

INTRODUCTION TO Transportation Asset Management Concepts

WEBINAR: JUNE 2, 2016 • 1:00 – 3:00 P.M. EDT

Managing road assets does not need to be complex, too difficult, or only for “big agencies”. This webinar will provide an overview and examples of the concepts of asset management that are universal for paved and unpaved roads. It will also draw parallels between these concepts and a newly developed tool for data collection and analysis using unmanned aerial vehicles (see www.mtri.org/unpaved for details).

Topics include:

- Why do we rate roads?
- Network-level vs project-level analysis
- Rating systems
- Inventory collection
- Decision support systems
- Remote collection of data



Webinar Registration

[Register here](#) (no fee to attend).
Questions? E-mail ctt@mtu.edu.

Instructors

Tim Colling, PhD, PE, is director of the Center for Technology & Training (CTT), which houses Michigan's Local Technical Assistance Program and produces the Roadsoft software suite. His expertise is asset management and asset management systems.

Colin Brooks, MEM, is a senior research scientist and manager of the Environmental Sciences Lab at the Michigan Tech Research Institute (MTRI). He has extensive experience in the application of remote sensing and GIS technologies for understanding environmental processes and solving transportation system problems.



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