2026 Traffic Records Forum

Sunday, August 2nd

	Borgne (60) - 3rd Floor	Maurepas (80) - 3rd Floor	Nottoway (100) - 4th Floor	Bayside A (60) 4th Floor	Bayside B/C (120) 4th Floor	Napoleon C/D 3rd Floor
9:00 AM - 12:00 PM	Prehospital Blood Transfusion Workshop (Nottoway)					
Break 12:00 PM - 12:30 PM						Exhibitor Move-In 12 PM - 5:00 PM
12:30 PM - 1:30 PM	Facilitator: Bob Scopatz	Facilitator: John McDonough	Facilitator: Ryan Klitzsch			
	TR 101 Workshop	ANSI-D.16 Workshop	Tribal Task Force Meeting			
Break 1:30PM - 1:45 PM						
1:45 PM - 2:45 PM	Facilitator: Jim Markham	Facilitator: Sara Graham & Jessica Bloom	Facilitator: Ryan Smith	Facilitator: Staci Hoff		
	TRCC 101	Data Cleaning Technical Exchange Workshop	Impaired Driving Data Task Force Meeting	953 - Micromobility Data and Traffic Records Panel - Russ Martin, Doug Mobray, Noehealani Antolin, Margarita Maldonado		
Break 2:45PM - 3:00 PM						
3:00 PM - 4:00 PM	Knowledge Partner Meeting (Borgne)					
4:00 PM - 5:00 PM	New Attendee Orientation (Borgne)					
6:00 PM - 8:00 PM	Welcome Reception (Exhibit Hall, Napoleon CD Ballroom, Third Floor)					

2026 Traffic Records Forum

Monday, August 3rd

	Borgne (60) - 3rd Floor	Maurepas (80) - 3rd Floor	Nottoway (100) - 4th Floor	Bayside A (60) - 4th Floor	Bayside B/C (120) - 4th Floor	Napoleon C/D
Morning Coffee in Exhibit Hall 7:30 AM - 8:30 AM						
8:30AM - 9:30AM	**Opening Plenary (Napoleon AB Ballroom, Third Floor) Welcome to the ATSIP Traffic Records Forum!**					
Coffee Break in Exhibit Hall 9:30 AM - 10:00 AM						**Exhibit Hall Open**
10:00 AM - 11:00 AM	**Moderator: Adam Hyde**	**Moderator: Juliet Little**	**Moderator: Arun Adhikari**	**Moderator: Bob Scopatz**	**Moderator: Gretchen Lopez-Martinez**	
	888 - The Data Behind the Crash: Improving Investigative Practices for Law Enforcement - Adam Hyde	CMT Pilot Outbrief #1 - Karson James	967 - Female Injury Odds Relative to Males in Motor Vehicle Crashes: An Analysis of NASS/CDS and CISS Data (2000-2022) - Jon Atwood, Mohamadreza Banihashemi	969 - 2024 Crash Investigation Sampling System: Nonmotorist Crashes - Gabrielle Herbert	973 - Traffic Citations and Adjudication Data: Gaps, Linkages, and Opportunities - Shashi Nambisan, Christopher Stream	
	889 - Building Better Crash Data: A Panel Discussion on Training and Policy - Karla Houston, Ron Whittaker, Maj. Hiram Mason	CMT Pilot Outbrief #2 - Staci Hoff	891 - Visualizing Crash Sequence Relationships in Large Truck Crashes Using Network Analysis - Myunghoon Ko	903 - Utilizing Traffic Records and Roadway Data in a GIS Environment for Local Government Operations - Ashley Moran	905 - Evaluation of rectangular rapid flashing beacons for pedestrians safety - Woon Kim	
11:00 AM - 12:00 PM	890 - Improving Crash Data Quality Through Training: Lessons from Louisiana State Police - Eric Thaxdon, Travis Williams, Bronson Dauzat	CMT Pilot Outbrief #3 - Jim Markham	918 - Distance, Disadvantage, and Danger: A Census-Tract Level Analysis of Crash Injuries and Trauma Care Accessibility - Nishita Sinha	930 - Strategies to Address the Misreporting of Impaired and Distracted Driving - Adam Francour	954 - How Do I Breathe New Life into My TRCC? Best Practices in TRCC Management and Strategic Planning - Russ Martin, Christopher Osbourn	
	892 - How Advanced Crash Reconstruction Improves Data Quality and Roadway Safety - John Barnard, Travis Williams, Bronson Dauzat	878 - Are We There Yet? Tracking Traffic Records Performance Measures - Peter Corier	887 - Using Equivalent Rear-End Crashes to Prioritize Intersections Improvements - Eric Green	900 - AI and NLP for Predicting Injury versus Non-Injury Crashes Using Crash Narratives and Reports - Elena Vesselinov	906 - At What Spatial Scale Is Speeding Behavior Homogeneous? Evidence from Nationwide Connected Vehicle Data on U.S. Interstates - Mohamadreza Banihashemi, Woon Kim	
12:00 PM - 1:15 PM	**Lunch (Napoleon AB Ballroom, Third Floor)**					
1:15 PM - 2:15 PM	**Moderator: Gretchen Lopez-Martinez**	**Moderator: Bryan Costello**	**Moderator: Courtney Ruiz**	**Moderator: John McDonough**	**Moderator: Tim Kerns**	
	908 - FHWA's Driver and Vehicle Data Improvement Initiative - Ronald Vaughn	971 - Seeing Louisiana's Roads: AI with Transforms Imagery into Insight - Jason Carr, Cehong Luo	911 - Traffic Safety Problems and A Decision to Implement High Visibility Enforcement (HVE): Sustained Traffic Enforcement Program (STEP) in Illinois - Seunghoon (Hoon) Oh	912 - Real-World Crash Data Driving Advanced Vehicle Safety Insights - David Gorman	919 - Beyond Crash Data: Dynamic Dashboards for Survey and HVE Program Data - Max Roberts	
	925 - AEGIST Guidelines on Enterprise-Level Geospatial Road, Project and Asset Data Management for Highway Safety - Joseph Hausman	2 - Where Safety Meets Data: Modern Intersection Management across DOTD - Jason Carr, Monica Crout	935 - Using Record Linkage to Identify and Characterize Drivers Who Repeatedly Crash While Impaired in Texas - Eva Shipp, Emily Martin	939 - 2025 Analysis of Driving Under the Influence (DUI) Data for the Virginia Department of Motor Vehicles - Naomi Dunn	940 - Integrating EMS Data into Crash Records Systems – Lessons Learned and Insights from Data Linkage - Hayden Robison, Bruce Rodriguez	
Break (Exhibit Hall) 2:15 PM - 2:45 PM						**Exhibit Hall Open**
2:45 PM - 3:45 PM	**Moderator: Patrick Bowman**	**Moderator: Jessica DeVille**	**Moderator: Juliet Little**	**Moderator: Bob Scopatz**	**Moderator: Shashi Nambisan**	
	941 - Oklahoma's Crash Data Modernization: How AI and Data Science Are Transforming Statewide Safety Analysis - Ryan Westrom, Paul Harris	3 - The Road Reclassified: Turning Complex Data into Actionable Roadway Insight - Jason Carr, Monica Crout	942 - Towards Automation of Data Quality Assessments of Crash Report Fields using Machine Learning and Language Models - Bruce Rodriguez, Hayden Robison	899 - I've Got Your Number (In the AI Era) - Bob Scopatz	949 - Building on Common Ground: Partnering with AAMVA to Align Data Standards Across the Motor Vehicle Ecosystem - Edward Plummer, Jessica Ros	
	965 - Community Maps: Traffic Records Integration and Dynamic Data Layers - Sam Noyce	923 - Louisiana's Suite of Traffic Safety Analysis Tools - Michael Allen, Alex Weeks	881 - Modernizing ODR and Virtual Hearings for Citation Resolution - Michael Navin	886 - Using interactive dashboards to visualize motorcycle crash trends in Washington State - Alison Radford, Katelyn Schwieters	913 - Evaluating the Effect of North Dakota's Primary Seat Belt Law - Ihsan Khan, Kimberly Vachal	
3:45 PM - 4:30 PM	**Exhibit Hall Open - Come Visit for Door Prizes!**					

2026 Traffic Records Forum

Tuesday, August 4th

	Borgne (60) - 3rd Floor	Maurepas (80) - 3rd Floor	Nottoway (100) - 4th Floor	Bayside A (60) - 4th Floor	Bayside B/C (120) - 4th Floor	Napoleon C/D
	Morning Coffee in the Exhibit Hall 7:30 AM - 8:30 AM					
8:30 AM - 10:15 AM	**From Novel to Conventional - Using Real-time data for Safety (Napoleon AB Ballroom, Third Floor)**					
	Coffee Break in the Exhibit Hall 10:15 AM - 10:45 AM					
10:45 AM - 12:15 PM	**Moderator: Shashi Nambisan**	**Moderator: Bob Scopatz**	**Moderator: John McDonough**	**Moderator: Juliet Little**	**Moderator: Jeremy Pate**	**Exhibit Hall Open**
	932 - WISTAR Project Update: Wisconsin Traffic Records Data Integration and Analysis - Steven Parker	956 - Hitting the Mark: Accuracy and Accessibility in Traffic Records Performance Management - Courtney Ruiz, Michael Bianco	880 -Understanding Internal and External Influences on Seat Belt Use in the Oil and Gas Extraction Industry - Dr. Rosa Rodriguez-Acosta	945 - From CRASH to DASH: Transforming Crash Data into Actionable Safety Intelligence - Joseph Newman, Philip Tuley, Kathleen Hancock, PE	961 - From Data to a Plan: Using Crash to Develop A Regional Safe Streets and Roads for All Action Plan - Nelson Hollings	
	915 - The California Crash Victim Data Dashboard: An Introduction and Solicitation for Input - Andrew McCullough	962 - Using Traffic Records to Identify High-Risk Driver Behavior and Crash Outcomes Associated with Distracted Driving in North Dakota - Yun Zhou	972 - Can Data from Driving Examinations Predict Risk? Leveraging Electronic Road Test Records to Identify High-Risk Novice Drivers - Johnathon Ehsani	943 - Statistical and Geographical Analysis of EMS Runtimes in Louisiana - Phillip Breaux, Brad Hall	897 - From Enforcement to Empathy REDUX: Revisiting Medical Impairment & Motor Vehicle Crashes (Or, "Impairment" Goes Way Beyond Drugs, Alcohol, and Phones) - Jonathon Feit	
	876 - Connecting Impaired Driving and Probation Data - Nick White	877 - Using the Safe System Countermeasure Tool to Set Fatality Targets - Robert Wunderlich	894 - Intelligent Speed Assistance in Practice: Evidence, Policy Debates, and Implementation Challenges - Elena Orlova, Octavio Rendon	895 - Elimination of Stop Testing in the State of CT Division of Scientific Services: A Comprehensive Overview - Jessica Gleba	916 - An Automated GIS-Based Methodology for Intersection Identification and Validation using Large Language Models - Hongae Jeon, In-Kyu Lim	
12:15 PM - 1:30 PM	**Lunch (Napoleon AB Ballroom, Third Floor)**					
1:30 PM - 2:30 PM	**Facilitators: Karla Houston & Courtney Ruiz**	**Moderator: Ryan Klitzsch**	**Moderator: Beau Burdette**	**Moderator: Mark Verret**	**Moderator: John McDonough**	**Exhibit Hall Open**
	TRCC Round Table	920 - What's New at FMCSA - Jessica Powell, Daniel Burrill	951 - Proactive Rural Roadway Safety Assessment Using Trajectory-Derived Surrogate Measures and Crash Data - Khandaker Arafin Islam, Shashi Nambisan	917 - Driving Behavior when Passing Bicyclists on Rural High-Speed Two-Lane Roads With Rumble Strips: A Driving Simulator Experiment - Andrea Bill	970 - CARE Timeline: Streamlining Emphasis Area Trends via Interactive Dashboard - Jesse Norris	
			896 - Of School Shootings & Car Crashes: Mitigating Risks to Kids with Special Health Needs AND Responders - Jonathon Feit	0 - From Roadside to Courtroom: Mental Health and Impaired Driving - Mary Huffman, Sabra Jones, PhD	901 - Interplay between driver health, risky driving behaviors, and roadway safety: opp - Jeff Keller	
	Break in Exhibit Hall 2:30 PM - 3:00PM					
3:00 PM - 4:00 PM	**Moderator: Bryan Costello**	**Moderator: Tim Kerns**	**Moderator: Patrick Bowman**	**Moderator: Bob Scopatz**	**Moderator: Ryan Klitzsch**	**Exhibitor Move-Out**
	909 - Using AI Deep Learning for Anomaly Detection to Improve Traffic Records Data Quality - Paul Ross	- 952 - Closing the Gap: Why Toxicology Data Is Essential for a Complete Impaired Driving System - Amy Miles, Chris Heartsill	927/924 - Figuring out e-bike and e-scooter crashes and injuries in Florida / A Look at the Nevada Trauma Registry: Electric Micromobility (E-Bikes and Scooters) Injuries from 2019-2025 - Chanyoung Lee / Noehealani Antolin, Selam Ayele	934 - From Data Integration to Safety Analytics: Operational Deployment of the WiSTAR Traffic Records System in Wisconsin - Sicheng Fu	883 - Leveraging GIS Data in AutoScene Draw Diagrams for Louisiana Officers to Create Quick, Accurate, and Standardized Crash Diagrams - Matt Trahan, Aaron Baumert	
	914 - From Research to Production: Enterprise-Scale PII Redaction of Crash Narratives Using Transformer-Based NLP - Mahin Ramezani, Eva Shipp	959 - Not Just a Support Function: Traffic Records as a Primary Safety Program Area - Kathleen Haney, Courtney Ruiz	960 - Unseen at the Scene: Comparing Injury Severity in Linked Crash and Hospital Data - Anna Gaichas	968 - Quality in, Safety out: Modernizing Traffic Records through NHTSA Technical Assistance - Joanna Reed, Beau Burdett	948 - Measuring the safety impact of countermeasures at intersections - Tucker Severson, Jim Markham	
3:00 PM - 5:00 PM	**Exhibitor Hall Closed**					

2026 Traffic Records Forum

Wednesday, August 5th

	Borgne (60) - 3rd Floor	Maurepas (80) - 3rd Floor	Nottoway (100) - 4th Floor	Bayside A (60) - 4th Floor	Bayside B/C (120) - 4th Floor	Napoleon C/D
Morning Coffee 7:30 AM - 8:30 AM						
8:30 AM - 10:15 AM	**Award Candidates Presentations & All Attendee Voting (Napoleon AB Ballroom, Third Floor)**					
Coffee Break in Exhibit Hall 10:15 AM - 10:30 AM						**Exhibit Hall Closed**
	ATSIP Membership Meeting (Ballroom)					
	Facilitators: Patrick Bowman/Tim Kerns	**Moderator: Juliet Little**	**Moderator: Courtney Ruiz**	**Moderator: Jenny Guarino**	**Moderator: Bob Scopatz**	
11:30 AM - 12:30 PM	Data Integration Roundtable	926 - Keeping Crash Data Safe in the Age of AI - Mark Verret	931 - Clinical Road Data Expressed and Displayed to Inform the Field and Non-Traditional Partners in a Safe System Approach - Janice Williams	947 - Proactive Risk Assessment with New Innovative Visualizations - Alex Kerin	974 - Connecting the Crash-to-Care: UUID Linkage of EMS and Trauma Registry Records - N. Clay Mann	
		885 - From Warning Signs to Tragedy: Accountability and Intervention Lessons from North Las Vegas - Ryan Smith, Mary Kate Huffman	946 - Overcoming Obstacles in Tribal Traffic Data Collection - Kimberly Belone	950 - Beyond 2026 - Planning the Future of Safety Data - Sarah Pascual, Carol Tan	966 - On-Scene Crash Data Collection & Diagramming Efficiencies with AI - Kristi Price	
12:30 PM - 1:15 PM	**Lunch (Napoleon AB Ballroom, Third Floor)**					
	Moderator: Gretchen Lopez-Martinez	**Moderator: Courtney Ruiz**	**Moderator: Jim Markham**	**Moderator: Jeremy Pate**	**Moderator: John McDonough**	
1:15 PM - 2:15 PM	922 - Developing a Robust Multi-Agency Linkage Methodology: A Framework for Integrating Traffic and Health Data - Noehealani Antolin, William Porter	938 - Assessing Discrepancies between Crash-Scene and Hospital-Derived Injury Severity: Evidence from Linked Louisiana Crash and Hospital Data (2023–2025) - Arun Adhikari, Lee Mendoza	879 - California and Arizona Wildfire Evacuations Traffic Safety Analysis - Amelia Lawson, Scott Parr	884 - Risk factors for motor vehicle crashes in light fleet work vehicles equipped with in-vehicle monitoring systems - Jennifer Bell	929 - TA traffic Safety Evaluation of California's FAST Referral Pilot - Mark Fox	
	904 - Building Smarter Systems: How the Right Questions Shape State Traffic Records Systems - Paul Harris	921 - Multi-Year Analysis of Teen Driver Crash Involvement and Risk Factors Using Mississippi Traffic Records Data - Sujan Ranjan Reddy Anreddy Anreddy, Catiffany Williams	907 - Reactive vs. Proactive Approaches in Traffic Safety: Comparing High Injury Network and Telematics for Assessing Crash Risk in California - SangHyouk Oum	933 - Integration of Roadway and Crash Data for Effective Network Screening to Identify High-Risk Roadway Locations - Xingjing Xu, Ilir Bejleri	964 - Using a natural language processing model to identify aggressive driving behaviors in collision report narratives - Xinyao deGrauw	
Break 2:15 PM - 2:30 PM						
2:30 PM - 3:30 PM	**Awards, Closing Remarks, and Preview of TRF 2027 (Napoleon AB Ballroom, Third Floor)**					
4:00 PM - 4:30 PM	**ATSIP Executive Board Hot-Wash**					