2018 IDOT Fall Planning Conference Presentations

Date	Time	Program	Presentation Name
Thursday, October 11, 2018	9:30 - 10:30	**Transportation Asset Management**	Planning for Pavement Preservation
			Ramping Up to a Regional Asset Management Program
Thursday, October 11, 2018	10:45 - 11:45	**Breakout A1 - Workforce Development**	St. Louis Regional Freightway - Your Gateway to the World
			Construction Works - Powered by the Illinois Tollway
Thursday, October 11, 2018	10:45 - 11:45	**Breakout A2 - Freight**	Innovations in Freight Planning: Applying Network Optimization in the Land of Lincoln
Thursday, October 11, 2018	10:45 - 11:45	**Breakout A3 - Modeling and Data**	The New Illinois Statewide Model
			Modeling Freight - Testing the waters in Champaign-Urbana
			Modeling Data and Project Applications - The 2019-2023 Peoria Region TMP
Thursday, October 11, 2018	1:00 - 2:00	**Revenue Needs, Sources, and Innovative Approaches**	
Thursday, October 11, 2018	2:15 - 3:15	**Breakout B1 - Active Transportation**	Active Transportation Alliance
			RTA'S ACCESS TO TRANSIT PROGRAM - Building on The Strengths of Our Network
Thursday, October 11, 2018	2:15 - 3:15	**Breakout B2 - Autonomous Vehicles**	The framework of the autonomous vehicle
			Peoria Autonomous Mobility Solutions Initiative
Thursday, October 11, 2018	2:15 - 3:15	**Breakout B3 - Intelligent Transportation Systems**	Chicago Connected Signals & Advanced Traffic Management System
			Planning the I-90 SmartRoad
Date	**Time**	**Program**	
Friday, October 12, 2018	9:00 - 10:00	**Performance Management**	Connecting Performance Measures to the TIP
			CUUATS Safety Targets
			Transportation Performance Management
			IDOT & Performance Management
Friday, October 12, 2018	10:15 - 11:30	**Scenario Planning in Illinois**	Scenario Planning: Approaches, Examples, Resources
			CONNECTING THE DOTS: Shaping Scenarios Through the Engagement Process
			Scenario Planning in the Chicago Region
Friday, October 12, 2018	12:30 - 3:00	**Planning Workshop: Approaches, Examples and Resources**	Thinking about the Future: Driving Forces, Scenarios and Planning