

	8:00 - 9:30	Registration: coffee, tea and pastries provided			Join us Tue. March 18, 2025 4:30 pm for an evening social hosted by the exhibitors & APWA	
	9:30 - 9:45	Introduction, Announcements and Welcome * Must attend full schedule to receive up to the max of 1.2 CEU's				
	9:45 -12:00	General Session - Traffic Incident Management- Dustin Ross (ODOT)				
	10:45 -11:00	Break				
	12:00 - 1:00	Lunch Provided	Wastewater (WW) Water (W)			
		Collection Systems Cascade A	Collection Systems Cascade J	Street Maintenance Cascade D	Street Maintenance Cascade B	
M	1:00 - 2:00	Equipment Best Practices for Sewer/Stormwater Equipment (WW) Chris Young	HAZWOPER First Responder Operations Overview (WW) Lloyd (Fuji) Ngariki	Incident Management Dustin Ross	RS-7 Effective Communication Skills Tony Jobanek	Roads Scholar Class
A						
R	2:00 - 2:15	Break	Break	Break	Break	
	2:15 - 3:15	Sewer Inspection - How did it Start and Where is it Going? (WW) Chris Young & Kyle Secrist	Adjustable Municipal Casting/Precast Concrete (WW) Matt Stiller	Dust Control and Stabilization Kyle Addison	RS-7 Effective Communication Skills (continued)	
1						
8	3:15 - 3:30	Break	Break	Break	Break	
	3:30 - 4:30	Nozzle Demo & SWS Equipment Walk-Around (WW) Chris Young	Optimizing Sewer Maintenance Using Acoustics (WW) Andrew Wheeler	Benefits of Crack Sealing Gus Leal-Isla	RS-7 Effective Communication Skills (continued)	
	4:30 - 6:00	Exhibitor Visits up to 1 hour/0.1 CEU requested (WW)				
	7:00 - 8:00	Hot breakfast provided	Hot breakfast provided	Hot breakfast provided	Hot breakfast provided	
	8:00 - 9:00	Live Equipment Training (WW) Bob Skinner & Dan Jones	Using Artificial Intelligence to Code Sewer Infrastructure (WW) Jim Brown	RS-16 Emergency Preparedness and Response Tony Jobanek	RS-5 Asphalt Pavement Maintenance 1 Darrell Randall	Roads Scholar Class
	9:00 - 9:15	Break	Break	Break	Break	
	9:15 - 10:15	Live Equipment Training (WW) Bob Skinner & Dan Jones	Hearing Conservation for Combination Equipment (WW) Jen Killpack	RS-16 Emergency Preparedness and Response (continued)	RS-5 Asphalt Pavement Maintenance 1 (continued)	
M						
A	10:15 - 10:30	Break	Break	Break	Break	
R	10:30 - 11:30	Live Equipment Training (WW) Shanon Tomasson	Collection System Maintenance 101 (WW) Jeff Farschon	RS-16 Emergency Preparedness and Response (continued)	RS-5 Asphalt Pavement Maintenance 1 (continued)	
1	11:30 - 12:30	Lunch Provided	Lunch Provided	Lunch Provided	Lunch Provided	
9	12:30 - 1:30	Live Equipment Training (WW) Shanon Tomasson	FOG Outreach & Data Mgmt Systems (Part 1) (WW) Jude Brown	RS-16 Emergency Preparedness and Response (continued)	RS-6 Asphalt Pavement Maintenance 2 Darrell Randall	
	1:30 - 1:45	Break	Break	Break	Break	
	1:45 - 2:45	Live Equipment Roadeo (WW) Carl Ramseyer & Blake Dorning	FOG Outreach & Data Mgmt Systems (Part 2) (WW) Jude Brown	RS-16 Emergency Preparedness and Response (continued)	RS-6 Asphalt Pavement Maintenance 2 (continued)	
	2:45 - 3:00	Break	Break	Break	Break	
	3:00 - 4:00	Live Equipment Roadeo (WW) Carl Ramseyer & Blake Dorning	Sewer History "Past, Present and Future" (WW) Troy Olsen	RS-16 Emergency Preparedness and Response (continued)	RS-6 Asphalt Pavement Maintenance 2 (continued)	
	7:00 - 8:00	Hot breakfast provided	Hot breakfast provided	Hot breakfast provided	Hot breakfast provided	
M	8:00 - 9:00	Lift Pump Rigging and Signaling (WW) Bob Skinner & Dan Jones	Investigating Slug Discharges: Why, Where, and How? (WW) Chris Desiderati	Working with Trees in the Public Right of Way Heidi Lakics & Luke Schaub	RS-9 Maintenance Mathematics Darrell Randall	Roads Scholar Class
A						
R	9:00 - 9:15	Break	Break	Break	Break	
	9:15 - 10:15	Lift Pump Rigging and Signaling (WW) Bob Skinner & Dan Jones	Do You Know Where Your Forcemain Is? (WW) Jeff Hart	Chip Seal Application and Safety Tom Shamberger	RS-9 Maintenance Mathematics (continued)	
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0	10:15 - 10:30	Break	Break	Break	Break	
	10:30 - 11:30	Maintenance Response to Sanitary Sewer Overflows (WW) Lloyd (Fuji) Ngariki	Keep it out of the Water (WW) Bill Buterbaugh	Road to a Successful Team Tony Jobanek	RS-9 Maintenance Mathematics (continued)	