

27th Annual SEWER CONFERENCE

**Monroeville Convention Center
November 4-5, 2026**

3 Rivers
Wet Weather





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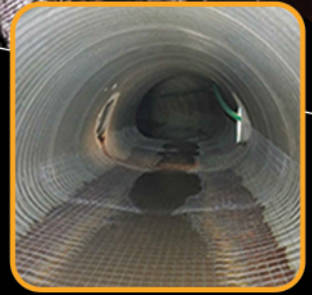


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Welcome

It is hard to believe it has been a year since we last gathered to discuss the challenges wet weather presents to our region's sewer infrastructure. During 2026, Southwestern Pennsylvania experienced an all-time record for rainfall in March and the third-wettest August in local history. These events once again highlight the impact wet weather can have on our sewer systems and the importance of addressing these challenges.

This year's conference will highlight the diverse approaches communities and their partners are using to tackle wet weather issues with valuable lessons from the projects being implemented throughout the region. Sharing these experiences helps all of us improve how we plan for and address wet weather sewer overflows.

We are pleased to welcome more than 100 exhibitors who will showcase products, services, and innovations supporting our shared mission. Across the region, communities continue making meaningful progress toward consent order compliance, reducing overflows, and improving the quality of our waterways.

On behalf of 3 Rivers Wet Weather, thank you for joining us and for your continued commitment to addressing these challenges. Welcome! We hope this conference provides valuable information, new ideas, and opportunities to connect with colleagues and partners.



W. David Montz
Executive Director
3 Rivers Wet Weather

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Wet Weather Sewer Conference

Monroeville Convention Center
Monroeville, Pennsylvania

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Conference Materials

Continuing Education Tracking Form

Please use the **Continuing Education Tracking Form** provided in your conference envelope to submit the sessions you attend. Your form needs to be signed by a member of our conference staff after each morning and afternoon session to verify your attendance. Additional forms can be found on the table next to the registration desk. Forms cannot be signed early.

Certified Wastewater Operators

This two-day conference is a DEP-approved wastewater training program. Pennsylvania-certified wastewater operators can earn up to four contact hours by attending the two-day event. If you are a certified wastewater operator, please include your 5- or 6-digit DEP Client ID number on your tracking form. Note: Class A, B, and C wastewater operators need to complete 15 contact hours for the first renewal (3 years) and 30 for every renewal thereafter. Class D and E operators need 8 hours and 15 hours subsequently.

Licensed Professional Engineers & Other Professionals

Engineers and other licensed professionals may use the continuing education tracking form to request a conference completion certificate with the total number of professional development hours (8.5 pdhs). Your professional licensing board will determine the credit earned from attending the conference.

Exhibit Hall Map

A two-sided Exhibit Hall Map is provided to help you navigate the exhibit hall. One side lists exhibitors by booth number and the flip side lists the exhibitors in alphabetical order. If you would like more details about a particular exhibitor, a company profile and contact information for each vendor is provided in the back of this conference booklet.

Evaluation Form

Please use the Evaluation Form to give us feedback on the educational sessions and the overall conference in general. We value your input as it helps to guide our future events. Every attendee who completes an evaluation form will be entered into a drawing for a \$50 gift card. Just drop your business card in the basket or complete our blank entry form with your name and email address. We will notify a winner shortly after the conference.

Exhibitor-Sponsored Prize Drawing



Please use the Prize Drawing Entry Form* to stop at each designated exhibit booth and get a stamp on your entry form to verify your visit. Once complete, drop the entry form into the prize drawing box for a chance to win gift cards valued at more than \$1,000! One lucky winner will be chosen shortly after lunch on November 5. Winner does not need to be present to win.

“Stay to Win” Contest

Every registered attendee* will find Two Colored Tickets behind their name tag. Those who stay for the last educational session each day will have a chance to win a \$50 gift card. Tickets will be collected at the beginning of the session and a winner will be chosen immediately after the presentation. Winner must be present to win.

**Only registered attendees are eligible to win.*

Exhibitors/exhibit booth personnel, and conference staff are not eligible to win.

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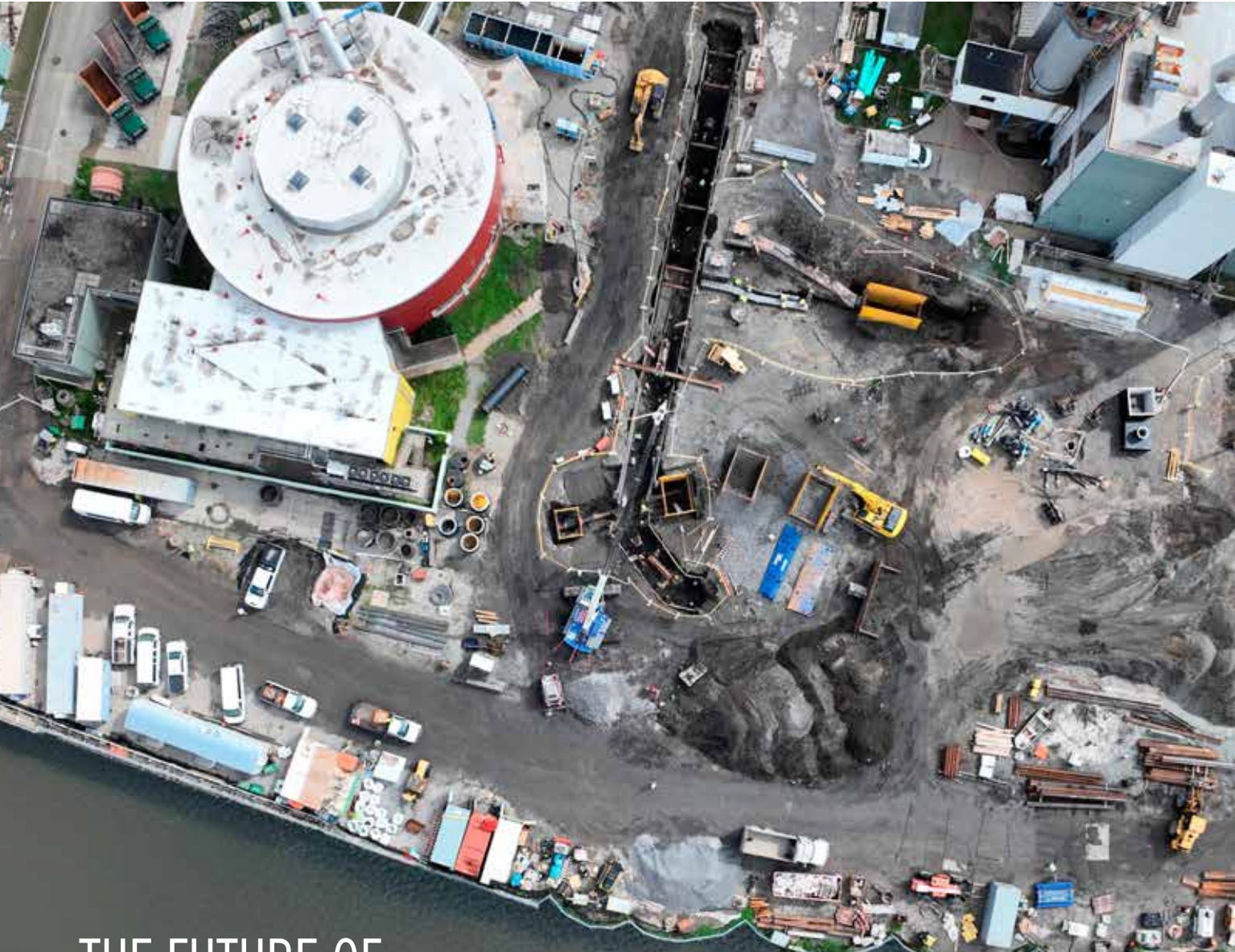
Conference Schedule

Wednesday, November 4, 2026

8:00-8:55 a.m.	Registration, Continental Breakfast & Exhibit Hall
8:55-9:00 a.m.	Welcome W. David Montz
9:00-9:45 a.m.	ALCOSAN's Clean Water Plan: A Partnership with the Region 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 Riggensbach
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 Ifeanyi 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 Stumph
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



THE FUTURE OF CLEAN WATER STARTS HERE.

One of the four pillars of ALCOSAN's Clean Water Plan, our Plant Expansion program will provide additional wastewater treatment capacity and help reduce the number of overflows caused by excess stormwater entering the system.

As a component of that program, ALCOSAN is building a 120mgd Wet Weather Pump Station that will convey peak wet weather flows from a new Regional Tunnel System to our treatment plant on Pittsburgh's North Side.



To learn more about ALCOSAN's Clean Water Plan, including Plant Expansion and the Regional Tunnel System, scan the QR code or visit us at www.alcosan.org/clean-water-plan.



Session Guide

Wednesday,
November 4

8:00-8:55 a.m. Registration, Continental Breakfast & Exhibit Hall

8:55-9:00 a.m. Welcome
W. David Montz ▼ 3 Rivers Wet Weather

9:00-9:45 a.m.
ALCOSAN's Clean Water Plan: A Partnership with the Region

Jeff Argyros, Shawn McWilliams, Tim Prevost,
Julia Spicher & Kimberly Slater-Wood ▼ ALCOSAN

ALCOSAN's Clean Water Plan (CWP) is a multi-billion-dollar, 20-year initiative designed to reduce wastewater overflows into our region's rivers. The Plan's goals include eliminating sanitary sewage overflows and reducing combined sewage overflows by 7 billion gallons per year. This presentation will provide an update on the status of the CWP, highlight how its major components impact individual municipalities, and outline opportunities for participation in CWP implementation. Attendees will also hear about ALCOSAN's 80th anniversary, the Ohio River Tunnel project now underway and milestones achieved.

Jeff Argyros is ALCOSAN's Manager of Capital Projects for the treatment plant where he oversees the ongoing Wet Weather Plant Expansion, which will double the treatment plant's capacity in the next six years. He is a registered professional engineer in Pennsylvania.

Contact: 412.734.6281 | jeff.argyros@alcosan.org

Shawn McWilliams is a Project Engineer at ALCOSAN focused on the program management of the Clean Water Plan's regional tunnel system. Shawn has more than 19 years' experience at ALCOSAN working on all facets of sanitary sewer system planning, design, construction, and maintenance.

Contact: 412.732.8053 | shawn.mcwilliams@alcosan.org

Tim Prevost is ALCOSAN's Manager of Wet Weather Programs and oversees ALCOSAN's award-winning GROW program. Tim has 30 years' experience at ALCOSAN, is a registered professional engineer, and a past recipient of the ASCE Engineer of the Year award.

Contact: 412.734.8731 | timothy.prevost@alcosan.org

Julia Spicher is ALCOSAN's Manager of Regionalization. She works with customer municipalities to transfer ownership and maintenance for 265 miles of trunk sewers and associated facilities from the municipalities to

ALCOSAN. Julia is an ENV SP, LEED AP, and certified wastewater collection system operator.

Contact: 412.734.8749 | julia.spicher@alcosan.org

Dr. Kimberly Slater-Wood is ALCOSAN's Manager of Municipal Relations and Outreach. As ALCOSAN's key liaison for its 83 customer municipalities, she collaborates to communicate the Authority's Clean Water Plan and other initiatives with municipal officials and staff. She holds an Ed.D. in Leadership and Administration.

Contact: 412.734-6272 | kimberly.slater-wood@alcosan.org

9:45-10:15 a.m.
Grout About It! Takeaways from Acrylamide Sewer Rehab

Luce Paul ▼ GFT

Chemical grouting is a trenchless rehabilitation method used to prevent groundwater infiltration into sanitary sewers and manholes without the need for extensive excavation. Since its introduction in the 1950s, acrylamide-based grouting has gained widespread acceptance in the industry. This presentation provides an analysis of the outcomes observed during an acrylamide-based chemical grouting project in North Beach, Maryland, including the methods and procedures used, the challenges encountered during field installation, and the effectiveness of the grouting application amidst the issues encountered.

Luce Paul, a Water Designer for GFT, obtained her EIT certification in 2023 and began her professional career in the water industry. Her experience spans designing water and sewer pipelines, pump stations, wastewater treatment systems, and civil site projects. She is skilled in collaborating with multidisciplinary teams and applying technical expertise to deliver practical solutions for clients.

Contact: 973.280.5025 | lpaul@gftinc.com

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 ▼ InfoSense

Across the Pittsburgh region and other wet weather-prone areas, utilities continue increasing sewer cleaning efforts while still experiencing backups, inflow and infiltration



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Session Guide

Wednesday,
November 4

(I/I), and sanitary sewer overflows (SSOs). The challenge is often a lack of actionable condition data because of no practical way to assess pipe condition before cleaning. This leads to wasted time, labor, and resources. Attendees will learn about an acoustic sewer inspection tool which addresses this gap and complementary technologies and data strategies being used to identify I/I, prioritize rehabilitation efforts and improve overall wet weather management.

Chris Callahan, a 20-year veteran of the water and sewer industry, has held positions with Ziebell Water Service; Hydra-Stop, selling line-stopping and valve insertion equipment; Culy Contracting, promoting the Pipeline Service and Rehabilitation Division; and most recently, as the Central East Marketing Manager with InfoSense, known for its proprietary product, the Sewer Line Rapid Assessment Tool.

Contact: 317.605.0989 | ccallahan@infosense.com

11:30 a.m.-12:00 p.m.

A Case Study in Regulator Reconstruction and Interceptor Access Enhancement

Colin Lampark ▼ Hatch Associates Consultants

Julia Spicher ▼ ALCOSAN

Capacity limitations at a regulator structure and sediment accumulation at a downstream interceptor can cause significant separate sanitary sewer overflows (SSOs). This case study from the Lowries Run area will cover ALCOSAN's initiative aimed at restoring interceptor cleanability and improving overall hydraulic performance at this site. Attendees will learn to identify the hydraulic and operational factors that contribute to excess SSO volumes, to evaluate the decision-making process used to compare and select preferred alternatives for regulator relocation and interceptor access improvements, and to apply key lessons learned from multi-municipal coordination, regulatory permitting, and constrained-site design to similar projects.

Colin Lampark is a Senior Project Manager with Hatch's Water Infrastructure Business in Pittsburgh. He holds an M.S. in civil engineering from the University of Kentucky and leads the design and construction of complex wastewater treatment and conveyance projects across the region and nationwide. Colin is passionate about advancing resilient infrastructure through practical, innovative engineering solutions.

Contact: 412.497.2267 | colin.lampark@hatch.com

Julia Spicher is ALCOSAN's Manager of Regionalization. She actively works with customer municipalities to transfer ownership and maintenance for 265 miles of trunk

sewer and associated facilities from the municipalities to ALCOSAN. Julia is a ENV SP, LEED AP, and certified wastewater collection system operator.

Contact: 412.734.8749 | julia.spicher@alcosan.org

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 ▼ Stantec

Joseph Carbonaro ▼ City of Lorain, Ohio

Many sanitary sewer systems rely on pump stations and offline storage to manage wet weather flows and mitigate sanitary sewer overflow (SSO) risks. Retrofitting these assets is often constrained by available space and uncertainty surrounding inflow and infiltration (I/I) contributions from the continually aging infrastructure. In this case study, attendees will learn about the multiple collection system improvements the City of Lorain, Ohio initiated to reduce SSOs in response to regulatory requirements. This presentation will demonstrate how fit-for-purpose hydraulic modeling was integrated into the design process to validate existing conditions, test sizing assumptions, and balance peak wet weather performance with long-term system improvements, providing practitioners with a practical framework for reducing uncertainty in pump station retrofit projects.

Krishna Chelupati is a civil engineer with over 20 years' experience in wet weather management and the master planning of wastewater and stormwater collection systems across North America. He serves as Collection System Modeling and Planning Lead within Stantec's Urban Water Resources Discipline and has developed and calibrated models ranging from small networks to systems with more than 100,000 pipes.

Contact: 216.298.0632 |

muralikrishna.chelupati@stantec.com

Joseph Carbonaro has been with the City of Lorain since 2014 and the Director of Utilities since 2022. He holds a B.S. in chemical engineering and an M.S. in environmental engineering, both from Cleveland State University. In addition to his degrees, Joseph holds a Class III Wastewater Operators Certification from the Ohio EPA.

Contact: 440.204.2500 |

joseph_carbonaro@cityoflorain.org

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Session Guide

Wednesday,
November 4

2:00-2:30 p.m.

Condition Assessment and Rehabilitation of Large Diameter CSO Culverts: Morgana-Burke System Improvements (MBSI) Project

Thomas Hessler & Kyle Riggenschach ▼ DLZ

The Morgana-Burke System Improvements (MBSI) Project was part of the Northeast Ohio Regional Sewer District's (NEORS) Consent Decree control measures. During this session, participants will learn about the goals of the condition assessment project, background on the pipe evaluation process which included criticality data based on infrastructure location, a review of the evaluated repair details including selection of the pipe lining materials, the importance of stakeholder engagement since culverts were located on numerous private properties, and an overview of construction challenges and lessons learned.

Tom Hessler, Project Manager with DLZ, has more than 35 years' experience in underground project management and engineering. He has held positions on significant design and construction undertakings for clients including ALCOSAN, NEORS, the City of Akron, City of Cleveland, and DC Water. His primary expertise lies in trenchless technology and collection system design. He is an active member of the North American Society of Trenchless Technology (NASTT).
Contact: 216.854.0062 | thessler@dlz.com

Project Construction RPR for DLZ, Kyle Riggenschach has more than 10 years' experience as a civil engineer including water, sewer, and large tunnel systems, sewer inspection, and sewer rehab design and construction using various trenchless technology methods, with concentrations in geotechnical and structural analysis. Previously, Kyle worked on large public sector sanitary sewer projects as an engineer with a heavy civil contractor in the tunneling industry.
Contact: 330.603.5378 | kriggenschach@dlz.com

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 ▼ Loopback Systems

Municipal water and sewer systems increasingly rely on internet-connected devices for flow monitoring, level sensing, SCADA integration, and remote asset management. This session provides a practical education on how software

supply chains create exposure in the IoT devices municipalities are deploying today and how municipal teams can prepare for a growing category of cybersecurity threats. Attendees will hear about the anatomy of a modern IoT device stack, showing where hidden dependencies live and how they can be compromised, and they will learn actionable mitigation strategies, including network segmentation for IoT devices, certificate-based device authentication, and incident response planning for supply chain compromise.

Seth Hallam is General Manager of Loopback Systems, a Pittsburgh-based technology company serving utilities, oil and gas, and industrial infrastructure clients. He holds a petroleum and natural gas engineering degree from West Virginia University. Seth spent over a decade at Cabot Oil and Gas (now Devon Energy).

Contact: 570.317.4675 | seth.hallam@loopback.systems

3:45-4:15 p.m.

System Optimization to Reduce Overflows: A Case Study of Ellwood City System Upgrade

Ifeanyi Odigboh ▼ GPI

Ellwood City has a sanitary sewer collection system that includes main interceptor gravity lines and three siphons that were installed more than 100 years ago. The existing interceptor is inaccessible and in disrepair. Sections of the interceptor are uncovered and damaged, creating risk of raw sewage spills into Connoquenessing Creek, which is both a public and environmental health hazard. To address these challenges, a system upgrade was designed that includes installing a new pump station and force main and abandoning portions of the existing lines in place. Participants will learn about creative approaches to managing sewer system upgrades, challenges of solving operational problems and maintenance issues associated with inverted siphons, and the impacts of topography, terrain and constructability on sewer design options.

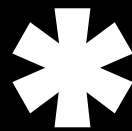
Ifeanyi Odigboh is an Assistant Vice President and Director of Operations for GPI's Pittsburgh Office. He manages operations and provides technical oversight, management, and support for water, wastewater and stormwater projects. His duties also include project coordination, client management and business development.

Contact: 814.314.2874 | iodigboh@gpinet.com

Registered attendees who stay for the last session of the day earn the chance to win a \$50 gift card. Must be present to win.



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**Ask us
about**

- Biosolids master planning and design
- Digital tools for condition assessment and risk prioritization
- Complex sewer rehabilitation
- Collaborative delivery approaches

Join our session “Evolution of the Pittsburgh water small diameter sewer rehabilitation program through digital tools, prioritization, and risk assessment”

November 5 | 9:00-9:30 AM

Speakers Mallory Griffin & Tyler Pitts from GHD and Zoe Miller from Pittsburgh Water

Contact us: **Mallory Griffin**
Mallory.griffin@ghd.com

→ The Power Of Commitment

Session Guide

Thursday,
November 5

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 ▼ GHD
Zoe Miller ▼ Pittsburgh Water

Pittsburgh Water's wastewater collection system includes approximately 1,200 miles of sanitary and combined sewer and their current annual small-diameter sewer rehabilitation program evaluates 15 to 20 miles annually, including inspection, assessment, and rehabilitation of sewers. This case study will provide an overview of the methodology for prioritizing sewers within a rehabilitation program and how this approach can allow capital funds to be utilized on the most critical assets. Attendees will also learn how digital tools can assist with planning level decisions for focus areas, and how local factors such as topography, and proximity to infrastructure (highways and streams) can be incorporated into the decision tree to show the full risk.

Mallory Griffin, PE, is the Water Market Leader for GHD's Northeast region and she brings 20 years' experience in the water/wastewater field with specialized expertise in material specifications of rehabilitation products. She is currently working with industry leaders on emerging standards. Mallory has a B.S. in civil engineering and a B.A. in architecture, both from Lehigh University.

Contact: 484.201.5907 | mallory.griffin@ghd.com

Tyler Pitts is a design manager at GHD and has 10 years' experience working on a variety of sewer rehabilitation and sanitary sewer evaluation survey projects across the mid-Atlantic region of the United States. Tyler's primary focus has been the development of sewer rehabilitation programs, which used field collected data and asset specific data. Additionally, Tyler is NASSCO PACP/MACP/LACP certified.

Contact: 315.246.2352 | tyler.pitts@ghd.com

Zoe Miller is an Associate Project Manager with Pittsburgh Water in its Wastewater and Stormwater Group. She has six years' industry experience and currently manages wastewater infrastructure projects. Zoe also supports system condition assessment by analyzing sewer and manhole inspections, determining rehabilitation needs, and prioritizing and issuing critical repairs for rehabilitation.

Contact: 412.255.8800, ext. 5644 | zmiller@pgh2o.com

9:30-10:00 a.m.

Flow Monitoring: How to Avoid Throwing Your Money Down the Drain

Bogdan Kiyashchuk ▼ R2O Consulting

Flow monitoring data is foundational to wet weather planning, hydraulic modeling, and capital decision-making, yet a significant portion of collected data is rejected, discounted, or used with low confidence. Most failed datasets trace back to a small number of recurring causes. This session reframes the importance of quality flow monitoring programs as a low-cost-avoidance and risk-management strategy. Attendees will learn practical, field-informed strategies for identifying hidden data risks. The cost implications of these strategies will also be examined, while enhanced oversight can increase upfront program costs. Even small reductions in flow uncertainty can translate into millions of dollars in avoided over- or under-sizing infrastructure.

Bogdan Kiyashchuk is a Senior Water Resources Engineer at R2O Consulting with more than 10 years' experience in hydraulic and hydrological modeling and flow monitoring. He has led and performed systemwide model updates, calibration, and verification efforts for both CSO and SSO systems. His experience includes applying flow monitoring data to support model calibration, regulatory compliance efforts, and infrastructure planning and decision-making.

Contact: 440.454.2146 |

kiyashchukb@r2oconsulting.com

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 ▼ Wade Trim

This case study will describe the planning, design, and phased implementation of a sanitary sewer overflow (SSO) control project in the City of St. Joseph, Michigan. After previous efforts to reduce I/I in the system, the final step to address the City's remaining SSO was the design of a storage element to retain peak flows from the system. Attendees will learn how hydraulic modeling, phased implementation, and post-construction flow monitoring supported adaptive design decisions and how communities can address remaining SSO control needs while balancing regulatory requirements, treatment plant capacity, constructability, site constraints, and long-term system performance.



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**JOIN OUR
PANEL DISCUSSION:**

Managing the Surge

**THURSDAY, NOV. 5
11:15 A.M. -
12:00 P.M.**

Session Guide

Thursday,
November 5

Mark Pribak is a professional engineer at Wade Trim with 36 years' experience in analysis and design of sanitary and stormwater systems, watersheds and riversheds, force main, metering systems, and open channels. He has worked on major CSO projects in Detroit, Omaha, Cleveland, Cincinnati, and Pittsburgh. Mark earned his B.S. in civil engineering from Michigan State and his M.S. in environmental engineering from Wayne State University.

Contact: 313.961.3650 | mpribak@wadetrim.com

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 ▼ STV Inc.

Don Del Nero ▼ STV Inc.

Bruce Ball ▼ Brown & Caldwell

James Mueller ▼ STV Inc.

The integration of large combined sewer overflow (CSO) tunnels with legacy sewer interceptor and collection systems and major water resource recovery facilities (WRRFs) presents a system-wide operational challenge that sits at the intersection of infrastructure innovation; scalability and operational resilience. This panel discussion will explore the operational challenges and strategies required to manage CSO tunnels, collection systems, and WRRFs as one interconnected wet weather system.

Chris Haney is President of STV's Water Operating Group and brings nearly 30 years' experience in the U.S. water sector with specialized expertise in wastewater treatment, biosolids management, and resource recovery systems.

Contact: 470.484.8508 | chris.haney@stvinc.com

Don Del Nero is STV's Tunnel Engineering Director and brings extensive experience in the planning, design, delivery, and risk management of underground infrastructure. A PE licensed in multiple states, Don brings a tunnel-focused perspective on how storage, conveyance, pumping, and downstream infrastructure must be planned and operated as an integrated system.

Contact: 678.725.6200 | don.delnero@stvinc.com

Bruce Ball is a senior managing engineer at Brown and Caldwell with more than 30 years' experience managing the planning and design of large wastewater conveyance, pumping, and wet weather infrastructure. He is the Design Manager for ALCOSAN's new 120-mgd Wet Weather Pump Station, a major component of the program to expand the wastewater treatment plant's capacity.

Contact: 206.819.6562 | bball@brwnncald.com

James Mueller is STV's Vice President, Senior Client Services Manager for the NE, and One Water Utility Management Market Leader, with more than 30 years' experience managing, operating, and planning large-scale municipal water and wastewater systems. Previously, he served as Assistant Commissioner for the Bureau of Wastewater Treatment for the NYC Department of Environmental Protection.

Contact: 718.309.2750 | jim.mueller@stvinc.com

12:00-1:30 p.m. Lunch & Exhibit Hall

1:30-2:00 p.m.

Accessing PENNVEST Funding

Jamie Estep ▼ PENNVEST

During this session, participants will hear an overview of PENNVEST funding including project types, and special initiatives. This presentation will provide an overview of eligible projects, who can apply, how funding is determined, and how an applicant interacts with PENNVEST from project conception to completion.

Jamie Estep joined PENNVEST as a project specialist for the southwest region of Pennsylvania in June 2025. In this capacity, she aids applicants in accessing funding through the State Revolving Fund.

Contact: 717.787.8137 | jestep@pa.gov

2:00-2:30 p.m.

Making Sense of AI, Machine Learning, and Predictive Analytics

David Stumph ▼ Next7 IT

This session untangles artificial intelligence, machine learning, predictive analytics, and generative AI using plain language and familiar wastewater challenges. Attendees will learn how the technologies differ, where they overlap, and why a tool that drafts a report works differently from one that flags a pipe defect or forecasts rising sewer levels. Practical examples will connect these concepts to sewer inspections, I/I, wet-weather response, equipment maintenance, and everyday administrative work.

David Stumph is the CEO of Next7 IT, a managed IT services provider (MSP) in the Pittsburgh region with approximately 30 employees. With 20 years' experience in IT infrastructure and cybersecurity, he remains a hands-on engineer and is reshaping how a modern MSP operates by



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Session Guide

Thursday,
November 5

embedding AI and automation into service delivery, bringing enterprise-level IT capabilities to small and mid-sized businesses.

Contact: 412.573.9684 | dstumph@next7it.com

2:30-3:00 p.m.

Integrating Source Reduction Infrastructure into a Large Transportation Project: Successes and Challenges

Ana Bennett ▼ Pittsburgh Water

Andy Potts ▼ Jacobs

Pittsburgh Water proposed to incorporate green infrastructure (GI) improvements into the baseline drainage design developed for the Downtown-Uptown-Oakland East Bus Rapid Transit (BRT) project to reduce combined sewer overflows, reduce surface flooding, and improve the performance of the local combined sewer system. This presentation will highlight some key successes including locating GI systems in the congested right of way, integrating GI into a transit project, and securing grant funding.

Ana Bennett specializes in planning, design, and construction of capital improvement projects that aim to improve water quality in the Pittsburgh Region. She is a licensed professional engineer with 10 years' experience in stormwater management, serving on the Board of Directors for Watersheds of South Pittsburgh and Upstream Pittsburgh.

Contact: 412.255.8800 ext. 8035 | abennett@pgh2o.com

Andy Potts, Global Principal, Stormwater and Watershed Management at Jacobs, has 26 years' experience in green stormwater infrastructure (GSI), stormwater management, water resources, and sustainable site design applications. He has an MSCE from the University of Virginia and is a professional engineer, an Environmental and Water Resources Institute (EWRI) Fellow, a LEED Accredited Professional in Building Design and Construction, and a Certified Professional in Erosion and Sediment Control (CPESC).

Contact: 215.845.6916 | andrew.potts@jacobs.com

3:00-3:30 p.m.

Daylighting Tibbetts Brook: Reconnecting a Lost Waterway to Reduce Overflows and Restore Urban Ecology

John Brennan & Dahlia Thompson ▼ Hazen and Sawyer

Until the late 1800s, Tibbetts Brook flowed through Westchester County into the Bronx to the Harlem River. Construction of the Putnam Railroad constrained the natural floodplain, and by the early 1900s, the Mill Pond was connected to the newly built combined sewer system in Broadway. This connection enabled development within the historic floodplain but severed the brook's connection to the Harlem River, except during combined sewer overflow (CSO) events. During this session, attendees will learn about reducing combined sewer overflows, retrofitting new conveyance infrastructure in a dense urban area, and rehabilitating abandoned rail infrastructure into new public green space.

John Brennan is a Senior Principal Engineer and Project Manager at Hazen and Sawyer with experience in urban stormwater management and water resources engineering. He leads multidisciplinary teams in the planning, design, and delivery of large-scale green infrastructure and coastal resiliency projects for clients across the East Coast. He has a B.S. in civil engineering from the University of Delaware.

Contact: 215.592.4407 | jbreannan@hazenandsawyer.com

Dahlia Thompson has over 20 years' experience in the field of stormwater and green infrastructure design with a focus on development of municipal programs nationwide. In particular, through her work with Hazen and Sawyer, she has been instrumental in developing the green infrastructure program in New York City, the largest green infrastructure program in the country.

Contact: 212.539.7151 |

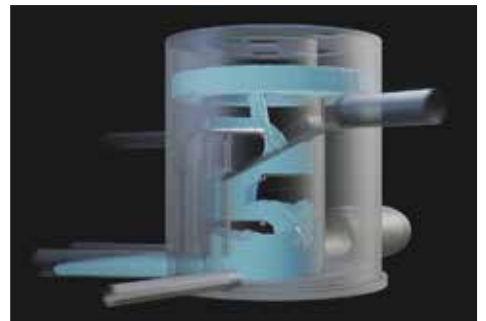
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Registered attendees who stay for the last session of the day earn the chance to win a \$50 gift card. Must be present to win.



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www.griffinfluidmanagement.com



Groff Tractor & Equipment

Booth 62

Helps municipalities build, maintain, and improve critical infrastructure through industry-leading John Deere and Wirtgen Group equipment, rentals, parts, service, and technology solutions. From stormwater and utility projects to road construction and maintenance, our team delivers dependable equipment, connected technologies, and local expertise to keep projects moving.

Contact: Ed Miller ▼ 717.743.0065

emiller@grofftractor.com ▼ www.grofftractor.com

Guyer Brothers Inc.

Booth 60

Guyer Brothers Offers Thermoform, PVC fold & form pipeline.

Contact: Brad Bowser ▼ 814.766.3774

brad@guyerbros.com ▼ www.guyerbros.com

H.A. DeHart & Son Inc.

Booth H

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Contact: Stan Haines ▼ 717.371.4222

stan@hadehart.com ▼ www.hadehart.com

Hazen and Sawyer

Booth 93

An employee-owned environmental engineering consulting firm that has focused exclusively on water since 1951. With more than 2,000 professionals across 80+ offices, Hazen provides planning, design, construction, and technology solutions for drinking water, wastewater, stormwater, and water resource infrastructure projects worldwide.

Contact: Caitlin Cavanagh ▼ 412.256.8650

ccavanagh@hazenandsawyer.com ▼

www.hazenandsawyer.com

Hobas Pipe USA Inc.

Booth 89

A leading North American producer of corrosion-resistant fiberglass (FRPM) 150-year design life products for pressure and gravity applications, serving the water, wastewater and power industries. Pipe ranging from 12 to 126 inches in diameter with working pressures up to 450 psi. A sustainable solution for new construction as well as the replacement and rehabilitation (sliplining) of our critical and aging infrastructure.

Contact: Moe Tamizifar ▼ 310.913.6949

mtamizifar@hobaspipe.com ▼ www.hobaspipe.com

HRG

Booth 16

Currently, HRG proudly serves over 20 counties and over 140 municipalities and authorities in the Commonwealth. We offer comprehensive services, including financial, municipal, planning, transportation, stormwater, water & wastewater, GIS, survey, environmental, and land development. HRG's 300-person professional team understands the complexities of local government and the importance of working efficiently and delivering long-term strategic solutions.

Contact: Kara Smith ▼ 724.779.4777

ksmith@hrg-inc.com ▼ www.hrg-inc.com

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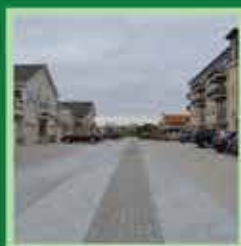
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Contact: Jeremy Lester ▼ 412.487.2015
jlester@industrialpumpandmotor.com ▼
www.industrialpumpandmotor.com

InfoSense Inc.* Booth 26

The manufacturer of the Sewer Line Rapid Assessment Tool, or SL-RAT®, an award-winning acoustic inspection technology used to screen for blockages in small-diameter gravity sewers. The SL-RAT allows you to focus your collection system resources on areas with identified need.

Contact: Chris Callahan ▼ 317.605.0989
ccallahan@infosense.com ▼ www.infosense.com

Insight Pipe Contracting LLC Booth 41

A sewer contractor based in Harmony, PA providing underground maintenance services for more than 37 years, such as cleaning, internal CCTV inspections, and CIPP lining of mainlines and laterals. Additional services include manhole inspections, smoke, dye testing, and geopolymer lining. IPC Services provides emergency spill response services, environmental cleanup, industrial cleaning services, and specialized oil & gas cleanup throughout PA, OH, and WV.

Contact: Ryan Huff ▼ 724.406.8331
ryan.huff@insightpipe.com ▼
www.insightpipe.com

JMT Booth 51

A 100%-employee-owned firm, specializing in the built and natural environments with six offices in Pennsylvania and more than three dozen additional offices across the U.S. This year JMT celebrates 55 years of providing services that turn visions into realities with gratitude for our clients, communities, and employees.

Contact: Scott Quinlan ▼ 412.584.4508
squinlan@jmt.com ▼ www.jmt.com

Kappe Associates Inc. Booth 17

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Contact: Brian Fenstemaker ▼ 412.373.9303
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anneduggan@kevconinc.com ▼ www.kevconinc.com

KLH Engineers Inc. Booth 59

For more than 40 years, KLH Engineers has provided full-service environmental and municipal engineering services to more than 600 clients, over 100 of which we are serving today. Our experience is varied and comprehensive, and encompasses planning, surveying, design, permitting, and construction administration of water, wastewater, municipal, and industrial facilities.

Contact: Samuel Gibson ▼ 717.538.1893
sgibson@klhengineers.com ▼
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Komline AquaShield Booth 11

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LB Water/S3

Booth 86

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Contact: Ben Reichley ▼ 570.374.2355

ben.reichley@lbh2o.com ▼ www.lbh2o.com

LSSE Civil Engineers and Surveyors Inc.*

Booth 50

Provides civil engineering and surveying services for municipal, commercial, institutional, industrial, residential and energy clients across Pennsylvania and the tri-state region. Founded in 1985, LSSE is one of the region's largest engineering units with a proven track record of successfully completed projects.

Contact: Jason Stanton ▼ 412.264.4400

jstanton@lsse.com ▼ www.lsse.com



Michael Baker International*

Booth 54

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Contact: Brad Duda ▼ 412.258.0355

bduda@mbakerintl.com ▼

www.mbakintl.com

Mid Atlantic Storage Systems

Booth 38

The leading CST Storage Aquastore tank installer in the United States with more than 5,000 tanks erected in Pennsylvania, Ohio, Virginia, West Virginia, Indiana, New Jersey, Maryland, and Delaware.

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ralph@midatlanticstorage.com ▼

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Mott MacDonald LLC

Booth 5

A \$2 billion global management, engineering, and development firm. Employee-owned company with 16,000 employees and over 180 offices delivering sustainable outcomes for clients in 150 countries worldwide. Mott MacDonald works on projects in the buildings, digital, energy, environment, transportation, and water and wastewater sectors.

Contact: Christopher Henry ▼ 412.497.2939

christopher.henry@mottmac.com ▼

www.mottmac.com



ms consultants inc.

Booth 35

A multidiscipline engineering, architecture, and planning firm for the transportation, environmental, architecture, commercial, municipal, and construction industries.

Founded in 1963, the award-winning firm has nearly 400 employees among nine offices in Indiana, North Carolina, Ohio, Pennsylvania, and West Virginia.

Contact: Lauren Terpak ▼ 412.264.8701

lterpak@msconsultants.com ▼

www.msconsultants.com

MTech

Booth C

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Contact: Jim Totin ▼ 412.952.3645

jtotin@mtechcompany.com ▼

www.mtechcompany.com

National Gunite*

Booth 27

Provides trenchless repair of sewers and storm culverts using concrete that is sprayed onto steel reinforcement. Deteriorating lines are repaired from the inside, restoring structural integrity of the pipe for decades of future use.

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shane@nationalgunite.com ▼

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Booth 21

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Contact: Justn Bendik ▼ 215.968.7577

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Next7 IT

Booth 94

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Contact: Evan Bukowski ▼ 412.573.9684

ebukowski@next7it.com ▼ www.next7it.com

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Contact: Mark McClymonds ▼ 724.996.1409

m.mcclymonds@omegauvpipe.com ▼

www.omegauvpipe.com

Patton Engineering*

Booth 67

Provides municipal and stormwater services focused on reliable infrastructure planning, engineering design, and stormwater management solutions, which helps municipalities address drainage challenges, reduce flooding risks, protect water quality, and maintain essential public infrastructure. The goal is to promote sustainable development, resilient communities, and long-term environmental protection.

Contact: Edward Patton ▼ 412.334.1306

edward@pattonengineering.com ▼

www.pattonengineeringllc.com

Pennsylvania 811

Booth 69

Our purpose is to promote safety and prevent damage to underground facilities.

Contact: Daniel Nemanic ▼ 412.509.7232

djnemanic@palcall.org ▼ www.palcall.org

Pittsburgh Water

Booth 87

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Contact: Holly Bomba ▼ 412.255.2423

hbomba@pgh2o.com ▼ www.pgh2o.com

Point Design Group*

Booth 2

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Contact: William Utzman ▼ 724.468.4622

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Precision Laser & Instrument Inc.

Booth 74

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Contact: Richard Hill ▼ 724.266.1600

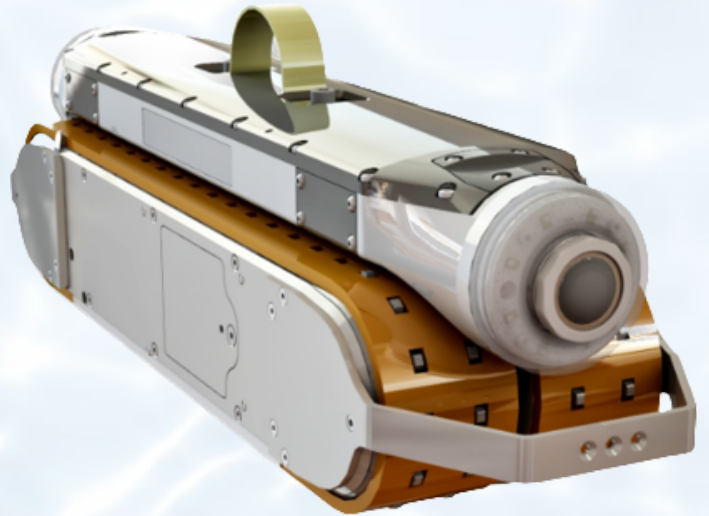
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Exhibitor Guide

Process Kana Inc.*

Booth 76

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Contact: Jeff Kana ▼ 724.325.4747

jeffkana@processkana.com ▼

www.processkana.com

PumpMan Pittsburgh

Booths 72 & 73

A manufacturer's representative and repair/service for municipal, industrial, and commercial water and wastewater treatment equipment/systems. PumpMan represents numerous pump, valve, and pump system manufacturers, and serves the Western Pennsylvania, West Virginia, Eastern Ohio, and Maryland Panhandle markets. The company's services include: new equipment sales; start-up; routine inspection; field troubleshooting; and repair.

Contact: Dan Nelson ▼ 412.559.8646

dnelson@pumpmanpittsburgh.com ▼

www.pumpman.com/locations/pittsburgh



Quality Engineering Solutions Inc. Booth 19

QES is a woman-owned consulting firm that unites technical proficiency with experienced field personnel to help public agencies assess, manage, construct, and preserve critical infrastructure. From construction management, inspection, quality oversight, and water/wastewater support, our teams provide practical insight and responsive leadership from planning through closeout.

Contact: Michael McGreal ▼ 304.281.4876

mmcgreal@qespavements.com ▼

https://qespavements.com/

Rausch USA

Booth 46

Manufactures advanced CCTV sewer inspection and rehabilitation equipment including robotic crawler systems, HD cameras, push cameras, robotic cutters, and customized inspection vehicles. For over 20 years, our Chambersburg, Pennsylvania facility has delivered dependable factory service, training, and the long-term support our customers rely on after the sale.

Contact: Sean Kosier ▼ 717.215.2547

skosier@rauschusa.com ▼ www.rauschusa.com

RedZone Robotics

Booth 6

Provides innovative and customized asset management solutions for underground infrastructure by delivering data-driven insights utilizing advanced robotics platforms, and leveraging AI predictive tools and software to empower industry experts in making proactive decisions.

Contact: Dawn Yuhas ▼ 412.779.7812

dyuhas@redzone.com ▼ www.redzone.com

Robinson Pipe Cleaning

Booth 8

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Contact: Mike Long ▼ 412.921.2100

long@robinsonpipe.com ▼ www.robinsonpipe.com

RootX*

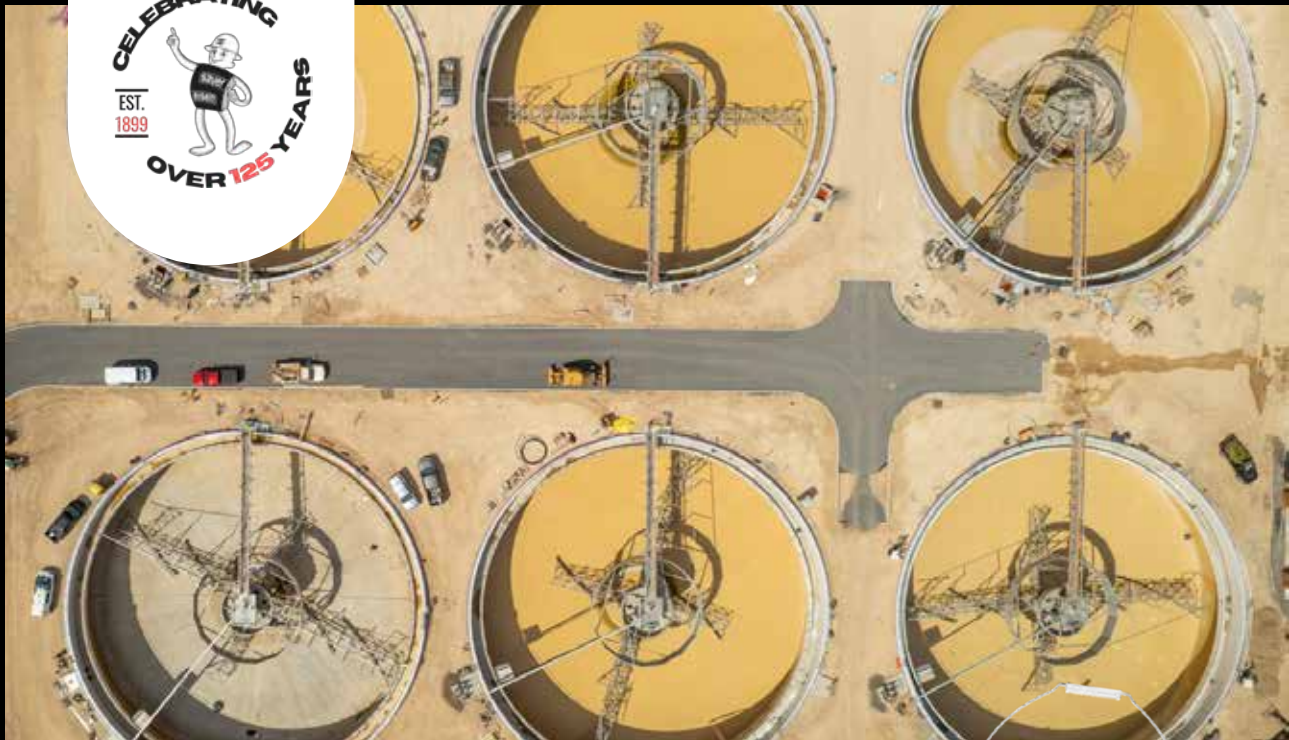
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drew@rootx.com ▼ www.rootx.com

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dolson@rkk.com ▼ www.rkk.com

SAERTEX multiCom

Booth 25

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Contact: Troy Cubero ▼ 414.499.6545
t.cubero@saertex.com ▼ www.saertex-multicom.de/en

Sci-Tek Consultants Inc.*

Booth 30

Founded in 1996, Sci-Tek is a certified MBE organization providing sustainable solutions for clients in various industries including water and wastewater. Our core services include water resources engineering and planning, geotechnical engineering, GIS and asset management, surveying and mapping, and environmental assessment and consulting.

Contact: Sarah Miller ▼ 412.371.4460
smiller@scitekanswers.com ▼
www.scitekanswers.com

SewerAI

Booth 92

Enables utilities, engineers, and contractors to focus on what's important: identifying issues to prioritize fixes and maximize performance. We leverage AI to give an accurate picture of sewer collection systems as a whole. While tech fuels the data we collect, SewerAI was built to make you superhuman. A user-friendly platform and responsive customer service enable your team to get supercharged results ensuring a healthy future for our cities.

Contact: Kay Ogundiran ▼ 855.952.2200
kogundiran@sewerai.com ▼ www.sewerai.com

Snyder Environmental Services LLC Booth 12

Delivers innovative infrastructure solutions specializing in water and wastewater treatment facilities, underground utility construction, trenchless technologies, pipe rehabilitation, CCTV inspection, horizontal jack & boring, and mechanical piping. Our experienced team provides safe, reliable, cost-effective solutions while building long-term partnerships through quality workmanship, technical expertise, and exceptional service.

Contact: Chloe Holtz ▼ 681.305.4742
choltz@snyderenv.com ▼ www.snyderenv.com

Society of Women Environmental Professionals (SWEP) Booth 36

Our mission is to provide women environmental professionals, working within the Three Rivers region, a community that recognizes and supports women's leadership and career development, and provides a forum to share information and ideas and promote public service within the environmental field.

Contact: Gabrielle Stevens ▼ 412.334.3237
gabrielle.stevens@hdrinc.com ▼ www.swep3rivers.org

Stantec Consulting Ltd.

Booth 56

A global leader in sustainable engineering, architecture, and environmental consulting. We help communities advance water sustainability through innovative solutions for wet weather management, wastewater infrastructure, stormwater systems, water reuse, and resource recovery. By integrating leading technologies and technical expertise, we deliver resilient, equitable solutions for people and communities.

Contact: Vito Cimino ▼ 216.278.8965
vito.cimino@stantec.com ▼ www.stantec.com

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Structural Technologies

Booth 84

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Contact: Erin Winchester ▼ 240.935.1665
eventmgmt@structuralgroup.com ▼
www.structuraltechnologies.com

STV*

Booth D

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Contact: Frances Jensen ▼ 817.657.0199
frances.jensen@stvinc.com ▼
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TT Technologies Inc.

Booth 55

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Contact: Mike Schultz ▼ 410.299.2194
mschultz@tttechnologies.com ▼
www.tttechnologies.com

U.S. Municipal Supply LLC

Booth G

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Contact: Bob Griffiths ▼ 412.335.9303
bobgriffiths@usmuni.com ▼ www.usmuni.com

Valtronics

Booth 39

A family-owned and operated company that has been supplying valves and instrumentation to water and sewer plants for over 40 years.

Contact: Nick Sylvester ▼ 304.532.2154
sylvestern@valtronics.com ▼
www.valtronicssales.com

Vortex Companies

Booth 88

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Contact: Jacob Mortell ▼ 612.819.7221
jacob.mortell@vortexcompanies.com ▼
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V-Systems

Booth 75

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Contact: Nicole Holland ▼ 412.826.9200
nholland@v-syst.com ▼ www.v-syst.com

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A close-up photograph of a person's hand holding a clear glass filled with water. The person's face is blurred in the background, and they are wearing a light-colored, ribbed sweater. The lighting is soft, highlighting the texture of the sweater and the clarity of the water.

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Exhibitor Guide

WB Wells Co. Inc.*

Booth 91

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Contact: David Wells ▼ 412.915.2243

drwells@wbwellsco.com ▼ www.wbwellsco.com

Wilson Excavating, The Lindy Group Booth 79

The Lindy Group family of companies offers a full range of excavating, pipeline, trenchless rehabilitation, and utility contracting services throughout Pennsylvania and Ohio. We take pride in the expertise, quality, and consistency of the services we provide.

Contact: Derek Offutt ▼ 724.923.8922

derek.offutt@wilsonexcavating.com ▼

www.thelindygroup.com/utility-construction-and-restoration/

WinCan

Booth 13

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jstacy@idexcorp.com ▼ www.wincan.com

WSP

Booth 49

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Contact: Kelly Lennon ▼ 410.385.4162

kelly.lennon@wsp.com ▼

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Xylem Dewatering Solutions*

Booths 32 & 33

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Contact: Linda Bayne ▼ 412.613.0070

linda.bayne@xylem.com ▼

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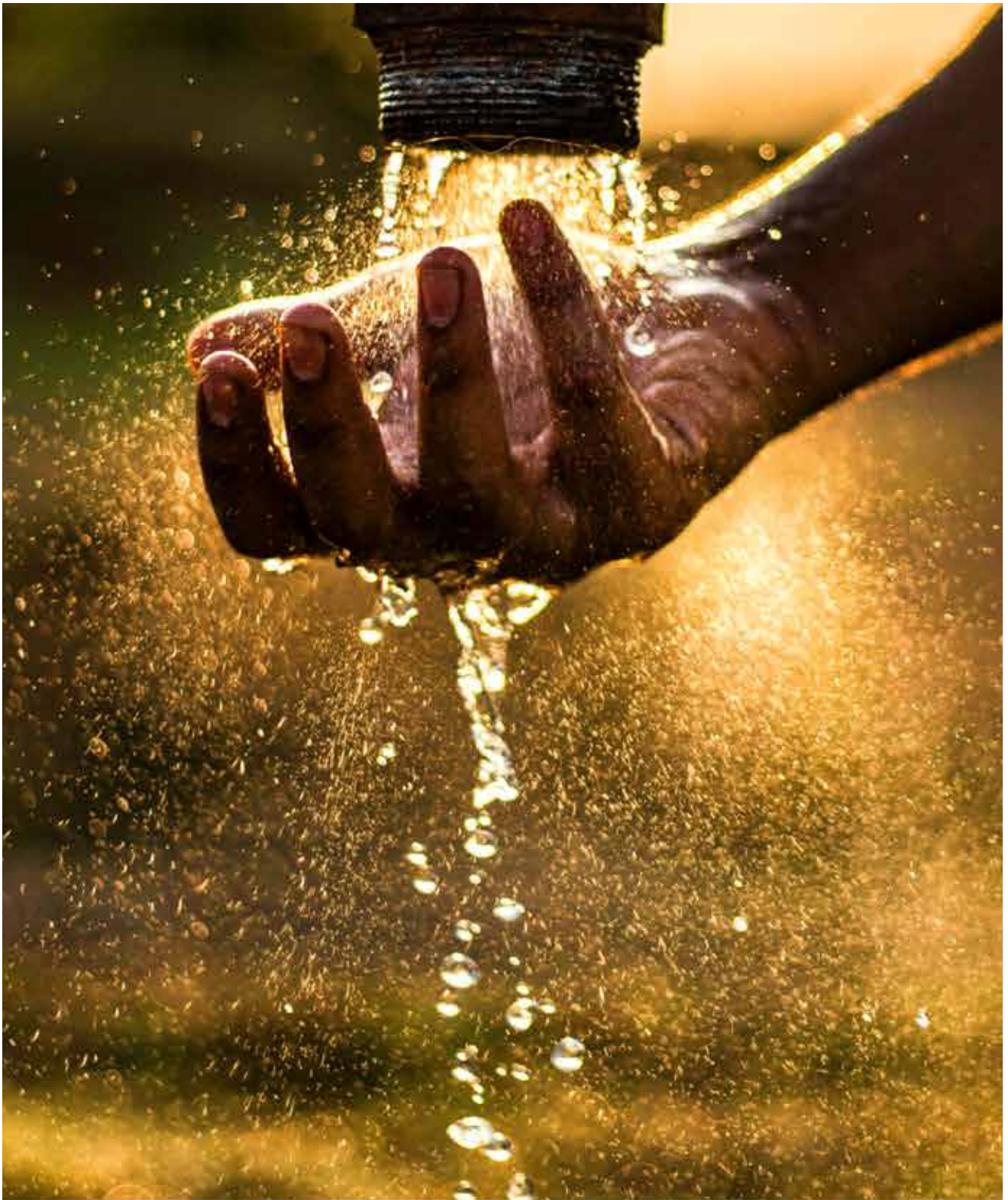


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