

Suggested Topic	Description	Speakers	Duration
Day 1: Session 1			
AEGIST Project Overview	<ul style="list-style-type: none"> — AEGIST Project Vision, Mission, Goals and Objectives — Building Information Modeling Framework for Spatial Data. — GIS-based LRS and Governing Spatial Data in BIM framework — Project Roadmap: Schedule, Deliverables, Key Milestones, Resources — Workshop Objectives and Agenda, Speakers 	Joe Hausman Abhishek Bhargava	1 Hour
Day 1: Session 2			
Centerline & Routes Data Management	<ul style="list-style-type: none"> — Centerline, Routes and Route Segments Data Management Rules — Routes & Centerlines Data Exchange at DOTs, Local Agencies & NG911 — Dual Carriageway Definition: ARNOLD, HPMS and State DOTs — Perspective of States; QA/Poll 	Patrick Whiteford (AZ) James Meyer (AZ) Erin Lesh (NC) Abhishek Bhargava	3 Hours
Day 2: Session 3			
MIRE Compliant Intersection Data Model	<ul style="list-style-type: none"> — Intersection Types: Intersection Points, Routes, Legs/Approaches & MIRE; — Use Cases: MIRE, Safety, Rout ability, Travel Demand Modeling; — Perspective of States; QA/Poll 	Greg Ciparelli (CT) Justin Brunetti (CT) Will Thomson (ID) Abhishek Bhargava	3 Hours
Day 2: Session 4			
Project Work Plan, Work Approach & Next Steps	<ul style="list-style-type: none"> — Cross-Agency Work Plan and National Activities — State DOT Specific Work Plans, Roster of Technical Services, Work Approach — AEGIST Guidebook v1.0 and v2.0 — Q/A Poll on Project Direction and Next Steps; Updates to Roadmap 	Abhishek Bhargava	1 Hour