CIVIL 3D USER GROUP WORKSHOP
AGENDA (ALL TIMES CENTRAL)

MONDAY, SEPTEMBER 27

10:00 a.m.	**Kickoff**
	• Ramesh Sridharan & Andrew Milford (Luisa Holland?)
	• WisDOT
1:00 p.m.	**Designing Corridors in High Speed**
	• Tim Yarris, Autodesk
2:10 p.m.	**Bridges & Structures: Parametric Modeling of Highway Bridges**
	• Ara Ashikian, PE & Edmundo Herrera, PE; Autodesk
3:20 p.m.	**BIM & GIS for Civil Engineers**
	• John Sayre, Autodesk
4:20 p.m.	**Civil 3D Power Hour**

TUESDAY, SEPTEMBER 28

8:30 a.m.	**WisDOT Civil 3D Customizations: What's New Since Last Year**
	• Keith Sowinski, PE, WisDOT
9:40 a.m.	**Cul-de-Sac Design**
	• Martin Ramirez, Jacobs
10:50 a.m.	**Using Open-Source Data in Design**
	• Josh Mercier, KL Engineering
1:00 p.m.	**WisDOT Bureau of Structures Civil 3D Standards**
	• Danielle De Tennis, PE & Adam Swierczek, PE; WisDOT
2:10 p.m.	**Parametric Blocks for Roadway Design**
	• Eric Arneson, PE, WisDOT
3:20 p.m.	**Setup Corridors: How to Find What You Need**
	• Russ Nicloy, MACER Technologies

WEDNESDAY, SEPTEMBER 29

8:30 a.m.	**Fast, Unlimited Side Slope Edits in Civil 3D**
	• Eric Arneson, PE, WisDOT
9:40 a.m.	**Mastering Site Grading in Civil 3D**
	• Brian Levendowski, PE, CTC Software
10:50 a.m.	**WisDOT Road to Efficiently Creating Plan PDFs**
	• Steve Popke, WisDOT
1:00 p.m.	**Automating Plans with C#**
	• Danielle De Tennis, PE, WisDOT
2:10 p.m.	**Project & Base File Setup Using InfraWorks Data**
	• Eric King, PE, Michael Baker International
3:20 p.m.	**It's Time to GO with Grading Optimization**
	• Josh Clawson, MG AEC

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THURSDAY, SEPTEMBER 30

8:30 a.m.   **Basics of Urban Design in Civil 3D**
- Mitch Lavin, WisDOT

9:40 a.m.   **Utilizing Civil 3D I Preliminary Design sUAS Data**
- Mark Schnesk, Seiler Design Solutions

10:50 a.m.   **Efficiency and Stability: Tips & Tricks for Civil 3D**
- Adam Farnsworth, Mead & Hunt

1:00 p.m.   **WisDOT Rural Intersection Workflow Overview**
- Russ Nicloy, MACER Technologies

2:10 p.m.   **Bringing Dynamo Down to Earth**
- Nick Turner, MG AEC

3:20 p.m.   **Using Civil 3D to Prepare for Your Stormwater Analysis**
- Kyle Groves, EIT, ATG USA