## AEGIST SANTA FE MEETING, AUGUST 23<sup>rd</sup> – 24<sup>th</sup>, 2022

ID	Agency	Topic	Speaker	Time
AUG 23 <sup>rd</sup> , SESSION 1: Routes, Centerlines, Road Segments (Links) and Junctions (Nodes)				
	FHWA		Mark Sarmiento &	
S1.1	AEGIST	Peer Exchange Kickoff	Joe Hausman	8:30 – 8:45 AM
	FHWA		Facilitator(s): Tom Roff	
S1.2	AEGIST	Session 1 Objectives & Introduction	& Justin Clarke	8:45 – 9:15 AM
	North	Multiple Road Network Data Models: Use Cases and	Erin Lesh and	
S1.3	Carolina	Stakeholders Survey of Requirements by Model	Ryan Koschatzky	9:15 – 9:30 AM
		Integrating Local Roads data with State DOT Roads Data:	-	
<b>S1.4</b>	Massachusetts	Statewide Roads Data Modeling & Governance	David Dinocco	9:30 – 9:45 AM
G 1 =		Federated System for DOT and Local Roads Data Integration	Patrick Whiteford &	
S1.5	Arizona	for Statewide Roads Data Modeling	James Meyer	9:45 – 10:00 AM
Q4 - 6	G 140	Building All Roads and Line Network in LRS using Roads	Kathleen Mohla &	40.00 40.47.17.
<b>S1.6</b>	California	from DOT & Local Agency Datasets	Tim Tadlock	10:00 – 10:15 AM
	Break (15 mins)			
	, ,	Session 1 Discussion: Routes, Centerlines, Road Segments	Tim Tadlock, Thomas	
S1.7	All	(Links) and Junctions (Nodes)	Roff & Justin Clarke	10:30 – 11:45 AM
	FHWA	Session 1 Wrap Up: Key Take-aways	Facilitators: Tom Roff	
S1.8	AEGIST	Next Step Guidebook v2 – Chapter 2	& Justin Clarke	11:45 - 12:00 PM
AUG 2		tersection Modeling		
	FHWA		Facilitators: Sarah	
S2.1	AEGIST	Session 2 Objectives & Introduction	Pascual & Carol Tan	1:30 – 2:00 PM
		Florida LRS. R&Hs for Intersection Modeling. FLARIS:		
S2.2	Florida	Florida Safety Units' Intersection Model (using HERE Roads)	Paul O'Rourke	2:00 – 2:10 PM
		Intersection Modeling using R&Hs, Lidar, Traffic and Safety		
S2.3	Kansas	Data and Intersection Manager	Kevin Koester	2:10 – 2:20 PM
		Building Link-Node based Routes and Intersection Model for	Greg Ciparelli &	
<b>S2.4</b>	Connecticut	Travel Demand Modeling. UConn Intersection Rules	Justin Brunetti	2:20 – 2:30 PM
	North	Travel Demand Wodering. O'Com Intersection Rules	Justin Drunetti	
S2.5	Carolina	Intersection Modeling Automation: Data Modeling Rules	Daniel Carter	2:30 – 2:40 PM
S2.5	Arizona	R&Hs Intersection Model. Nuances in Intersection Modeling	Patrick Whiteford	2:40 – 2:50 PM
52.5		1	Patrick Willeford	2:40 – 2:30 PM
	Break (15 mins)		C 1 . D 1 . 0	
<b>S2.6</b>	All	Session 2 Discussion: Intersection Modeling	Sarah Pascual &	3:15 – 4:45 PM
	THIN A	Control A Warman War Talla annual	Carol Tan	
<b>S2.7</b>	FHWA AEGIST	Session 2 Wrap-up: Key Take-aways	Facilitators: Sarah	4:45 – 5:00 PM
ATIC		Next Step Guidebook v2 – Chapter 3	Pascual & Carol Tan	
AUG 2		nterprise Geospatial Information Systems: Scope and Vision	E. Trees M. 1	
S3.1	FHWA AEGIST	Session 3 Objectives & Introduction	Facilitator: Mark Sarmiento	8:30 – 9:00 AM
	AEGIST			
S3.2	Ohio	Ohio Geospatial Road Network Data Management Roadmap	Ian Kidner &	9:00 – 9:30 AM
			Vikki Hankus	
S3.3	Pennsylvania	Enterprise Geospatial Information Systems, Data Governance,	Frank Desendi	9:30 – 10:00 AM
G2 4	D 1 (15 ' )	BIM-GIS & Digital Delivery Roadmap		
S3.4	Break (15 mins)	<del>-</del>		
S3.5	All	Session 3 Discussion: Enterprise Geospatial Information	Moderator(s): Shawn	10:15 – 11:45 AM
	THINK!	Systems: Scope and Vision	Blaesing, Becky Hjelm	
S3.6	FHWA	Session 3 Wrap Up: Key Take-aways	Facilitator: Mark	11:45 – 12:00 PM
ATIC	AEGIST	Next Step Guidebook v2 – Chapter 1	Sarmiento	Marial:
AUG 24th, SESSION 4: Multimodal Road Network Modeling, Asset Information Modeling and Project Information Modeling				
S4.1	FHWA	Session 4 Objectives & Introduction	Facilitator(s): Tianjia	1:30 – 2:00 PM
	AEGIST		Tang	
S4.2	Oklahoma	Exploring Bike and Ped Network - Modeling Requirements	Sam Coldiron	2:00 – 2:10 PM
S4.3	Arizona	Bike Lanes as events as opposed to separate route network	Patrick Whiteford	2:10 – 2:20 PM
S4.4	Massachusetts	Bike and Pedestrian Network Data Model	David Dinocco	2:20 – 2:30 PM
S4.5	Connecticut	Bike, Ped Route Network - LRS Routes for Trails, Events and	Justin Brunetti &	2:30 – 2:45 PM
		Modeling Rules	Greg Ciparelli	2.30 2.131111
S4.6	Connecticut &	Project Information Modeling Project Polygons, Asset/ROW	Greg Ciparelli and	2:45 – 3:00 PM
5-1.0	Arizona	Polygons, Digital Project Delivery	Patrick Whiteford	2.13 3.0011
Break (15 mins)				
S4.7	All	Session 4 Discussion: Bike & Pedestrian Network Modeling	Moderator(s)	3:15 – 4:30 PM
3-1-/		& Use Cases; Project and Asset Information Modeling	, ,	5.15 — 4.50 FWI
S4.8	FHWA	Session 4 Wrap-Up: Key Take-aways	Facilitator: Tianjia	4:30 – 4:45 PM
D-1-0	AEGIST	Next Step Guidebook v2 – Chapters 4, 5 and 6	Tang & Tom Roff	4.50 – 4.45 FWI
S4.9	FHWA	Peer Exchange Wrap-up	Joe Hausman &	4:45 – 5:00 PM
3-1.)	AEGIST	Loci Exchange Wah-ah	Mark Sarmiento	7.73 — J.00 F WI
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