

		Track 1 Airside Operations and Safety (Sponsored by NATCA & Forbo Flooring)		Track 2 Emergency Management	Track 3 Advanced Airport Planning (Sponsored by Woolpert & Jacobs)	Track 4 Geospatial Technologies
MONDAY AUGUST 24, 2026	2:00 - 5:00 p.m.	Registration				
	3:30 - 5:00 p.m.	Fundamentals of Part 139 Inspections and Full-Scale Exercises				
	3:30 - 5:00 p.m.	GIS 101: Introduction to Geospatial Technologies				
	5:00 - 6:30 p.m.	Welcome Reception with Exhibitors (Sponsored by Will Rogers International Airport)				
TUESDAY AUGUST 25, 2026	7:30 - 8:30 a.m.	Continental Breakfast with Exhibitors (Sponsored by ProDIGIQ & Archetype SC)				
	7:40 - 8:20 a.m.	Airside Ops & Safety WG, Emergency Management WG, and Geospatial WG Meetings: Interact with Colleagues!				
	8:30 - 8:45 a.m.	Conference Welcome				
	8:45 - 10:00 a.m.	Plenary Session One Emerging Issues and Challenges for Airport Operations (Sponsored by Kimley-Horn, Illuminex AI, & GRAITEC)				
	10:00 - 10:30 a.m.	Refreshment Break with Exhibitors (Sponsored by Arora Engineers)				
	10:30 - 11:25 a.m.	Breakout 1	Runway Safety: Case Studies and Lessons Learned	Track Break	Maintaining Legacy Systems While Planning for the Future	GIS Use Cases and Applications for Airports (Sponsored by Safe Software)
	11:35 a.m. - 12:30 p.m.	Breakout 2	Track Break	Before Takeoff: Examination of Landside and Terminal Event Responses	Innovation in the Airside Environment	Gate Management and Operational Planning Case Studies
	12:30 - 1:45 p.m.	Keynote Luncheon (Sponsored by Mead & Hunt, Inc., Michael Baker International , & MacArthur Associated Consultants, LLC)				
	1:45 - 2:40 p.m.	Breakout 3	Surface Incident Reduction Programs: Data-Driven Approaches	Role of the Airport Emergency Manager: Expectations, Training, and Development	Track Break	Geospatial Infrastructure and Applications for Smarter Project Delivery
	2:50 - 3:45 p.m.	Breakout 4	Airport SMS Implementation: A Look at Different Airport Models	Strategies for Developing and Executing AEPs	Smart Landside at Airports	Track Break
	3:45 - 4:15 p.m.	Refreshment Break with Exhibitors				
	4:15 - 5:15 p.m.	Plenary Session Two Applying AI and Innovation to Enhance Airport Safety and Efficiency (Sponsored by Veoci Inc.)				
	5:30 - 8:00 p.m.	Social Event at National Cowboy & Western Heritage Museum (Sponsored by Will Rogers International Airport)				
WEDNESDAY AUGUST 26, 2026	7:30 - 8:30 a.m.	Continental Breakfast with Exhibitors (Sponsored by PASSUR Aerospace & Intelligent Design Systems Inc.)				
	8:45 - 9:45 a.m.	Plenary Session Three Large Scale Event Planning and Preparations (FIFA 2026, Olympics, F1 Races, America 250)				
	9:45 - 10:15 a.m.	Refreshment Break with Exhibitors				
	10:15 - 11:15 a.m.	Breakout 5	Construction Safety: Successful Planning and Coordination (Sponsored by Procore Technologies, Inc.)	Airside Case Studies: Effective Response to Aviation Incidents	Track Break	GIS Roundtable: Program Implementation Best Practices
	11:25 a.m. - 12:25 p.m.	Breakout 6	Training Your Airport in SMS and Building a Safety Culture	Integrating Technology into Your Airport's EOC/AOC/IOC (Sponsored by Westnet, LLC)	Planning for the Next Generation of Commercial Aircraft and eVTOLs (Sponsored by C&S Companies)	Track Break
	12:25 - 1:35 p.m.	Lunch with Exhibitors (Sponsored by Moog Inc., Trimble, & uAvionix)				
	1:35 - 2:30 p.m.	Breakout 7	Operational Readiness and Airport Transfer (ORAT): Best Practices and Case Studies	Track Break	Counter-UAS Authorities and Drone Security Coordination	Airport GIS Data Governance, Maintenance, and Management
	2:40 - 3:30 p.m.	Breakout 8	Track Break	Maximizing the Benefit of Tabletop Exercises and Simulated Response Drills	Predictive Maintenance for Airfield Infrastructure	Advanced Data Collection Technologies: Leveraging LiDAR and Drones
	3:30 - 4:00 p.m.	Refreshment Break with Exhibitors (Sponsored by Interactive Airport Intelligence)				
	4:00 - 5:00 p.m.	Plenary Session Four IROPS Best Practices: Managing Diversions and Surge Events (Sponsored by GoApron Inc.)				
THURSDAY AUGUST 27, 2026	9:00 a.m. - 12:00 p.m.	Tour of FAA Mike Monroney Aeronautical Center				