to 3:30p.m.

The CPED uses real-time predictive safety capabilities to anticipate the location of a crash on most limited access facilities in Central Florida based on existing ITS investments. It expedites response time to crashes, shortening the duration of the crash effects, and lowering the probability of secondary crash occurrence, enable advanced emergency services support and optimize freight routing - potentially reducing the presence of freight vehicles in effected crash areas and lead to recommendations that support TSMO project development and decision making within MetroPlan Orlando’s performance-based project prioritization process.

Participants will learn more about the CPED in this webinar and potential applications beyond its current use in the MetroPlan Orlando area.



Presenters:



Eric Hill, Director,
TSMO, MetroPlan Orlando



Jeremy Dilmore, PE
FDOT Five TSMO Engineer



Mohamed Abdel-Aty, Ph.D., PE,
University of Central Florida (UCF)

Register in advance for this webinar:

https://us02web.zoom.us/webinar/register/WN_NkiqJ9vHRI-MzXvBTKbAVA

After registering, you will receive a confirmation email containing information about joining the webinar.

For more information contact [Mr. Eric Hill](#), Director of Transportation Systems Management & Operations, MetroPlan Orlando