

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 Jamsheed Mehta, Assistant City Manager, City of Glendale					
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 I	The Big Picture of Project Funding	Prop 479 Passed: What's Next	Julian Dresang Town of Queen Creek			
					What is RTA Next?	Steve Huffman, PAG			
		1B	Solana H	Safety	Implementing the Safe System Approach and ADOT's Approach to Performance Based Design	Kerry Wilcoxon, ADOT	Tony Abbo City of Glendale		
					Hey How About Us, Safer Highways for Rural Arizona	John Hansen, Olsson			
		1C	Solana D	ITS	Transforming the I-10 Wild Horse Pass Corridor with Intelligent Transportation Systems	Miranda Sundblom, HDR Vivek Mahadi, Jacobs	Mark Henige ADOT		
					The I-10 Truck Parking Availability System	Jon Fell, ADOT Brian Quinn, ADOT			
		1D	Solana C	IMSA	IMSA Work Zone Temporary Traffic Control Refresher – Part 1 of 3	Alex Hardy, IMSA	Ray Parmigiani City of Mesa		
		1E	Solana B	Practical Infrastructure Planning	Beyond Compliance: The Practical Power of the ADA	MariaAngelica Deeb, Matrix Design Group Timothy Cason, Matrix Design Group	Natalie Carrick Stanley		
					Impact of Construction Cost Trends on Freeway Project Planning	Cole Brown, MAG			
		12:00 PM-1:30 PM	LUNCH AND ITE/IMSA REMARKS						
1:30 PM-2:45 PM	TECHNICAL SESSION 2	2A	Solana I	Urban BRT	Flexing for the Future, Arizona's First Urban BRT Systems	Mike Barton, HDR Sara Kotecki, City of Phoenix Ian Sansom, City of Tucson Matthew Taunton, HDR	Kristi Ross HDR		
		2B	Solana H	Pedestrian Signals	Simulation-Driven Analysis of Pedestrian Signal Treatments: A Systematic Approach to Modeling Multimodal Environments	Ethan Meszaros, Burgess & Niple Alyssa Whitten, City of Phoenix	Alan Heathcoat City of Glendale		
					Microsimulation Software Comparison For Analyzing Operational Impacts of Non-Traditional Two-Way Stop-Controlled Intersections	Anthony Eschen, NAU			
		2C	Solana D	Route 66 & Separated Bike Lanes	Route 66: The Road That Shaped America – History & Recognition	Seth Chalmers, Dibble	Tony Abbo City of Glendale		
					Mesa's Separated Bike Lane Projects	Ryan Hudson, Burgess & Niple Sabine King, City of Mesa			
		2D	Solana C	IMSA	IMSA Work Zone Temporary Traffic Control Refresher – Part 2 of 3	Alex Hardy, IMSA	Ray Parmigiani City of Mesa		
		2E	Solana B	ADOT Safety Update Part One	Arizona Crash Data, Tools, and Analysis	Sara Devarakonda, ADOT Ahmed Hossain, ADOT Steve Neher, ADOT	Mazen Muradvich ADOT		
		2:45 PM-3:15 PM	BREAK & VENDOR DISPLAYS						
		3:15 PM-4:30 PM	TECHNICAL SESSION 3	3A	Solana I	AI	AI 101 & 201 for Transportation Professionals: AI Copilots, Agents, & Real Results	Jack Simmons, Burgess & Niple Chris Lemka, Burgess & Niple	Alyssa Whitten City of Phoenix
							How High-Fidelity Roadside Physical AI Provides Foundational Data Necessary to Create Inherently Safer Roads	Amber Masse-Rowe, Ouster	
3B	Solana H			Complete Streets	A Blueprint for Scalable, Sustainable Smart-City Growth	Muhammad Musa, City of Apache Junction Doug Wirthgen, City of Apache Junction	Karina Trejo Kimley-Horn		
					Complete Streets: Role of Lighting to Enhance Safety, Sustainability and Aesthetics	Preston Ford, Clark Transportation Solutions Scott Clark, Clark Transportation Solutions			
3C	Solana D			Yellow and Red, Red and Yellow	Investigating Road User's Compliance of Yellow and Clearance Time Intervals for Signal Timing Design	Simon Ramos, City of Phoenix Pouya Khallabada, University of Arizona	GJ Anderson Town of Oro Valley		
					DARE – What Can Be Done About Red Light Runners?	Matt Zinn, SWARCO			
3D	Solana C			IMSA	IMSA Work Zone Temporary Traffic Control Refresher – Part 3 of 3	Alex Hardy, IMSA	Ray Parmigiani City of Mesa		
3E	Solana B			ADOT Safety Update Part Two	Safety Programming and Safety Programs at ADOT	Mazen Muradvich, ADOT Larry Talley, ADOT Seth Chalmers, Dibble	Susan Anderson ADOT		
4:30 PM-6:30 PM	COURTYARD - CASINO NIGHT								
4:30 PM-6:30 PM				Courtyard	Casino Games, Food, Music, FUN				

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 I	AI and Vehicle Cameras	Alternative Improvement Options of Left Turn Operations at Bell and Litchfield Roads		Andrew Aldous, Burgess & Niple Chris Lemka, Burgess & Niple	Tony Abbo City of Glendale
					Leveraging Passively Collected Streaming Camera Footage		David Palacios, COMPASS IoT	
		4B	Solana H	Traffic Standards and On-Street Parking	ADOT Traffic Standards Update		Melissa Orlandini, ADOT	Julian Dresang Town of Queen Creek
					Accessible On-Street Parking Design – New Build and Retrofits		Austin Kennedy, City of Peoria	
		4C	Solana D	Phoenix	From Inventory to Implementation: Phoenix's High Visibility Crosswalk Program		Matt Wilson, City of Phoenix Taylor Dunkle, Kimley-Horn	Amy Forsythe SWTE
					Speed Limit Setting Study		Carl Langford, City of Phoenix Yung Koprowski, Y2K Engineering	
		4D	Solana C	IMSA	City of Mesa's Controller Changes for Light Rail Operations		Steven Hall, City of Mesa	Miranda Sundblom HDR
					Using Computer Vision for Incident Detection		Kendra Johnson, ADOT Steven Cheshko, ADOT Shafique Islam, ADOT	
		4E	Solana B	UAVs and Drones	Integration of Unmanned Aerial Vehicles (UAVs) with Existing Infrastructure		Dan Nall, Atkins Realis	Muhammad Musa City of Apache Junction
					Applications of Drones in Transportation		Joseph Taylor, Pima County	
10:15 AM-10:45 AM	BREAK & VENDOR DISPLAYS							
10:45 AM-12:00 PM	TECHNICAL SESSION 5	5A	Solana I	Traffic Signal Systems	Why Traffic Signal Systems Need Richer Detection Inputs		Collin Barnwell, Roundabout Technologies	Carl Langford City of Phoenix
					Diagnostic Team Best Practices		Travis Bailey, Olsson	
		5B	Solana H	Beacons and Cycle Tracks	Development of Town of Gilbert Guidelines for Pedestrian Hybrid Beacons		David Klebosky, Burgess & Niple Hong Huo, Town of Gilbert Clnet Emery, Town of Gilbert	Kerry Wilcoxon ADOT
					How the Stone Avenue Cycle Track Came To Be		Darlene Yellowhair, Psomas Joe Vaskovic, Psomas	
		5C	Solana D	Innovation for Safety	Revolutionizing Emergency Preemption in the City of Surprise		Chris Early, Kimley-Horn Ben Petru, Kimley-Horn	Germaine Calimlim Wilson & Company
					Bridging Innovation and Implementation for Safer Systems		Margaret Herrera, Fehr & Peers Josh Peterman, Fehr & Peers	
		5D	Solana C	Pima County	Connected Vehicle Applications to Enhance Incident Response and Roadway Safety		Udaya Adhikari, University of Arizona	Diahn Swartz Town of Marana
					Measuring What Matters: Scalable Framework for Monitoring Multimodal Transportation Performance in Pima County		Yeji Jeon, University of Arizona	
					AI-Enabled Traffic Asset Management		Jun Zhao, University of Arizona Joe Sweet, Pima County	
		5E	Solana B	Active Transportaion	Identifying Severity-Related Risk Factors in Colorado Pedestrian Crashes: Logistic Regression vs. Machine Learning (XGBoost)		Mohamed Mesbah, University of Colorado - Denver	Natalie Carrick Stanley
					Data-Driven Planning for Active Transportation and Transit		Hannah Oden, PAG Chris Joannes, Kimley-Horn Kristen Faltz, Kimley-Horn Peter Valenzuela, Kimley-Horn	
		12:00 PM-1:30 PM	LUNCH & REMARKS					