

Meeting the Challenge: How Communities are Shaping CSO Programs to Meet Changing Requirements and Needs

Day 1 – Tuesday, October 22, 2024

8:00 AM – Registration, Continental Breakfast & Exhibit Hall Open

8:30 AM – Welcome & Opening Remarks

Josh Schimmel, NEWWEA CSO/WWI Committee Chair, Springfield W&S

David VanHoven, NEWWEA Treasurer, Stantec

Frederick McNeill, City of Manchester Environmental Protection Division

Jay P. Ruais, Mayor, City of Manchester

9:00 AM – The CSO Landscape in 2024 and Beyond

Deborah Nagle, Director, Office of Science and Technology, EPA

10:00 AM – Break / Exhibits

10:30 AM – Panel Discussion:

In the Face of Change – Trends & Strategies in CSO Management

Moderator: Josh Schimmel Springfield W&S

Panelists: Brian Kubaska, MWRA; Ann McIver, Citizens Energy Group; Scott Jellison, Hartford MDC;
and Adrienne Nemura, Geosyntec

12:00 - 1:30 PM – Lunch (Ballroom) / Exhibits

Afternoon Sessions

1:30 PM – Case Study: City of Manchester’s CSOs Past, Present, and Future

Moderator: Jason Kreil, Woodard and Curran; Assistant Moderator: Jeremy Hall, MWRA

Presenter: Frederick McNeill, City of Manchester Environmental Protection Division

2:00 PM – Can Integrated Planning Help Make Your CSO Requirements Better?

Moderator: Jason Kreil, Woodard and Curran; Assistant Moderator: Jeremy Hall, MWRA

Presenter: Erika Powers, Barnes & Thornburg

2:30 PM – The Progression Towards a Hybrid Strategy for CSO Abatement in Maine

Moderator: Jason Kreil, Woodard and Curran; Assistant Moderator: Jeremy Hall, MWRA

Presenters: Michael Riley and Camden Clark, Maine DEP

3:00 PM – Break / Exhibits

3:30 PM – How to Deal With New EPA Guidance on CSO Permits

Moderator: Wendy Leo, MWRA; Assistant Moderator: Steve Perdios, Stante

Presenter: Fredric Andes, Barnes & Thornburg

4:00 PM – Evolution of CSO Design Solutions Through Time

Moderator: Wendy Leo, MWRA; Assistant Moderator: Steve Perdios, Stante

Presenter: Kayla Larson, Tighe & Bond

**4:30 PM – Expedited Comprehensive Public and Private Sewer Separation
and Rehabilitation to Abate Combined Sewer Overflows while Addressing
Residents’ Concerns in Northern Hartford, CT**

Moderator: Wendy Leo, MWRA; Assistant Moderator: Steve Perdios, Stante

Presenter: Joseph Laliberte, CDM Smith

5:00 - 6:00 PM – Networking Reception / Exhibits

Wine, Beer and Hors d'Oeuvres

Scan Me





Day 2 – Wednesday, October 23, 2024

8:00 AM – **Registration & Continental Breakfast and Exhibit Hall Open**

Morning Sessions

8:30 AM – Panel Discussion:

Affordability & Financial Capability in CSO Programs

Moderator: Josh Schimmel Springfield W&S

Panelists: David Fox, Raftelis; Erika Powers, Barnes & Thornburg; David Hyder, Stantec; and Charlotte Katzenmoyer, Capital Region Water

10:00 AM – Break / Exhibits until 11:00 AM

10:30 AM – City of Manchester’s Cemetery Brook Drain Tunnel Project

Moderator: Peter Frick, ADS Environmental Services Assistant Moderator: Pedro Bonilla, MWRA

Presenter: Frederick McNeill, City of Manchester Environmental Protection Division

11:00 AM – Leveraging Multi-Departmental Goals for Urban Improvements

Moderator: Peter Frick, ADS Environmental Services Assistant Moderator: Pedro Bonilla, MWRA

Presenters: Keith Gardner, Stantec and Daniel Amelin, City of Somerville

11:30 AM – CSO Storage Design-Build in Lewiston, ME

Moderator: Peter Frick, ADS Environmental Services Assistant Moderator: Pedro Bonilla, MWRA

Presenter: Gregory Heath, AECOM

Afternoon Sessions

12:00 PM – South Boston Sewer Separation - Navigating Construction in an Urban Environment

Moderator: Peter Frick, ADS Environmental Services Assistant Moderator: Pedro Bonilla, MWRA

Presenter: Justin Gould, Weston & Sampson

12:30 PM – The CSO Trifecta: Full Separation, I/I Mitigation & Stormwater Resiliency

Moderator: Peter Frick, ADS Environmental Services Assistant Moderator: Pedro Bonilla, MWRA

Presenter: Frank Occhipinti, Weston & Sampson

1:00 PM – Lunch (Provided) Frost / Hawthorne Room 2nd Floor

2:15 - 3:45 PM – City of Manchester WWTP Tour (Transportation NOT Provided)

Coordinated by Frederick McNeill

Thank you to our sponsors





Exhibits are open
Tuesday, October 22, 2024 8:00 AM - 5:00PM
Wednesday, October 23, 2024 8:00 AM - 11:00 AM
Check out their tables in the foyer

ADS Environmental

ADS provides comprehensive flow, level, and rainfall monitoring solutions in the wastewater, storm and surface water markets. We are the proven industry leader for bringing an integrated platform of hardware and software technology, support services, experience, and expertise to our customers.

BMC Corporation

BMC Corp has the equipment, technology, and knowledgeable staff for all your stormwater and sewer maintenance support service needs. Our late-model equipment and certified, professional, and uniformed operators are a pleasure to work with and ensure that everything we do from taking care of your pipe jetting and vactor needs to CCTV stormwater inspection/CCTV Pipe Camera/CCTV sewer camera and pipe inspection are done with the highest standards. We also supply equipment for all your high-velocity jetting/ Vac projects.

DLVEWS, Inc.

Primus Line and DLVEWS would like to invite you outside to visit their pressure pipe liner demonstration trailer. Primus Line® products enable the cost-effective trenchless rehabilitation of pressure pipelines for different media such as water, oil and gas. **(See trailer outside)**

DN Tanks

Design, construction, and rehabilitation of precast, prestressed concrete tanks for water, wastewater, and thermal energy storage.

Flow Assessment Services

A professional services company that specializes in flow monitoring for I/I studies & CSO notification. Our Services also include all aspects of I/I study work including smoke testing, flow isolation, manhole investigation & building inspections.

Tech Sales NE

Manufacturer's representatives in New England and are proud to represent Aqua Aerobic Systems Inc., and Dutchland, LLC.

Aqua-Aerobic Systems Inc specializes in designing and manufacturing advanced water and wastewater treatment solutions, including aeration, biological processes, and filtration systems. For CSO applications we are featuring AquaStorm®, an innovative cloth media filtration technology designed to handle peak wet weather flows, ensuring reliable solids removal and improved water quality during high-flow events. Dutchland, LLC is a precast concrete manufacturer that designs and installs tanks for the water and wastewater industry providing both circular and rectangular CSO Tanks.

Thompson Pipe Group

Offering the widest range of precast, pressure and trenchless pipe solutions in the US, plus industry-leading engineering and logistics.

*Ensure you collect a parking pass and sign the TCH sheet as needed **each day at the registration desk.***