

Sunday, October 2nd, 2022

1:00PM - 6:00PM	Registration Table Open Lower lobby of Hotel (by the front entrance)
1:30PM - 3:00PM	SR 1 Pedestrian Audit Walking Tour Workshop (\$15 Registration fee) Mark Luszcz, P.E., PTOE Deputy Director (Design) Division of Transportation Solutions, DelDOT Meet in South Sunset Room
3:00PM - 5:00PM	Social with Orange Crush party and Beach Games, Next to Lighthouse Bar Bring Your Own Beach Chair (BYOBC)
6:00PM - 9:00PM	Welcome Reception with buffet, drink tickets, music, and lawn games (\$35 registration fee) Rusty Rudder
9:00PM - TBD	Bonfire on the Beach at the Hyatt

Monday, October 3rd, 2022		
7:00AM - 5:00PM	Registration Table and Vendor Exhibit Area Open Prefunction Room	
7:30AM - 8:30AM	Breakfast & Opening Remarks Ballroom East	
8:30AM - 10:00AM	Session 1A - Corridor Technology Ballroom West Moderator #1A	Session 1B - Work Zone/Project Execution South Sunset Room Moderator #1B
	ATSPM Solution for Transit Signal Priority Performance Measure Ruochang Huang, Jacobs Engineering Group	Improving Traffic Operations During Construction with Innovative Solutions Nate Rahaim and Mir Wahed, JMT
	Rethinking Signal System Selection (PennDOT TE-153 Revision) Steve Gault (or Mike Centi), PennDOT Ross Buchan (or Burak Cesme), Kittelson & Associates	Modernizing Lane Reservation in Pennsylvania Ryan McNary, PennDOT
	Behavioral Traffic Safety Messaging on Variable Message Signs Dave Wolfe, Drive Engineering	Integrating Active Transportation into Your Design Will Cowan, WSP
	Break & Vendor Exhibits Prefunction Room	
	Session 2A - Ped/Bike System Upgrades Ballroom West Moderator #2A	Session 2B - Asset Management South Sunset Room Moderator #2B
10:30AM - 12:00PM	Pedestrian/Bicycle Improvements along Delaware's SR 1 Beach Corridor Peter Haag, DelDOT Traffic Kyle Clevenger, WRA	AI-ITMS, Delaware's Next Phase of Transportation Management Gene Donaldson, DelDOT
	Data Driven Design for Speed Table Implementation in the City of Philadelphia Nik Kharva, HNTB	Commercial Vehicle Navigation Best Practices & Potential Solutions Todd Trautz, PE, PTOE, Michael Baker Intl. Allison Slizofski, Drive Engineering
	Assessing the Impact of Micromobility Improvements on Accessibility to Essential Services: Findings from a Low-Income Community Catherine Suria and Nikhil Menon, Penn State Harrisburg	Montgomery County Corridors - A Plan for the Future Sidney New, PE, Gannett Fleming Chad Dixon, AICP, PP, McMahon (A Bowman Company)

12:00PM - 1:30PM	Lunch, MASITE Announcements & Key Note Speaker -	
	Mark Luszcz P.E., PTOE, Deputy Director (Design) Division of Transportation Solutions, Delaware Department of Transportation Ballroom East	
1:30PM - 3:00PM	Session 3A - Facets of Ped Infrastructure Ballroom West Moderator #3A	Session 3B - HDR Session South Sunset Room HDR Moderator
	Using Innovative Design and Project Delivery to Improve Safety along Delaware's Oldest Highway <i>Jerry K. Lovell, PE, DelDOT - Project Development North Teresa M. Lord, PE, PTOE, Pennoni</i>	To Be Announced To Be Announced
	Pedestrian Access Considerations at Transit Stations <i>John A Nawn, Delon Hampton and Associates</i>	To Be Announced To Be Announced
	Residential Sidewalk Design and Maintenance in PA <i>Patrick Wright, PennDOT LTAP/Pennoni</i>	To Be Announced To Be Announced
3:00PM - 3:30PM	Break & Vendor Exhibits Prefunction Room	
3:30PM - 5:00PM	Session 4A - Signal Technology Ballroom West Moderator #4A	Session 4B - Human Factors South Sunset Room Moderator #4B
	Networking & Telecommunications 101 for Traffic Signal Professionals <i>Michael Centi, PennDOT</i>	Using Real-time Data to Solve Real-world Problems <i>Andrea Carberry, Rybinski Engineering</i>
	Performance Evaluation of the Selected Automated Pedestrian Video Detection Systems <i>Slavica Gavric and Ismet Goksad Erdagi, University of Pittsburgh</i>	How Convenience is Killing Us - The "D" Driver on the Roadway <i>Todd A. Leiss, Pennsylvania Turnpike Commission</i>
	DelDOT Integrated Transportation Management System Update <i>Dan Ormand, PE, PTOE, Rybinski Engineering</i>	Active Transportation: Connecting It All Together <i>Marvin Ta, Pennoni</i>