

Time							
7:30 AM-9:00 AM	WELCOME	Ballroom	Registration & Breakfast				
9:00 AM-9:15 AM			Opening Remarks				
9:15 AM-10:00 AM			Keynote Speaker: Karen Aspelin, ITE				
10:00 AM-10:45 AM	BREAK & VENDOR DISPLAYS						
Time	Session	Room	Topic	Presentation Title	Speakers	Moderator	
10:45 AM-12:00 PM	TECHNICAL SESSION 1	1A	Solana H	Safety Tools	Innovative Tools for Prioritizing Safety	Kendra Schenk, Burgess & Niple Margaret Herrera, MAG Mohammad Shaheed, MAG Brandon Forrey, Peoria	Kerry Wilcoxon, ADOT
		1B	Solana I	Smart Operations	Steady Straight-Through Green Arrow Indications	Marty Lauber, City of Mesa	
					The Smart 25 Pilot Project – A Successful Demonstration of the Next Generation of Transportation Systems Management and Operations	Darren Henderson, GHD	
		1C	Cira A	Traffic Studies	Traffic Impact Studies – Part 2 – What Agencies Say and What Consultants Hear? A Panel Discussion	TBD	Steve Orosz, Paradigm Design
		1D	Cira B	IMSA	IMSA Executive Director's Report	Catherine Wasner, IMSA Executive Director	Paul Burton Town of Sahuarita
		1E	Cira C	Standards Updates	MUTCD 11th Edition Update	Melissa Orlandini, ADOT Andrew Smigielski, Southwest Traffic Engineering, LLC	Kieran Jordan, FHWA
An Update on City of Phoenix Codes and Ordinances: Parking, Access, and Off-site Improvements	Pradeep Tiwari, City of Phoenix						
12:00 PM-1:30 PM	LUNCH AND ITE/IMSA REMARKS						
1:30 PM-2:45 PM	TECHNICAL SESSION 2	2A	Solana H	Safety - VRUs	Vulnerable Road User Research: Recent Advancements and Insights	Ed Smaglik, Steven Robert Gehrke, and Brendan Russo Northern Arizona University	KK, ADOT
		2B	Solana I	Traffic Analysis Tools	Practical Safety Applications of Traffic Simulation Models for Practitioners	David Klebosky, Burgess & Niple	
					Buckeye Citywide Capacity Analysis Tool – An approach to managing traffic volume data.	Denise Baker, Y2K Engineering Anissa Gerard, City of Buckeye	
		2C	Cira A	Safe Systems	Safe Strides and Rides: Transforming Arizona's Highways for Pedestrians and Cyclists	Shanthi Krishnan, Jacobs	
					Implementing the Safe System Approach and ADOT's Approach to Performance Based Design	Kerry Wilcoxon, ADOT Michael DenBleyker, ADOT	
		2D	Cira B	IMSA	The Importance of Controller Firmware for Connected Vehicle and AI-Powered Safety Applications	Michael Villafuerte, Econolite	
					Pavement Markings - Technician PDH	Paul Burton, Town of Sahuarita	
		2E	Cira C	Connected Vehicles	Connected Vehicle Data for Safer Roads, Confirming Speed Management Techniques	Frank Penry, GHD	
A Connected Vehicle in Your Pocket: Using Smart Phones for CV Applications	Steven Cheshko, ADOT Mohammad Shafique Islam, ADOT Joseph Jones, ADOT						
2:45 PM-3:15 PM	BREAK & VENDOR DISPLAYS						
3:15 PM-4:30 PM	TECHNICAL SESSION 3	3A	Solana H	Roadway Safety	Tactile Walking Surface Indicators	Jayson Draper, StrongGo Industries	
					Road Safety Assessments LC/Hi CM	George Williams, ADOT	
		3B	Solana I	ITS & Traffic Operations	Timing is Everything: Improving Light Rail On-Time Performance and Safety with Traffic Signal Timing Optimization	Miranda Sundblom, HDR Denise Baker, Y2K Engineering	
					Deploying, Operating and Maintaining Traditional and Technology-Centric Wrong-Way Driving Systems	Raj Ponnaluri, Consor Engineers	
		3C	Cira A	Alternatives Assessment	Comprehensive Screening Methodologies for Roundabout Feasibility Assesment	Amanda Minutello, AECOM Emily Niemeyer, AECOM	
					Neighborhood traffic calming project in the City of Mesa at Farmdale Avenue – Cheshire to Signal Butte Road	Stephan Bach, City of Mesa Ryan Hudson, City of Mesa	
		3D	Cira B	IMSA	The Power of AI for Predictive Roadway Maintenance	Mark Pittman, Blynscy/Bentley Systems	
					Signs - Technician PDH	Paul Burton, Town of Sahuarita	
3E	Cira C	Research and Workforce Development	ADOT's Research Program and University Partnership (Arizona Transportation Institute (AzTI))	Kohinoor Kar, ADOT			
4:30 PM-5:00 PM	BREAK & VENDOR DISPLAYS						
5:00 PM-7:00 PM		Patio	Reception				

Time							
7:30 AM-8:30 AM	WELCOME	Ballroom		Registration & Breakfast			
8:30 AM - 8:45 AM				Opening Remarks			
8:45 AM-9:00 AM		BREAK					
Time		Session	Room	Topic	Presentation Title	Speakers	Moderator
9:00 AM-10:15 AM	TECHNICAL SESSION 4	4A	Solana H	Safety Planning	Pinal County Strategic Transporation Safety Plan	Josh Barger, Greenlight Traffic Engineering Jason Bottjen, Sun Corridor MPO	
					From Vision to Action – Doubling Down on Road Safety	Yung Koprowski, Y2K Engineering, LLC.	
		4B	Solana I	Actionable Safety Strategies	Guardrail and Guardrail End Treatment Issues "Frankensteined" Guardrail	Seth Chalmers, Dibble	Kerry Wilcoxon, ADOT
					MCDOT High Friction Surface Treatment Application- Before & After Studies	Mazen Muradvich, MCDOT	
		4C	Cira A	Mobility and Active Transportation	Southwest Area Mobility Study: Improving Transportation Accessibility, Mobility, and Safety in Southwest Tucson	Darlene Yellowhair, Psomas Jonathan Crowe, Pima County	
					Sedona in Motion	Andrew Baird, Kimley-Horn Kurtis Harris, Sedona	
		4D	Cira B	IMSA	Moving Past Light Bulbs: Traffic Signals in a Connected World	Craig Hinnners, NoTraffic	
					Real-Time Transportation Operations Through Cloud-Based Analytics and Predictive Modeling	Michael Villafuerte, Econolite	
		4E	Cira C	Marketing and Communication	When you say "this" we may not understand!	Barbara Shuck, Everest Marketing Services Brandi Barr, TY Lin	
					Business Marketing	Jake Kenney, Burgess & Niple	
10:15 AM-10:45 AM		BREAK & VENDOR DISPLAYS					
10:45 AM-12:00 PM	TECHNICAL SESSION 5	5A	Solana H	Safety - Incident Management and Communication	What is the Best Content and Alert Style for the AZ511 App? Results from a Driving Simulator and Eye-tracking Study	Saquib Mohammed Haroon, The University of Arizona Dr. Alyssa Ryan, The University of Arizona	
					Improving Traffic Incident and Event Response	Mike McIntee, Q-Free	
		5B	Solana I	Big Data	Location Intelligence: Leveraging Big Data to Support Planning and Investment Decisions	Ravi Ambadipudi, Jacobs Candice De, Jacobs	
					Big data solutions for community-centered resiliency and infrastructure planning	Michael Wieck, LOCUS, Inc.	
		5C	Cira A	Alternative Materials	Tactical Urbanism as a long-term change agent - Tucson Case Study	Alejandro Angel, Psomas	
					Quick-Build Projects Don't Have to Be Ugly: Creating a Vibrant Corridor with Temporary Materials in Burbank, CA	Claude Strayer, Fehr & Peers Johnny Schmidt, Fehr & Peers	
		5D	Cira B	IMSA	TBD	TBD	
					TBD	TBD	
		5E	Cira C	AI Traffic Applications	Using AI and Computer Vision to address systemic safety on Arizona Roads	Natan Elsberg, RDV Systems	
					AI-Enabled Traffic Asset Management	Jun Zhao, The University of Arizona Joe Sweets, Pima County DOT	
12:00 PM-1:30 PM		LUNCH & REMARKS					
1:30 PM-4:00 PM		Ballroom		Safety Summit Safe System Workshop - Meghan Mitman, Fehr & Peers – ITE Safe System approach course instructor			