

Conference Schedule

Wednesday, November 4, 2026

8:00-9:00 a.m.	Registration, Continental Breakfast & Exhibit Hall
8:55-9:00 a.m.	Welcome W. David Montz
9:00-9:45 a.m.	Clean Water Plan Update Jeff Argyros, Shawn McWilliams, Tim Prevost, Julia Spicher, & Kimberly Slater-Wood
9:45-10:15 a.m.	Grout About It! Takeaways from Acrylamide Sewer Rehab Luce Paul
10:15-11:00 a.m.	Break & Exhibit Hall
11:00-11:30 a.m.	Separating Out the Crap: Using Acoustic Inspection to Support Wet Weather Management and Condition-Based Sewer Maintenance Chris Callahan
11:30 a.m.-12:00 p.m.	A Case Study in Regulator Reconstruction and Interceptor Access Enhancement Colin Lampark & Julia Spicher
12:00-1:30 p.m.	Lunch & Exhibit Hall
1:30-2:00 p.m.	Using Hydraulic Modeling to Reduce Risk and Right-Size Pump Station and Retention Basin Improvements in a High I/I System Muralikrishna Chelupati & Joseph Carbonaro
2:00-2:30 p.m.	Condition Assessment and Rehabilitation of Large Diameter CSO Culverts: Morgana-Burke System Improvements (MBSI) Project Thomas Hessler & Kyle Riggenbach
2:30-3:15 p.m.	Refreshment Break & Exhibit Hall
3:15-3:45 p.m.	Hidden in the Stack: Supply Chain Risk in Municipal IoT Deployments Seth Hallam
3:45-4:15 p.m.	System Optimization to Reduce Overflows: A Case Study of Ellwood City System Upgrade Ifeyanyi Odigboh

Thursday, November 5, 2026

8:00-9:00 a.m.	Registration, Continental Breakfast & Exhibit Hall
9:00-9:30 a.m.	Evolution of The Pittsburgh Water Small Diameter Sewer Rehabilitation Program Through Digital Tools, Prioritization and Risk Assessment Mallory Griffin, Tyler Pitts, & Zoe Miller
9:30-10:00 a.m.	Flow Monitoring: How to Avoid Throwing Your Money Down the Drain Bogdan Kiyashchuk
10:00-10:45 a.m.	Break & Exhibit Hall
10:45-11:15 a.m.	Designing a Phased Storage Basin Solution of Sanitary Sewer Overflow Control in St. Joseph, Michigan Mark Pribak
11:15 a.m.-12:00 p.m.	PANEL DISCUSSION Managing the Surge: Operational Strategies for Integrating Large CSO Tunnels, Collection Systems, and WRRFs as One System Moderator: Christopher Haney Panelists: Don Del Nero, Bruce Ball, & James Mueller
12:00-1:30 p.m.	Lunch & Exhibit Hall
1:30-2:00 p.m.	Accessing PENNVEST Funding Jamie Estep
2:00-2:30 p.m.	Making Sense of AI, Machine Learning, and Predictive Analytics David Stumpf
2:30-3:00 p.m.	Integrating Source Reduction Infrastructure in a Large Transportation Project: Successes and Challenges Ana Bennett & Andy Potts
3:00-3:30 p.m.	Daylighting Tibbetts Brook: Reconnecting a Lost Waterway to Reduce Overflows and Restore Urban Ecology John Brennan & Dahlia Thompson