Wednesday 2/19	Presentation	Speaker	Description
7:30 – 8:00	**Continental Breakfast**	**Vendor Area**	**Network with your peers and vendors**
8:00 – 8:10	Opening Remarks and Introductions	**Joel Wright – President & CEO, MoboTrex**	Welcome
8:10 – 8:30	Eagle Products	**Brent Katauskas, P.E. – Channel Sales Director, MoboTrex**	Overview of the Eagle branded products from MoboTrex
8:30 – 8:50	Siemens	**Jais Jose – Siemens**	Overview of Siemens Mobility products
8:50 – 9:10	Iteris Safety Features	**Dan Fuchs – Iteris**	Safety features using Iteris detection
9:10 – 9:30	Introducing the Next Generation of Polara APS	**Liz Aziz – Polara**	Introducing the newest release of the Polara iNavigator, the iNS APS. Learn about new features and the future of accessibility capabilities with these new, backwards compatible buttons.
9:30 – 9:50	Eagle Electronic Cabinet Lock	**Willie Outlaw – Electrical Design Engineer, MoboTrex**	Overview of Eagle Electronic Cabinet Lock from MoboTrex
10:00 – 10:45	**Break**	**Vendor Area**	
10:45 – 11:05	AASHTO MASH Implementation	**Mike Frey – Frey Manufacturing**	AASHTO MASH and the FHWA have made an Agreement to implement safety standards for traffic hardware. Learn the basics of this agreement and how it will impact the safety of your infrastructure as we move into the next generation of transportation.
11:05 – 11:25	Battery Backups for Traffic Control, ITS and Safety Lighting	**Jack Hastings – Myers Emergency Power Solutions**	Basic company information; BBS System requirements; ADA, Public and Field Service Safety; Traffic and Safety Lighting backup
11:25 – 11:45	National Sign and Signal	**Rob Spaulding – National Sign and Signal**	Overview of products including the LED Blank Out Signs
11:45 – 12:00	IMSA Today	**Doug Pershall – IMSA**	General description of the IMSA programs and some of the changes that have taken place in the past couple of years
12:00 – 1:00	**Lunch**		
1:00 – 1:20	Sky Bracket	**Mel Wilton and Angela Olson – Sky Bracket**	New products from Sky Bracket and the ability to develop custom applications
1:20 – 1:40	ZincFive – Reliable. Safe. Powerful. Green.	**Jeff McAleer – ZincFive**	Reliable uninterruptible power with safe nickel-zinc battery technology that powerfully outperforms.

Time	Presentation	Speaker	Description
1:40 – 2:00	Encom Wireless	**Travis Hume and Brendan Mulrooney – Encom Wireless Date Solutions**	Overview of Encom Wireless' Broadband, Contact Closure, and Harmony products
2:00 – 2:20	CohuHD	**Steve Rea – CohuHD**	CoHu Technology Overview
2:30 – 3:15	**Break**	**Vendor Area**	
3:15 – 3:35	Salient CompleteView Video Management System	**Brandon Heck – Salient**	Overview of the Salient CompleteView Video Management System
3:35 – 3:55	Carmanah Traffic – Company Overview	**Mike Battagello – Carmanah**	Carmanah – a brief history; Products and their effectiveness; The Carmanah Difference
3:55 – 4:15	ATC Cabinet Overview	**Brent Katauskas, P.E. – Channel Sales Director, MoboTrex**	Overview of what's new with the ATC Cabinet
Thursday 2/20	**Presentation**	**Speaker**	**Description**
7:30 – 8:00	**Continental Breakfast**	**Vendor Area**	**Network with your peers and vendors**
8:00 – 8:05	Welcome Back	**Brian Christopher – Midwest Sales Manager, MoboTrex**	Opening remarks and speaker introductions. Decide how to break up rooms.
8:05 – 10:00	Iteris	**Dan Fuchs and Adam Lyons – Iteris**	Red Light Running Prevention with Signal Performance Measures, and other Safety Solutions with Detection Sensors
8:05 – 10:00	TACTICS View & Marc	**Steve Mixson – Field Services Supervisor, MoboTrex**	TACTICS on the Street
10:00 – 10:45	**Break**	**Vendor Area**	
10:45 – 10:50	Welcome Back	**Brian Christopher – Midwest Sales Manager, MoboTrex**	Speaker introductions. Decide how to break up rooms.
10:50 – 12:00	Siemens	**Jais Jose – Siemens**	C-V2X & Smart Cities
10:50 – 12:00	M60 Controllers	**Todd Rudsinski – ITS Sales Engineer, MoboTrex and Craig Lutz – Midwest Sales Engineer, MoboTrex**	SEPAC Training
12:00 – 1:00	**Lunch**		
1:00 – 4:00	NEMA Cabinet Wiring Class	**Ted Kimm – Chief Engineer, MoboTrex**	This class will be an introduction to the NEMA TS1 and TS2 cabinet wiring structure, as well as basic troubleshooting.

			This class is designed for Basic/Entry Level traffic technicians who are interested in becoming more familiar with the NEMA style cabinets and may benefit from basic troubleshooting instructions.
1:00 – 4:00	Transitioning from TS2 to ATC	**Brent Katauskas, P.E. – Channel Sales Director, MoboTrex**	This class will be an introduction to the ATC cabinet and compare NEMA TS2 hardware to the new ATC standards. The class will cover the key differences and the transition path between NEMA TS2 and ATC components, as well as highlighting the benefits and enhanced capabilities offered by ATC cabinets.

There will be an afternoon break on Wednesday