



96th Annual Conference

New England
Water Environment
Association
presents

**Work for Water:
For Communities.
For the Environment.
For our Future.**

NEWEA 2025 Annual Conference & Exhibit

January 26 – 29
Boston Marriott Copley Place
Boston, Massachusetts



NEWEA
WORKING FOR WATER QUALITY

Miscellaneous Events & Committee Meetings

Sunday, January 26, 2025

Young Professionals (YP) Summit	Salon D–C–B–A	10:00 AM – 4:00 PM
New Committee Chair & Council Director Orientation	Vineyard/Yarmouth	10:00 AM – Noon
Executive Committee	Salon E	12:00 – 4:00 PM

Monday, January 27, 2025

Membership Committee	Orleans	7:30 – 8:30 AM
NEWEA Business Meeting	Regis	8:00 – 8:30 AM
ASA President/State Director Leadership	Falmouth	9:00 – 10:30 AM
Regulator Task Force	Hyannis	9:00 – 10:30 AM
Public Awareness Committee	Orleans	10:30 – 11:00 AM
Young Professionals Committee	Off-Site	12:00 – 1:00 PM
CSO/Wet Weather Issues Committee	Yard House	12:15 – 1:45 PM
Asset Management Committee	Hyannis	12:30 – 1:30 PM
Energy Committee	Falmouth	12:30 – 1:30 PM
Residuals Management Committee	Yard House	12:30 – 1:30 PM

Tuesday, January 28, 2025

Journal Committee	MIT	7:00 – 8:00 AM
Plant Operations Committee	Yard House	7:00 – 8:30 AM
NEWEA Past Presidents Breakfast (Invite Only)	Yard House	8:00 – 9:00 AM
Certification Committee	Hyannis	9:30 – 10:30 AM
Operations Challenge Committee	Vineyard/Yarmouth	11:00 AM – Noon
Collection Systems Committee	Falmouth	12:00 – 1:00 PM
Sustainability Committee	Yard House	12:00 – 1:00 PM
Program Committee	Yard House	12:30 – 1:30 PM
Stormwater Committee	Yard House	12:30 – 2:00 PM
Utility Management Committee	Yard House	12:45 – 1:45 PM
Awards Committee	MIT	2:00 – 3:00 PM
Industrial Wastewater Committee	Falmouth	2:00 – 3:00 PM
Joint Regional Water Association Meeting	Nantucket	2:30 – 3:30 PM
Laboratory Practices Committee	Orleans	2:30 – 3:30 PM
Contaminants of Emerging Concern Committee	Orleans	4:00 – 5:00 PM
Government Affairs Committee	Regis	4:30 – 5:00 PM

Wednesday, January 29, 2025

Photo Ready Room	3rd Floor Atrium	9:00 – 10:00 AM
Youth Education Committee	Exeter	11:00 AM – Noon
Award Ceremony & Lunch	Salon E	11:00 AM – 1:00 PM
Water Reuse Committee	Yard House	11:30 AM – 12:30 PM
Watershed Management Committee	Yard House	11:30 AM – 12:30 PM

Speakers' Ready Room (M, T, W) Hyannis 7:30 AM

NEWEA 2025 Annual Conference & Exhibit
Final Program
Schedule-at-a-Glance

7 AM 8 AM 9 AM 10 AM 11 AM Noon 1 PM 2 PM 3 PM 4 PM 5 PM 6 PM 7 PM

Sunday
Jan. 26

YOUNG PROFESSIONALS SUMMIT—SALON D-C-B-A
 EXECUTIVE COMMITTEE MEETING—SALON E
 REGISTRATION—4TH FLOOR
 EXHIBIT HALL SET-UP
 PRESIDENT'S RECEPTION—3RD FLOOR ATRIUM
 NEW COUNCIL DIRECTOR AND COMMITTEE CHAIR ORIENTATION VINEYARD/YARMOUTH

Monday
Jan. 27

REGISTRATION—4TH FLOOR
 SPEAKERS' READY ROOM
 CONTINENTAL BREAKFAST
 EXHIBIT HALL GRAND OPENING
 3RD & 4TH FLOOR EXHIBIT AREA OPEN
 OPENING SESSION—SALON E
 COMMITTEE FAIR—4TH FLOOR
 COLLEGE STUDENT POSTER BOARD COMPETITION—3RD FLOOR ATRIUM
 TECHNICAL SESSIONS 1 – 7
 1. Collection Systems 1
 2. Young Professionals 1
 3. Utility Management 1
 4. Residuals and Biosolids 1
 5. Watershed Management 1
 6. Asset Management 1
 7. CSO/Wet Weather Issues 1
 TECHNICAL SESSIONS 8 – 14
 8. Government Affairs 1
 9. Young Professionals 2
 10. Plant Operations 1
 11. Stormwater 1
 12. Collection Systems 2
 13. Public Awareness
 14. Small Communities

Tuesday
Jan. 28

REGISTRATION—4TH FLOOR
 SPEAKERS' READY ROOM
 CONTINENTAL BREAKFAST
 COMMITTEE FAIR—4TH FLOOR
 PLENARY SESSION—SALON E
 OPERATOR'S RECEPTION
 EXHIBIT HALL RECEPTION 4TH FLOOR
 3RD & 4TH FLOOR EXHIBIT AREA OPEN
 INNOVATION DAY—3RD FLOOR ATRIUM / SIMMONS
 TECHNICAL SESSIONS 15 – 21
 15. Plant Operations 2
 16. Workforce Development
 17. Contaminants of Emerging Concern 1
 18. Stormwater 2
 19. Innovation 1
 20. Industrial Wastewater
 21. Sustainability 1
 TECHNICAL SESSIONS 22 – 28
 22. Stormwater 3
 23. Plant Operations 3
 24. Residuals and Biosolids 2
 25. Collection Systems 3
 26. Innovation 2
 27. Utility Management 2
 28. Diversity, Equity, & Inclusion

Wednesday
Jan. 29

REGISTRATION—4TH FLOOR
 SPEAKERS' READY ROOM
 AWARDS CEREMONY—SALON E
 EXHIBIT AREA BRUNCH
 3RD & 4TH FLOOR EXHIBIT AREA OPEN
 TECHNICAL SESSIONS 29 – 35
 29. Youth Education
 30. Government Affairs 2
 31. Stormwater 4
 32. Plant Operations 4
 33. Asset Management 2
 34. Energy
 35. Water Reuse
 TECHNICAL SESSIONS 36 – 41
 36. Contaminants Concern 2
 37. Watershed Management 2
 38. Collection System 4
 39. Residuals and Biosolids 3
 40. CSO/Wet Weather Issues 2
 41. Sustainability 2

ADJOURN

KEY
 3rd floor rooms are Colleges, Universities, and Boston Streets.
 4th floor rooms are salons and Cape Cod Towns.
 1st floor is Tremont and Columbus

TECHNICAL SESSION ROOM ASSIGNMENTS

1. Salon A/B	22. Suffolk
2. Tremont	23. Wellesley
3. Wellesley	24. Salon A/B
4. Salon C/D	25. Salon C/D
5. Suffolk	26. Simmons
6. Simmons	27. Provincetown
7. Provincetown	28. Tremont
8. Salon A/B	29. Wellesley
9. Tremont	30. Suffolk
10. Wellesley	31. Salon A/B
11. Salon C/D	32. Salon C/D
12. Simmons	33. Simmons
13. Provincetown	34. Provincetown
14. Suffolk	35. Tremont
15. Wellesley	36. Wellesley
16. Provincetown	37. Suffolk
17. Salon C/D	38. Salon A/B
18. Salon A/B	39. Simmons
19. Simmons	40. Salon C/D
20. Tremont	41. Provincetown
21. Suffolk	



Scott Goodinson
NEWEA President



Maureen Neville
NEWEA Program
Committee Chair

Welcome to the 2025 NEWEA Annual Conference!

This year's event theme is "Work for Water: For Communities. For the Environment. For our Future." This theme emphasizes the need to recruit new professionals to the water industry and to work collaboratively to address current and future threats to our water environment and ensure the long-term sustainability of our water resources. With 41 technical sessions, a Student Poster Competition, a Tuesday Plenary Session, and two floors of exhibitors highlighting the industry's latest products and services, this year's program will address many elements of this theme.

The conference commences on Monday with the Opening Session at 11:00 AM. Attendees will hear from NEWEA and WEF leadership and our 2025 Keynote Speaker, David Vallee of the NOAA/NWS/ Office of Water Prediction - National Water Center. Seven concurrent technical sessions on key water industry issues will take place in the morning and afternoon. Undergraduate and Graduate students will present their water quality research in the Student Poster Competition throughout the day. The afternoon winds down with the first of two Exhibit Hall receptions on the 3rd floor.

Tuesday offers another full day of exciting events. We celebrate and recognize operators by holding morning and afternoon Plant Operations technical sessions, as well as the lunchtime Operator's Reception. A Plenary Session will take place from 11:00 AM to 12:30 PM, featuring a panel discussion on the future of water followed by a presentation highlighting solutions developed by innovators to address the water industry's most pressing issues. Innovators will also showcase their technologies and foster discussions on water innovation in morning and afternoon technical sessions, and we invite you to visit our Innovation exhibitors at their booths in the 3rd Floor Atrium. The day concludes with an Exhibit Hall reception on the 4th floor.

The final day of the conference features exhibits and morning and afternoon technical sessions, our lunch-time awards ceremony recognizing outstanding work in our industry, and the passing of the gavel to the 2025 NEWEA President, Deborah Mahoney of Brown and Caldwell. We hope you take advantage of all the 2025 Annual Conference has to offer and use this occasion to connect with and support your water industry colleagues.

We wish to recognize the significant efforts of the Meeting Management Council and members of the Program, Registration, Exhibits, and Awards Committees who make this conference one to look forward to each year. Thanks to the members of all the technical committees who review abstracts, moderate sessions, and provide the technical and subject matter expertise we need to do our jobs better. This conference would not be possible without the tireless efforts of the NEWEA office staff: Mary Barry, Janice Moran, Jordan Gosselin, and Heather Howard. Thank you for your dedication, energy, professionalism, new ideas, and patience in planning and coordinating this great event every year!

Scott Goodinson, NEWEA President
Maureen Neville, NEWEA Program Committee Chair

Table of Contents

Conference Events.....	9
Opening Session	12
Plenary Session.....	13
Technical Sessions:	
Monday.....	16
Tuesday.....	23
Wednesday.....	31
Business Meeting.....	37
InFLOW Program	38
Innovation	39
Awards.....	40
Presenters	48
Moderators.....	55
Exhibitors.....	57
Code of Conduct	84

NEWEA 2024 EXECUTIVE COMMITTEE

President	Scott C. Goodinson
President Elect	Deborah S. Mahoney
Vice President	Scott M. Firmin
Treasurer	Dave J. VanHoven
Past President (Management Review)	Robert K. Fischer
Executive Director	Mary M. Barry
WEF Delegate (10/22)	Janine L. Burke-Wells
WEF Delegate (10/23)	Virgil Lloyd
WEF Delegate (10/24)	Emily Cole-Prescott

State Directors

Connecticut	Vanessa McPherson
Maine	Paula L. Drouin
Massachusetts	John M. Digiacomio
New Hampshire	Michael A. Trainque
Rhode Island	Amy Anderson George
Vermont	Jennifer Auster

Council Directors

Collection Systems/Water Resource	Scott W. Lander
Communications	Philip J. Tucker
Innovation	Michael Murphy
Meeting Management	Scott Neesen
Outreach	Daryl Coppola
Treatment, Systems Operations, & Management	Marina Fernandes

NEWEA 2024 COUNCILS

Vice President Council

Certification Committee*	Kevin Conaty
Kate Biedron Memorial Fund Task Force*	Meg Tabacsco
Regulator Committee*	John Adie
Workforce Development*	Bill C. Boornazian

Management Review Council

Assessment and Development Committee	Jennifer K. Lachmayr
Awards Committee	F. Adam Yanulis
Bylaws Committee	James R. Barsanti
Committee Member Appreciation Committee	John Bobrek
Nominating Committee	Virgil J. Lloyd
Sponsor Committee	Larry Scola

NEWEA 2024 COUNCILS (CONTINUED)

Meeting Management Council

Conference Arrangements Committee	Ronald Tiberi
Exhibits Committee	Paul Russell
Program Committee	Maureen D. Neville
Registration Committee	Meg C. Tabacsko

Communications Council

Diversity, Equity, and Inclusion Committee	Stephen King, Jr.
Journal Committee	Jennifer E. Lawrence
Public Awareness Committee	Faye DeMoura
Youth Education Committee	Danielle J. Gallant

Treatment, Systems Operations, & Management Council

Asset Management Committee	Matthew Manchisi
Contaminants of Emerging Concern Committee	Amy E. Hunter
Energy Committee	Tracy Chouinard
Laboratory Practices Committee	Jason Nennering
Plant Operations Committee	Nicholas B. Tooker
Operations Challenge Committee	Jason Swain
Residuals Management Committee	Justin D. Motta
Small Community Committee	Dennis Hallahan
Utility Management Committee	Kevin M. Garvey

Collection Systems/Water Resource Council

Collection Systems Committee	Kara M. Rozycki
CSO/Wet Weather Issues Committee	Joshua Schimmel
Industrial Wastewater Committee	Matthew Dickson
Stormwater Committee	Natalie Pommersheim
Sustainability Committee	Maeve Carlson
Water Reuse Committee	Anastasia Rudenko
Watershed Management Committee	Steven E. Wolosoff

Outreach Council

Government Affairs Committee	Jeffrey C. McBurnie
Membership Committee	Tyler Feeney
Scholarships Committee	Annalisa Onnis-Hayden
Student Activities Committee	Kelsey George
Young Professionals Committee	Emily Korot

Innovation Council

I/A OWTS Task Force	Bruce Walton
Innovation Committee	Chi Ho Sham

* Ad hoc

EST

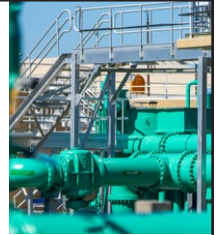
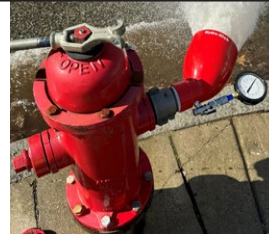
Associates, Inc.

ESTASSOCIATES.COM

781-455-0003

Providing Safe, Reliable & Cost-effective Environmental Services since 1989

Flow Monitoring Telemetry Systems CCTV Investigations
Smoke & Dye Testing Flow Isolation Water Quality Sampling
Manhole Inspections Building Inspections



LET US PUT OUR WATER EXPERTISE
AND COMMUNITY RELATIONSHIPS
TO WORK FOR YOU TO
IMPROVE QUALITY OF LIFE

 **Dewberry**

www.dewberry.com



WRIGHT-PIERCE 
Engineering a Better Environment

Rooted in New England

Through every season, we're here—
because this is home.

888.621.8156 | wright-pierce.com






Your Partner for Water Quality Solutions

CDM Smith stands committed to building and maintaining lasting relationships and is proud to be a long-term sponsor of NEWEA.



**CDM
Smith**[®]

listen. think. deliver.[®]
cdmsmith.com



National Water Week! DC Fly-In

April 8 – 9, 2025
Washington, D.C.

Mark your calendar to join NEWEA, NEWWA, and our 12 Clean Water and Drinking Water State Associations on April 8–9, 2025 for this annual cornerstone of our associations' government affairs program. This is a great opportunity for our New England colleagues and elected officials to join together to discuss drinking water, clean water and stormwater infrastructure issues facing communities of the Northeast. We look forward to meeting with you and providing you with the latest information affecting our industry. Your involvement is critical; together we can show Congress the power of our region's water industry!

Attending the Briefing will allow:

- Opportunities to meet with senators, representatives, and legislative staff.
- Substantive discussion of federal clean water legislative initiatives and opportunities to provide feedback related to the impact that these initiatives have on our communities and the water quality industry.
- A forum for presentation and discussion of the NEWEA and NEWWA Position statements.
- Opportunities to learn about key federal regulatory initiatives.
- A forum to provide comments directly to regulatory leaders from EPA's Washington, D.C. Headquarters.

The two-day event includes a group dinner on the evening of April 8 in preparation for the following day, when we will be holding individual meetings with senators and representatives on the Hill. If you plan to attend the briefing, the government affairs committees will work with you to schedule these individual appointments.

BECOME A WATER ADVOCATE

Make your voice heard even before you get to DC by **becoming a Water Advocate**. WEF's Water Advocates program empowers you to share your knowledge and expertise to inform government decision-makers about the importance of water. Visit <https://www.wef.org/water-advocates> to enroll.

For more information call: Jeff McBurnie 207-272-8395 or Mary Barry 781-939-0908

NEWEA 2025 Spring Meeting



**Stronger Together:
Planning for our
One Water Future.**

NEWEA 2025 Spring Meeting & Exhibit

May 11–14, 2025 • Holiday Inn Portland-by-the-Bay, Portland, ME

Call for Presentations and Papers

NEWEA invites the submission of abstracts for presentations for the upcoming 2025 Spring Meeting & Exhibit.

This annual meeting consistently attracts more than 300 engineers, consultants, scientists, operators, and students, and features a variety of technical sessions, exhibitor displays, and the Operations Challenge competition. It provides an opportunity for professional exchange of information and state-of-the-art concepts in wastewater treatment and water environment issues.

Please consider submitting an abstract on water quality topics such as:

- Biosolids
- Infrastructure Funding
- One Water/Strategic Planning
- Operators' Perspectives
- PFAS
- Resiliency
- Stormwater/Flood Detection
- Workforce Development

Visit springmeeting.newea.org and click *Submit an abstract* to complete the on-line abstract submittal form.

Abstract submission deadline: January 31, 2025

For more information contact the NEWEA office
Phone: 781-939-0908 • Email: mail@newea.org

It is NEWEA's policy that all participants and speakers are responsible for their own conference registration fee and other meeting-related expenses.





New England Water Environment
Association Presents:

**Work for Water:
For Communities.
For the Environment.
For our Future.**

**NEWEA 2025 Annual
Conference & Exhibit**

January 26–29, 2025
Boston Marriott Copley Place, Boston, MA

Conference Events

Sunday, January 26

Young Professionals Summit (Salon D-C-B-A).....	10:00 AM–4:00 PM
Registration from 9:00–10:00 AM	
New Committee Chair and Council Director Orientation	
Vineyard/Yarmouth	10:00 AM–Noon
Executive Committee Meeting (Salon E).....	Noon–4:00 PM
Registration (4th Floor).....	Noon–4:00 PM
Exhibit Hall Set-Up	Noon–6:00 PM
President’s Reception (3rd Floor Atrium).....	4:00–6:00 PM

Monday, January 27

Registration (4th Floor).....	7:00 AM–5:00 PM
Speakers’ Ready Room (Hyannis).....	7:30–8:30 AM
Coffee and Continental Breakfast (3rd Floor Atrium).....	7:30–9:00 AM
Young Professionals Lounge (Boston University)	7:30–9:00 AM
Hosted by the YP Committee. Young Professionals & Students are welcome to stop in. YP Committee Chair: Emily Korot, CDM Smith	
Annual Business Meeting (Regis).....	8:00–8:30 AM
Welcome and Opening Remarks: Scott Goodinson, NEWEA President/ Narragansett, RI - Presentation and vote on 2025 Slate of NEWEA Officers. <i>See description on page 37.</i>	
Technical Sessions 1–7	8:30–10:30 AM
<i>See descriptions beginning on page 16.</i>	
College Student Poster Board Competition (3rd Floor Atrium)	9:00 AM–3:30 PM
Coordinator: Joanna Sullivan, VHB • Session with Authors.....	12:30–2:30 PM
Awards	3:00–3:30 PM
Exhibit Hall Grand Opening	10:30 AM
Paul Russell, Exhibits Committee Chair; Scott Goodinson, NEWEA President. Grand opening will take place at the main entrances of both the 3rd and 4th floor exhibit areas.	

Monday, January 27 continued

Exhibits (3rd and 4th Floor Exhibit Areas)..... 10:30 AM–6:30 PM
Please note that the 3rd and 4th floor exhibit areas are connected by a stairwell in the back of the exhibit hall. See page 57.

Opening Session (Salon E)..... 11:00 AM–Noon
See description on page 12.

Select Society of Sanitary Sludge Shovelers' Lunch..... Noon–2:00 PM
by invitation—Charles Tyler, Influent Integrator

Technical Sessions 8–14..... 2:00–4:30 PM
See descriptions beginning on page 19.

Exhibit Hall Break..... 3:00–3:30 PM

Committee Fair (4th Floor Hallway)..... 3:00–4:00 PM
Check out NEWEA's Committees and sign up to volunteer

Exhibit Hall Reception (3rd Floor Exhibit Area)..... 4:30–6:30 PM

Tuesday, January 28

Registration (4th Floor)..... 7:00 AM–5:00 PM

Speakers' Ready Room (Hyannis)..... 7:30–8:30 AM

Coffee and Continental Breakfast (3rd Floor Atrium)..... 7:30–9:00 AM

Innovation Pavilion Exhibitors (3rd Floor Atrium) 8:00 AM–4:30 PM
See description on page 39.

Exhibits (3rd and 4th Floor Exhibit Areas)..... 8:00 AM–6:30 PM

Technical Sessions 15–21..... 8:30–11:00 AM
See descriptions beginning on page 23.

Exhibit Hall Break..... 9:30–10:00 AM

Committee Fair (4th Floor Hallway)..... 9:30–10:30 AM
Check out NEWEA's Committees and sign up to volunteer

Plenary Session (Salon E)..... 11:00 AM–12:30 PM
See Description on page 13.

Operator's Reception (Berkeley/Exeter)..... 12:30–1:45 PM
This reception is reserved for operators who actively work in a plant or facility on a day to day basis.

Sponsored by:

Connecticut Water Environment Association

Green Mountain Water Environment Association

Maine Water Environment Association

Massachusetts Water Environment Association

New Hampshire Water Pollution Control Association

Rhode Island Clean Water Association

Technical Sessions 22–28 2:00–4:30 PM
See descriptions beginning on page 27.

Exhibit Hall Break..... 3:00–3:30 PM

Exhibit Hall Reception (4th Floor Exhibit Area)..... 4:30–6:30 PM

Wednesday, January 29

Registration (4th Floor).....	7:30 AM–2:00 PM
Speakers' Ready Room (Hyannis).....	7:30–8:30 AM
Exhibits (3rd and 4th Floor Exhibit Areas).....	8:00 AM–1:00 PM
Technical Sessions 29–35	8:30–11:00 AM
<i>See descriptions beginning on page 31.</i>	
Exhibit Hall Break	9:30–10:00 AM
Exhibit Area Brunch	11:00 AM–1:00 PM
The exhibit area brunch will be held in both the 3rd and 4th floor exhibit areas	
NEWEA Awards Ceremony and Lunch (ticket required) (Salon E) ..	11:00 AM–1:00 PM
Technical Sessions 36–41	1:00–3:00 PM
<i>See descriptions beginning on page 34.</i>	
Adjourn	3:00 PM

Training Contact Hours:

Technical sessions, keynotes, and exhibit hall approvals by participating New England States for Operator Recertification Training Hours are noted below. Professional Engineers registered for the conference may also attend technical sessions to fulfill state requirements for Professional Development Hours.

To obtain TCHs please see session room moderators to scan into and out of sessions.

MA, NH, and RI:

2.0 per session
1.0 for Monday Keynote
1.5 for Tuesday Plenary Session
1.0 per day in Exhibit Hall

CT:

2.0 per session
1.0 for Monday Keynote
1.5 for Tuesday Plenary Session
Please note: the Exhibit Hall is NOT approved.

VT:

2.0 per session
1.0 for Monday Keynote
1.5 for Tuesday Plenary Session
Please note: Sessions 11, 18, 22, 29, and 31 and the Exhibit Hall are NOT approved.

ME:

2.0 per session
1.0 for Monday Keynote
1.0 per day in Exhibit Hall.
Please note: Sessions 2, 5, 11, 18, 22, 31, and 37 are NOT approved

Please also note, Sessions 8, 13, 16, 27, 28, 29 and 30 are approved for 2.0 and the Tuesday Plenary Session is approved for 1.5 "Management" TCHs - up to 6 TCHs per renewal cycle may be a combination of Safety and/or Management topics.

To obtain Exhibit Hall TCHs, you must scan at the kiosk on both the 3rd and 4th floors.

Monday
11:00 AM–Noon

Moderator:
Maureen Neville
NEWEA Program Chair
Woodard & Curran

Salon E



David Vallee

Opening Session

Welcome:

Scott Goodinson, NEWEA President
Narragansett, RI

Keynote Speaker:

David Vallee
Director, Service Innovation and Partnership Division
NOAA/NWS/Office of Water Prediction - National
Water Center

David Vallee is the Director of the National Water Center's Service Innovation and Partnership Division. As Director, David leads service innovation activities as well as partner outreach and engagement to help gather requirements for new and enhanced water resources services. David's current focus is on helping to lead the national implementation of new Forecast Flood Inundation Mapping services.

David became the Director of the National Water Center's Service Innovation and Partnership Division in June of 2022, following 15 years as the Hydrologist-in-Charge of the Northeast River Forecast Center where he led the implementation of innovative ensemble prediction services, expanded impact-based decision support services, conducted research on heavy rainfall associated with landfalling tropical cyclones in the Northeastern U.S. with the State University of New York, examined changing flood and precipitation behavior across New England, as well as leading a two year Department of Commerce Agency Priority Goal to: Mitigate Flood Impacts by Demonstrating Improved Decision Support Services to Emergency Managers. David is a graduate of Lyndon State College.

David has been the recipient of numerous regional and national awards including the prestigious National Isaac Cline Award for Leadership, The NOAA Silver Sherman Award for his Stewardship to develop a Flood Inundation Mapping Services Concept of Operations, and the NOAA Administrator Award for his contributions leading the successful demonstration of a pioneering advance in water prediction services through new flood inundation mapping capabilities, which are now publicly available to 10% of the nation through the NWS National Viewer.

Tuesday
11:00 AM–12:30 PM

Plenary Session: The Future of Clean Water - Workforce

.....

Moderator:
Stephen Sanders,
State University of
New York

Salon E

Current and emerging challenges are threatening our water environment and industry, including a critical need for infrastructure investment, emerging contaminants, and climate change. New technologies, ideas, and approaches are needed to address these issues and ensure the sustainability of our water resources. Additionally, the water industry needs to implement workforce initiatives to ensure a pipeline of qualified candidates are filling essential roles and utilities can continue to provide reliable drinking water and clean water services to the communities they serve.

Throughout the first portion of the Plenary Session program, a panel of experts will discuss climate/resilience, innovation, financing, and communications. Through a guided conversation, as well as audience questions, we will dig into the issues that matter most to clean water professionals to inform, inspire, and explore the future of the water industry.

Following this panel, the session will highlight leading innovators and the technologies they are developing as potential solutions to these challenges facing our industry. The innovators will be in attendance to engage in conversation with the panelists and answer questions from the audience. Attendees can also follow up with innovators by visiting their exhibit booths in the 3rd Floor Atrium.

Panelists:

Meshal Alduraywish, Sciens Capital Management
Howard Carter, City of Saco, ME
Rhonda Harris, Operational Technical Services
Philip Jordan, Blue Water Research
Don Sands, X-Cel Education

Plenary Session Panelists Biographies



Mehsal Alduraywish is VP at Sciens Water, an investor in water utilities, treatment technologies and water digital infrastructure. Prior to Sciens, Alduraywish was a consultant at BCG and holds an MBA from Columbia Business School and a BSc in Industrial Engineering from King Saud University.



Howard Carter is the President and a member of the 2024-25 Board of Trustees for the Water Environment Federation (WEF). Additionally, Howard is the director of the Water Resource Recovery Department for the City of Saco, Maine. Howard is a graduate of both the U.S. Naval Nuclear Piping/Mechanical Apprenticeship program and the Southern Maine Technical College Wastewater Treatment/ Environmental program.



Rhonda Harris has more than 46 years of experience in operating, managing, and administering a variety of facilities and programs in the water environment sector. She is a certified Texas Water and Wastewater Operator and approved Operations Trainer in Texas, as well as a licensed Wastewater Operator in Ontario, Canada. She is also a registered Professional Engineer in Texas, a P. Eng. in Ontario, Canada, a Certified Project Management Professional (PMP), a Board-Certified Environmental Engineer (BCEE) from the American Association of Environmental Engineers and Scientists, an Honorary and Life Member of the American Water Works Association, and a Past President, Life Member and elected Fellow for the Water Environment Federation.



Philip Jordan is the Vice-President of BW Research Partnership, leading the firms' Massachusetts offices. His work focuses on the impact of talent on economic prosperity and sustainable communities, and his personal passion is developing solutions that provide expanded opportunities for the most underserved populations. Mr. Jordan is a Senior Fellow at the John F. Kennedy School of Government's Ash Center at Harvard University where he focuses on talent development in the age of globalization and automation.



Don Sands is the Co-founder and Executive Director of X-Cel Education, a non-profit organization based in Boston that has provided adult education and workforce development services to underserved adults for 25 years. Six years ago, X-Cel launched the X-Cel Conservation Corps with a goal of preparing urban unemployed and underemployed young adults for well-paying careers as wastewater operators. Through January 2025, X-Cel Conservation Corps has placed 49 graduates in full-time wastewater operator positions primarily in eastern Massachusetts.

Monday
8:30–10:30 AM

Technical Sessions 1–7

Session 1

**Collection Systems 1:
Take Risks and Try
New Things**

Moderators:

Paul Millett,
Apex Companies
Tom Loto, AECOM

Salon A/B

Session 2

**Young Professionals 1:
Flood Mitigation
Showdown—
YPs vs. Rising Rivers**

Moderators:

Sarah Viola, Wright-Pierce
Ryan Morais, Fuss & O'Neill

Tremont

**Sewer Pipeline Delivers Prime Economic
Development in North Andover, MA**

Michael Camadeco, Woodard & Curran

**Dancing with the Models! SWMM and Physical
Models used to Optimize Design of the Cemetery
Brook Drain Tunnel**

Tatyana Dudiac, CDM Smith
Shawn Lavoie, CDM Smith

**Connecting Properties to a Sewer – Maybe Not as
Straightforward as it Sounds**

Justin Rosenberg, AECOM
Tom Loto, AECOM

**Promoting Regional Growth Opportunities through
Collaboration and Cooperation – East Bridgewater
Sewer Extension Project**

Ryan Henley, Weston & Sampson
Anna Wojcik, Weston & Sampson

Interactive Session

This interactive workshop, designed by young professionals in collaboration with experienced practitioners, will start with an overview of floodplain mitigation fundamentals. Then, using a case study as a jumping off point, participants will design a solution to a flooding scenario and have their ideas tested using the Ward's® Stormwater Floodplain Simulation System. Participants will develop an understanding of important flood mitigation principles and see how their decisions translate to a simulated scenario.

Garrett Bergey, Woodard & Curran

Leah Finn-Erb, Woodard & Curran

Joseph Kirby, Woodard & Curran

Kathryne Lovell, Woodard & Curran

Rich Niles, Woodard & Curran

Monday
8:30–10:30 AM

Technical Sessions 1–7

Session 3

Utility Management 1: Cyber Security

Moderators:

Justin Durant, Wright-Pierce
Brian Olsen,
Carlsen Systems

Understanding Your Risk to Cyber and Physical Threats and What Resources are Available

Joseph Flores, Cybersecurity & Infrastructure Security Agency

Cyber/ Physical Threat Implementation

Bob Schwarm, The Metropolitan District Commission
Joshua Tryon, The Metropolitan District Commission

OT Cybersecurity - Easier Said Than Done

Matthew Lick, CDM Smith

Wellesley

Session 4

Residuals & Biosolids 1: PFAS Treatment Technologies

Moderators:

Vanessa Borkowski,
Stantec
April Sargeant,
Resource Management

BioHub: Your One Stop PFAS Technology Shop

Jennifer Lichtensteiger, New England Interstate Water Pollution Control Commission

Breaking the Cycle - Disposal Issues and Destruction Technologies

Eric Spargimino, CDM Smith

Do I Need To Dry The Cake? An Overview Of Sludge Drying Technologies And Drivers For Implementation

Terry Goss, AECOM

Evaluation of Sewage Sludge for Processing in Autothermal Pyrolysis

Philip Pedros, Mott MacDonald

Salon C/D

Session 5

Watershed Management 1:

Part A: Directions of Large-Scale Watershed Planning

Part B: Management of Urban Ponds in Southeastern MA

Moderators:

Julie Sullivan,
Massachusetts Water
Resources Authority
Fiona Worsfold,
Brown and Caldwell

Nutrient Management: Practices, Policies, and Partnerships

Andrew Thuman, HDR

A Tale of Two Watersheds: A Comparative Study of Flood Modeling in the Charles and Neponset Watersheds

Indrani Ghosh, Weston & Sampson
Jason Mammone, Town of Dedham, MA

Unique Funding Strategies for Improving the South Watuppa Pond Watershed

Zach Henderson, Woodard & Curran
Paul Ferland, City of Fall River, MA

Sassaquin Pond: Improving a Treasured Neighborhood Resource through Watershed-based Planning

Zachary Eichenwald, CDM Smith
Bernadette Kolb, CDM Smith
Shawn Syde, City of New Bedford, MA
Zoe Schmitt, CDM Smith

Suffolk

Monday
8:30–10:30 AM

Technical Sessions 1–7

Session 6

**Asset Management 1:
Leveraging Artificial
Intelligence and
Digital Twins for Asset
Management**

Moderators:

Dan Capano,
Gannett Fleming
Sharon Nall,
New Hampshire
Department of
Environmental Services

**Advancing Utility Adoption of Large Language
Models: Practical Applications in Asset Management**

Andrew Goldberg, Brown and Caldwell
Dillon McCormick, Brown and Caldwell

**AI-Based Sensor Anomaly Detection for Collection
System Sensor Networks**

Olivier Fradet, Tetra Tech

**An AI-Informed Approach to Predicting Water Main
Failures and Prioritizing Repairs**

Rajan Ray, Trinnex

Digital Twins for Efficient Operations

Chris Lorrain, LandTech Consultants

Simmons

Session 7

**CSO/Wet Weather
Issues 1: Optimization of
CSO Control Projects**

Moderators:

Keith Gardner, Stantec
James Drake, CDM Smith

**Play Ball! – Optimizing CSO Control Around an
MLB Double A Affiliate Stadium**

Colin O'Brien, Brown and Caldwell
Eric Fontenot, Brown and Caldwell
Fred McNeill, City of Manchester, NH (Retired)

If You Can't Pump It, Store It

Alex Buechner, City of Biddeford, ME
Jason Gallant, Wright-Pierce
Charles Daigle, Wright-Pierce

Provincetown

**Massachusetts Water Resources Authority's Quick
Thinking to Allow Additional CSO Outfalls to Meet
LTCP Goals**

Erika Casarano, AECOM

**Combined Sewer Overflow Abatement:
Turning the Blackstone River Blue**

Abby Byrne, Wright-Pierce
Kathryn Kelly, Narragansett Bay Commission

Monday
2:00–4:30 PM

Technical Sessions 8–14

Session 8

Government Affairs 1: Regulatory Roundtable

Moderators:

Jeff McBurnie,
Casella Resource Solutions
Jeff Lemay,
Town of South Windsor, CT

Salon A/B

Panel Discussion

There are many challenges facing the six states that make up the New England region. The intention of the Regulatory Roundtable Session is to allow for discussion of common issues/solutions and to facilitate the exchange of information.

Ivonne Grajko Hall, Connecticut Department of Energy & Environmental Protection

Brian Kavanah, Maine Department of Environmental Protection

Lealdon Langley, Massachusetts Department of Environmental Protection

Tracy Wood, New Hampshire Department of Environmental Services

Joseph Haberek, Rhode Island Department of Environmental Management

Eamon Twohig, Vermont Department of Environmental Conservation

Session 9

Young Professionals 2: Centrifugal Pump Fundamentals – Let's Take Apart a Pump!

Moderators:

Andrew Elderbrock, Arcadis
Fiona Worsfold,
Brown and Caldwell

Tremont

Interactive Session

Come take apart a pump and learn more about what the pieces of a pump look like! This interactive session is great for anyone who is involved with operating, maintaining, designing, or specifying a centrifugal pump system.

Todd Brown, University of Hartford

Richard Delacono, South Essex Sewerage District

Adam Higgins, Wright-Pierce

Emily Korot, CDM Smith

Jaimie Payne, Bartlett & West

Stephanie Salerno, Wright-Pierce

Nick Tooker, University of Massachusetts

Nick Valinski, Woodard & Curran

Exhibit Hall Break
3:00–3:30 PM

Monday
2:00–4:30 PM

Technical Sessions 8–14

Session 10

**Plant Operations 1:
Need to Do More With
Less? Make That Process
More Intense!**

Moderators:

Amanda Sparks,
Woodard & Curran
Allie Greenfield,
Woodard & Curran

Wellesley

Session 11

**Stormwater 1:
Compliance with
Contaminant Tracking &
Treatment Systems**

Moderators:

Vonnie Reis,
City of Melrose, MA
Joe Kietner,
City of Westfield, MA

Salon C/D

**Need to Upgrade or Expand with no Space?
You've Got Options**

William McConnell, CDM Smith

**Super Intensification of BNR: Combining
MABR & Continuous Flow Densification at the
Yorkville-Bristol Sanitary District**

Laura Stock, Veolia

**Diversifying the Carbon Portfolio Using Cranberry
Syrup Waste as Supplemental Carbon Source in a
Sidestream EBPR Demonstration**

Patrick Dunlap, Black & Veatch

**Evaluating Full-Scale Impacts of Densified Activated
Sludge on Disinfection Efficacy**

Brian Hilts, CDM Smith

**Stormwater Sleuths: Innovative IDDE Strategies in
New Bedford**

Cynthia Baumann, CDM Smith
Shawn Syde, City of New Bedford, MA

**LWSC's IDDE Program – Charting a Course to
Cleaner Waters at Kings Beach**

Karen Chan, Apex Companies
RaeAnna Hughes, City of Lynn, MA
Vern Lincoln, Apex Companies

**Meeting Evolving NPDES Permit Limits for
Stormwater: Approach for Holistically Evaluating
Novel Inline Stormwater Treatment Systems**

Caitlyn Butler, University of Massachusetts
Amy Mueller, Northeastern University
Charlie Jewel, Boston Water and Sewer Commission

**Stormwater Showdown: Navigating the Challenges
of Strict Permit Compliance in Industrial Settings**

Daniel Bourdeau, Geosyntec Consultants
Tom Sweeney, Allied Recycling Center

Exhibit Hall Break

3:00–3:30 PM

Monday
2:00–4:30 PM
.....

Technical Sessions 8–14

Session 12

**Collection Systems 2:
An Ounce of Prevention
is Worth a Pound of Cure**

Moderators:

Brendan Doyle,
BLD Services
Brad Hayes,
Woodard & Curran

Simmons

Session 13

**Public Awareness:
Communication
Strategies and Tools**

Moderators:

Denise Descheneau,
Upper Blackstone
Clean Water
Adam Yanulis,
Tighe & Bond

P Provincetown

**The Design and Construction Management of
Accelerated Sewer and Lateral Rehabilitation to
Renew Infrastructure and Reduce CSOs in
Northern Hartford**

Brian Brown, CDM Smith
Jason Waterbury, The Metropolitan District Commission
Thomas Robbins, The Metropolitan District Commission

**Dover Road Pumping Station-A Self-Cleaning Trench
Wet Well Success Story**

Paul Moulton, AECOM

**Sewer Repairs and Improvements: A Master Plan or
the Seat of Your Pants?**

Miles Bateman, Dewberry
David Bedoya, Dewberry

The Future of Wastewater Surveillance

Scott Craig, CDM Smith
John Sheets, CDM Smith
Rasha Maal-Bare, CDM Smith

**Building a Community – Specific PFAS Cycle to
Inform Program Management and Communications
on Nantucket**

Andrew Miller, CDM Smith
Chuck Larson, Town of Nantucket, MA
Gregg Tivnan, Town of Nantucket, MA

**Community Outreach – The Alpha and Omega of
Odor Control**

Richard Pope, Hazen and Sawyer

**Empowering and Celebrating Community Members
Who Implement Best Practices on Their Properties to
Protect Coastal Ecosystems and Local Water Quality**

Alissa Cox, University of Rhode Island

**Open House Toolkit – How to Open Your Facilities to
the Public**

Emily Cole-Prescott, City of Saco, ME
Phil Tucker, York Sewer District

Exhibit Hall Break

3:00–3:30 PM

Monday
2:00–4:30 PM

Technical Sessions 8–14

Session 14

Small Communities

Moderators:

Dennis Hallahan, Infiltrator
Water Technologies
Chris Hayward,
Pare Corporation

Adapting Infrastructure to Climate Change in Small Communities

Sara Greenberg, GHD
Chelsea Phan, GHD

We've Created a Wastewater Bathtub! A Truck Stop's Challenging Wastewater Treatment & Subsurface Dispersal System on a Steeply Sloped Site

Jason Hofmann, Fuss & O'Neill

Building Resilient Wastewater Infrastructure: Decentralized Systems and Adaptive Design

Patrick Compton, F.R. Mahony & Associates

I/A OWTS Update

Bruce Walton, NEWEA I/A OWTS Task Force
Scott Horsley, Horsley Consulting

Suffolk

Exhibit Hall Break

3:00–3:30 PM



Tuesday
8:30–11:00 AM

Technical Sessions 15–21

Session 15

**Plant Operations 2:
Leveraging Data for
Improved Design,
Operations, and Control**

Moderators:

Brendan Ennis, CDM Smith
Ben Levin,
Hazen and Sawyer

Wellesley

Vesilind Revisited: Secondary Clarifier Design and Operating Curve Refinement

Allie Greenfield, Woodard & Curran
Paul Dombrowski, Woodard & Curran
Maureen Neville, Woodard & Curran

Addressing Severe Wastewater Filament Problems – A Case Study in Process Troubleshooting and Bringing a Struggling Plant Back to Regulatory Compliance

Patrick Radabaugh, Dewberry
Brendan Cavanaugh, Colorado Springs Utilities
Todd Shafer, Dewberry

Ensuring Sensor Reliability: Best Practices for Ammonia-Based Aeration Control Processes

Adrienne Stenz, YSI
John Downey, Veolia

Modernizing Wastewater Compliance and Operations Through a Digital-First Framework at The Mattabassett Sewer District, CT

Varun Srinivasan, Trinnex
Arthur Simonian, Mattabassett District
Travis Wagner, Trinnex
Ty Wagner, Mattabassett District

Session 16

Workforce Development

Moderators:

Bill Boornazian,
City of Portland, ME
James Plummer,
New England Interstate
Water Pollution Control
Commission

Provincetown

Construction Compliance & Diversity

Jeffrey King, The Metropolitan District Commission
Biviana Cassanova, The Metropolitan District Commission
Carlos Bravo, The Metropolitan District Commission

Attention to Retention

Hannah Schulz, Woodard & Curran
Amy LeBel, Woodard & Curran

Sparking Interest in Water Careers: Onsite Wastewater Treatment Systems as a Unique University Capstone Learning Opportunity and Exposure to Careers

Alissa Cox, University of Rhode Island

Leveling Up: Gamification of Operator Training

Maureen Neville, Woodard & Curran
Susan Guswa, Woodard & Curran
Paul Dombrowski, Woodard & Curran

Exhibit Hall Break

9:30–10:00AM

Tuesday
8:30–11:00 AM

Technical Sessions 15–21

Session 17

**Contaminants of
Emerging Concern 1:
PFAS Treatment
Technologies**

Moderators:

Amy Hunter, AECOM
Meghan Otis,
Weston & Sampson

Salon C/D

Session 18

**Stormwater 2:
Next Steps in the
Nutrient Dilemma –
A Panel Discussion**

Moderators:

Zach Henderson,
Woodard & Curran
Natalie Pommersheim,
Apex Companies

Salon A/B

**Holistic PFAS Management in Wastewater
and Biosolids**

Kelly Landry, Hazen and Sawyer

**Turn Your Bioreactor into a PFAS Removal Engine–
A Novel Approach to Dramatically Reduce Cost
of Treatment**

Paul Rodriguez, ECT2

**Destruction Efficiencies of Subcritical and
Supercritical Water Oxidation for the Destruction of
PFAS and Contaminants of Emerging Concern**

Sudhakar Viswanathan, 374Water

**Exploring PFAS Removal from Landfill Leachate:
A Comparative Analysis of Four Foam
Fractionation Technologies**

Fabrizio Sabba, Black & Veatch

Panel Discussion

Regulatory changes have set the stage for unprecedented and extensive stormwater-based nutrient reduction strategies in New England. Communities face challenges to meet new nutrient load allocations in MS4 permits, and creative, economical strategies are urgently needed. Join panelists from both inside and outside our industry circle to discuss how we can eliminate hurdles to cost-effective and manageable nutrient control implementation. This panel will focus on sharing resources and experiences to meet these new challenges.

Planning for Nutrient Control - Best Practices

James Houle, University of New Hampshire
Max Rome, Charles River Watershed Association

Private Property Owner SCM – Best Practices

Theresa McGovern, VHB

**Technical Design for Nutrient Control – Lessons and
Innovations**

Virginia Roach, CDM Smith

**Alternative Controls – Demonstrating Results
Through Nutrient Inactivation**

Eilish Corey, Town of Wellesley, MA

Exhibit Hall Break

9:30–10:00 AM

Tuesday
8:30–11:00 AM

.....

Technical Sessions 15–21

Session 19

Innovation 1: Smart Monitoring and Inspection in the Water Sector

Moderators:

Chi Ho Sham, NEWEA
Innovation Committee
Viktor Hlas, OptiRTC

Simmons

Session 20

Industrial Wastewater: Pretreatment Process Innovations, Lessons Learned, and Local Limits

Moderators:

Sara White,
UniFirst Corporation
Matthew Dickson,
Haley Ward

Tremont

Smart Sewer Sensor Deployment – Tracking Wet Weather Performance for Resiliency and Sustainability

Bridget Harper, Tetra Tech
Addison Minott, Boston Water and Sewer Commission

Water Quality Monitoring with dataCAST

Josh Soper, CDM Smith
Eoin Howlett, Trinnex
Jon Ball, City of Los Angeles, CA

Wastewater Quality Monitoring in the Collections System for Discharge Control

Quinn Moss, Xylem

The Future is Smart Sewer Inspections

Joshua Ford, PipeAid
Kevin Campanella, Burgess & Niple

Developing Flexible Local Limits

Joshua Balentine, Brown and Caldwell

Class I UIC Disposal Wells – A Proven, Safe and Reliable Disposal Method for PFAS and Other Emerging Contaminants

Bill Dawson, Buckeye Fluid Solutions

Managing Unintended Consequences: Mitigating Disinfection By Product Formation by Modified Disinfection Chemistry

Audrey Karl, CDM Smith
Eric Staunton, CDM Smith

Semiconductor Manufacturing Wastewater Treatment with Water Reuse

Justin Motta, Stantec

Exhibit Hall Break
9:30–10:00 AM

Tuesday
8:30–11:00 AM

Technical Sessions 15–21

Session 21

**Sustainability 1:
Climate Resiliency
and Sustainability
Foundations and
Funding**

Moderators:

Maeve Carlson,
Wright-Pierce
Meredith Zona,
Stantec

Suffolk

Climate-Adaptive Infrastructure: Leveraging Life Cycle Assessments for Future Decision-Making

Jessica Wagner, JKMuir
Megan Coleman, JKMuir

Climate Change Readiness through Adaptation Planning

Rina Dalal, CDM Smith
Jordan Goldstein, CDM Smith

Designing Climate Resilient and Equitable Funding Solutions for Providence, RI, Sewer and Stormwater Systems

Laura Collins, New England Environmental Finance Center

Mary Tchamkina, Raftelis

Assessing Climate Change Vulnerabilities of Water/Wastewater Systems: A Standardized Approach for Prioritizing Resilience Actions in NH Communities

Indrani Ghosh, Weston & Sampson

Rupsa Roy, Weston & Sampson

John Sykora, Weston & Sampson

Ethan Widrick, New Hampshire Department of Environmental Services

Cassidy Yates, Weston & Sampson

Exhibit Hall Break

9:30–10:00 AM



Tuesday
2:00–4:30 PM

Technical Sessions 22–28

Session 22

Stormwater 3: Innovative Flood Management Strategies

Moderators:

Mary Tchamkina, Raftelis
Sadia Khan, Kleinfelder

Suffolk

Is Watershed Real-Time Control a Solution to Urban Flooding?

Alex Simpson, Weston & Sampson
Aaron Clausen, City of Lynn, MA
RaeAnna Hughes, City of Lynn, MA

Flood Resilience through Stream Daylighting and Stormwater Upgrades

Eric Kelley, Apex Companies
Maria George, Apex Companies

Retrofitting Existing Stormwater Infrastructure to Meet Modern Standards for Watershed Management

Carly Quinn, Woodard & Curran
Ross Tsantoulis, Woodard & Curran
Derek Adams, Town of Franklin, MA

Detention, Infiltration, and Stormwater Harvesting with Real-Time Controls on a Private Development in Watertown, MA

Dayton Marchese, OptiRTC
Nathan Poretta, VHB

Session 23

Plant Operations 3: Enhancing Biological Phosphorus Removal with S2EBPR

Moderators:

Sarah Viola,
Wright-Pierce
Nick Tooker, University of
Massachusetts

Wellesley

Sidestream EBPR is About the Fundamentals: Simple Strategies to Enhance Biological Phosphorus Removal

Alexandra Doody, CDM Smith
Eric Staunton, CDM Smith
Nigel Beaton, CDM Smith

Startup, Operation and Troubleshooting of the Sidestream Enhanced Biological Phosphorus Removal (S2EBPR) Process

Paul Dombrowski, Woodard & Curran
Kerri Lopes, Massachusetts DOC
Mark Ready, Massachusetts DOC

Optimizing Enhanced Biological Phosphorus Removal for Successful Wastewater Treatment: Lessons Learned from S2EBPR Operation in a C-limited Facility

Fabrizio Sabba, Black & Veatch

Panel Discussion

Michael Delaney, Massachusetts DOC
Jason DiPietro, Upper Montgomery Joint Authority
Kerri Lopes, Massachusetts DOC
Cindy Qin, Metropolitan Water Reclamation
District of Chicago
Mark Ready, Massachusetts DOC

Exhibit Hall Break
3:00–3:30 PM

Tuesday
2:00–4:30 PM

Technical Sessions 22–28

Session 24

Residuals & Biosolids 2: Biosolids Management Risks and Regionalization Solutions – Part 2

Moderators:

Vanessa Borkowski,
Stantec

Eric Spargimino,
CDM Smith

Salon A/B

Panel Discussion

This session is a follow up to the Biosolids Management Risks and Regionalization Solutions session from the 2024 Conference and will address the drivers and progress with respect to biosolids regionalization within New England via a panel discussion about current regionalization / source-control programs, technical advancements, and biosolids management practices. Current program discussions will tap local Water Resource Recovery Facility managers to get an update on their existing projects. It will also discuss other regions that have been successful in implementing biosolids regionalization facilities. This session will also provide context for the types of regulations that encourage and hinder biosolids regionalization from the utility manager's perspective and how third-party contractors are approaching biosolids management within these bounds. The final component of the session will highlight source-control programs that have been implemented. This session is intended to be an interactive session.

Shelagh Connelly, Resource Management

Manuel Irujo, Synagro

Jennifer Lichtensteiger, New England Interstate Water
Pollution Control Commission

Jeff McBurnie, Casella Resource Solutions

Phil Tucker, York Sewer District

Exhibit Hall Break

3:00–3:30 PM

Tuesday
2:00–4:30 PM

Technical Sessions 22–28

Session 25

**Collection Systems 3:
No Harm in Hoping for the
Best as Long as You Are
Prepared for the Worst**

Moderators:

Dan Kramer,
Hazen and Sawyer
Adam Moskal,
Woodard & Curran

Salon C/D

**Protecting Critical Infrastructure: Phases 1 and 2 of
the Beardsley Force Main Renewal**

Sarah Wohlfahrt, Arcadis
Sean Mitchell, Arcadis

**Emergency CIPP Repair of PCCP Process Piping at
Wastewater Treatment Facility**

Matthew Ribeiro, AECOM
Mark Szela, Azuria
Mike Wilson, South Essex Sewerage District
Patrick Castrogiovanni, Methuen Construction

**Running Between Raindrops: Corrosion Repair of a
Critical CSO Pump Discharge Pipe**

Kevin Krawiec, Corrosion Probe
Alejandro Alvarez, Massachusetts Water Resources
Authority

**Another Ductile Iron Force Main Failure:
Replacement of 16,000 Linear Feet of Sewer Force
Main for the Town of Whitman**

Andrew Grota, Apex Companies
David Lemay, Town of Whitman, MA
Ziad Kary, Apex Companies

Session 26

**Innovation 2:
Digital Future Is Here to
Stay in the Water Sector**

Moderators:

Chi Ho Sham,
NEWEA Innovation
Committee
Viktor Hlas, OptiRTC

Simmons

**Using Machine Learning to Estimate Wastewater
Infrastructure Coverage in the US**

Nelson da Luz, University of Massachusetts

Identification of PFAS Origin with Machine Learning

Gregory Coyle, Brown and Caldwell

**Digital Transformation in the Water Industry:
Overcoming Barriers and Enhancing Efficiency
through the Asset Generator Case Study**

Alan Levy, Arcadis

**Harnessing the Transformational Impact of
Software-Defined Automation**

Gerald Mullaney, Schneider Electric

Exhibit Hall Break
3:00–3:30 PM

Tuesday
2:00–4:30 PM

Technical Sessions 22–28

Session 27

Utility Management 2: Utility Management

Moderators:

Donald Gallucci,
Wright-Pierce

Karla Sangrey,
Upper Blackstone
Clean Water

Provincetown

Session 28

Diversity, Equity, & Inclusion: The Pivotal Role Equity Has to Enhance the Environment of Access, Belonging and Opportunities in the Workplace

Moderators:

Stephen King,
Town of Danvers, MA

John Bobrek,
Bobrek Engineering

Tremont

Cleaner Rivers and Equitable Rates for Stormwater Funding in Boston

Katie Cromwell, Raftelis

Henrietta Locklear, Raftelis

Luciano Petruzzello, Boston Water and Sewer Commission

Richard Sullivan, Boston Water and Sewer Commission

Operating Under Emergency – Designing for Repair When Failure is Imminent

Rychel Gibson, Wright-Pierce

Comprehensive Utility Management Practices

Landon Kendricks, Black & Veatch

How to Ensure Success at all Levels of an Organization

Jim Courchaine, Hazen and Sawyer

Let's Talk - How Embracing DEI&B Can Transform the Workplace

Sarah Jakositz, CDM Smith

The Women's Environmental Network: Building Community and Empowering One Another

Angela Moulton, CDM Smith

Katherine Ronan, Massachusetts Water Resource Authority

Making the Non-Apparent, Apparent: Shedding Light on Hidden or Invisible Disabilities in the Workplace

Victoria Verlezza, Fuss & O'Neill

Exhibit Hall Break

3:00–3:30 PM

Wednesday
8:30–11:00 AM

Technical Sessions 29–35

Session 29

**Youth Education:
Re-engaging
Communities After a
Pandemic Pause**

Moderators:

Danielle Gallant,
CDM Smith
Kerry Reed,
Town of Hopkinton, MA

Wellesley

Session 30

**Government Affairs 2:
Funding and Support**

Moderators:

Adam Higgins,
Wright-Pierce
Jeff McBurnie, Casella

Suffolk

Session 31

**Stormwater 4:
Permitting, Inspections
and Maintenance
– Oh my!**

Moderators:

Eric Kelley,
Apex Companies
Maria Rose,
Town of Brookline, MA

Salon A/B

Exhibit Hall Break
9:30–10:00 AM

Panel Discussion

The Youth Education Committee will present the available community engagement and education materials available free through the NEWEA YEC website. The YEC will also hold a panel discussion with community and educational leaders from the region on their successes (and lessons learned) with re-engaging communities after a Pandemic pause.

Jaimye Bartak, Springfield Water and Sewer Commission
Jacqueline Collins, Massachusetts Water Resource Authority
Kerry Reed, Town of Hopkinton, MA
Theresa Tucker, York Sewer District

The National Water Policy Fly-in – Heard About It? Now Learn About It!

Peter Garvey, Dewberry
John Digiacomio, Town of Natick, MA

So... you're having a BABA

Leslie Corcelli, Environmental Protection Agency
Kelly Tucker, Environmental Protection Agency

Water/Wastewater Plant WARN & EMAC Assistance for Extreme Weather Events

Sarita Croce, New England Interstate Water Pollution
Control Commission
David Aucoin, Narragansett Bay Commission
Thomas Guthlein, Rhode Island Emergency
Management Agency
Gary Marino, Providence Water

Vermont Three-Acre Permit Compliance at Four Sites in South Burlington

Julia Keay, Geosyntec Consultants
Marisa Rorabaugh, City of South Burlington, VT

Municipal Stormwater Control Measure (SCM) Inspection and Maintenance (I&M) Guidance Annaliese Keimel, VHB

Self-Certification Program for Private SCM Inspections - Lessons Learned

Cambria Ung, City of Cambridge, MA

Establishing & Communicating Stormwater Control Measure O&M Requirements in the Charles River Watershed

Carly Quinn, Woodard & Curran
James Sherrard, Woodard & Curran

Wednesday
8:30–11:00 AM

Technical Sessions 29–35

Session 32

Plant Operations 4: Innovative Approaches to Nutrient Management

Moderators:

Emily Korot, CDM Smith
Uday Karra, Arcadis

Salon C/D

An MBR Operational Triple Point: Meeting Membrane, BOD and Nitrification Requirements With a Single Air Source

Larry Morris, Kubota

Implementing Biological Nutrient Removal (BNR) using a Hybrid Step Feed Process at Springfield's Regional Wastewater Treatment Facility

Kevin Smith, AECOM
Matthew Nolen-Parkhouse, Veolia
Steven Frederick, Springfield Water and Sewer Commission

Overcoming Inhibition and Achieving Reliable Nitrogen Removal with Nanobubble Technology

Greg Parks, Woodard & Curran
Susan Guswa, Woodard & Curran
John Crisman, Moleaer

Collaborative and Innovative Efforts for Fast-Track Projects

Gilson Hogan, Kleinfelder
Joel Jones, Portland Water District
Jose Infante Corona, Kleinfelder
Stephanie Hubbard, Kleinfelder

Session 33

Asset Management 2: Case Studies in Asset Management

Moderators:

Georgine Grissop,
CDM Smith
Cris Perez,
Woodard & Curran

Simmons

Data-Driven Capital Planning: A Town of Franklin, MA Case Study

Len Sekuler, Arcadis
Doug Martin, Town of Franklin, MA

Transforming Asset Management: Lorain Utilities Department's Journey to Improved Performance and Reliability

Laith Alfaqih, Stantec
Douglas Dietzel, City of Lorain, OH
James Hale, Stantec

Supporting Pipe Dreams: Using ArcGIS Field Maps for Offline Asset Inspection

Jayson Brennen, CDM Smith

Stop with the Shiny Stuff... Let Us First Get Back to Basics

Christopher Cogan, Portland Water District
Evan Kane, Portland Water District

Exhibit Hall Break

9:30–10:00 AM

Wednesday
8:30–11:00 AM

Technical Sessions 29–35

Session 34

Energy: Energy Enhancements to Drive Energy Savings at Small and Larger Facilities

Moderators:

David Michelsen, South Essex Sewerage District
Tracy Chouinard, Brown and Caldwell

Provincetown

Session 35

Water Reuse: Got Water? Reuse Opportunities in New England and Beyond!

Moderators:

Dennis Greene, New Hampshire Department of Environmental Services
Meredith Zona, Stantec

Tremont

Implementing Impactful Energy Savings on a Budget

Cynthia Castellon, Tighe & Bond
Jeff Neal, Town of Ipswich, MA
Daniel Roop, Tighe & Bond

The Triple Crown of Energy Efficiency at MWRA's Braintree-Weymouth Pump Station

Marc Moccio, Wright-Pierce
Patrick Smith, Massachusetts Water Resources Authority

Innovative New Media with Advanced Deep Bed Primary Filtration Makes Significant Strides

Amit Kaldate, Tomorrow Water

Energy Enhancements Leads to Net Zero Facility Performance

Colin O'Brien, Brown and Caldwell
William Rehkop, Derry Township Municipal Authority

Understanding Water Reuse Project Drivers and Technology Selection – When Will Water Reuse Make Sense in the Northeast?

Greta Zornes, CDM Smith

How the City of Wichita Conquered Elevated Atrazine, Viruses, TOC & Turbidity With Controlled Bromate Formation to Successfully Recharge Groundwater

Scott Miller, APT Water

The State Of Source-Separation: Real-World Implementations, Real-World Benefits

Kim Nace, Brightwater Tools

Green Solutions for Landfill Leachate: Willow Plantations as Effluent Reduction Systems

Nic Leblanc, RAMO Group

Exhibit Hall Break

9:30–10:00 AM

Wednesday
1:00–3:00 PM

Technical Sessions 36–41

Session 36

Contaminants of Emerging Concern 2: CEC Research Highlights

Moderators:

Laura Marcolini,
Fuss & O'Neill

Ryan Buckley,
New England Interstate
Water Pollution Control
Commission

Wellesley

Session 37

Watershed Management 2: Local Approaches to Coastal Watershed Management

Moderators:

Sara Greenberg, GHD
Sarah Nalven, VHB

Suffolk

PFAS Fate in Engineered Systems

Paula Mouser, University of New Hampshire
Amy Polaczyk, Vermont Department of Environmental
Conservation
Eamon Twohig, Vermont Department of Environmental
Conservation
Steven LaRosa, Weston & Sampson

PFAS in Wastewater – From Research to Reality

Samir Mathur, CDM Smith

Photolytic Degradation of Psychoactive Drugs in Surface Water

Varsha Niroula, University of Massachusetts

Potential Microplastic Degradation by Comamonas Testosteroni in Water Systems – Bioremediation Opportunities and Limitations

Adam Kulaczkowski, CDM Smith

Protecting the Port: Flood Mitigation Strategies for the Working Waterfront in South Boston's Raymond L. Flynn Marine Park

Emily Carlson, Arcadis

The 40-Year Plan: Orleans' Sixteen Steps to Sewer Implementation

Amy Hunter, AECOM
Tim Harrison, AECOM

Integrated Approaches to Reversing the Impacts of Nitrogen Eutrophication in Coastal Estuaries: Southeastern Massachusetts Case Studies

Anastasia Rudenko, GHD
Julia Khrakovsky, GHD

Innovative Septic Solutions: Reducing Groundwater Nutrients through Municipal Action

Renee Bourdeau, Geosyntec Consultants
Andrew Colcord, Geosyntec Consultants

Wednesday
1:00–3:00 PM

Technical Sessions 36–41

Session 38

**Collection Systems 4:
Genius is Making
Complex Ideas Simple,
Not Making Simple Ideas
Complex**

Moderators:

Andrew Reid,
New England
Environmental Equipment
Michael Davis,
Fuss & O'Neill

Salon A/B

Session 39

**Residuals & Biosolids 3:
Biosolids Management**

Moderators:

Justin Motta, Stantec
Prashanth Emmanuel,
Tighe & Bond

Simmons

**Confronting the Complexities of Large-Diameter
Sewer Rehabilitation in a Highly Urbanized Setting**

Stefani Harrison, Stantec
Irene McSweeney, Boston Water and Sewer Commission

Designing Around History and Ecology

Jeff Gregg, GHD

**Permanent Infrastructure for Temporary Bypassing –
Diverting Flow to Upgrade the MWRA's Hayes
Pump Station**

Nick Ellis, Hazen and Sawyer
Patty Mallett, Massachusetts Water Resources
Authority

**Turning the Tide: Redesigning Flood Protections
During Construction**

Stephanie Salerno, Wright-Pierce
Andrew Smith, Wright-Pierce

**A Statewide Crisis: Wastewater Sludge Management
in Massachusetts, Part 1**

Lealdon Langley, Massachusetts Department of
Environmental Protection
Christopher Bone, Tighe & Bond
Natalie Sierra, Brown and Caldwell

**A Road Map for Navigating Biosolids Disposal
Challenges at SESD Through Application of Existing
and Emerging Technologies**

Nickolas Avila, AECOM
Mike Wilson, South Essex Sewerage District
Terry Goss, AECOM

**3-Stage Anaerobic Digestion with Nitrate Recycle
Addresses Several Challenges**

Matthew Williams, Thermal Process Systems

**Fugitive Methane: A Risk for All Solids Handling
(Not Just Digestion)**

Bill Brower, Brown and Caldwell

Wednesday
1:00–3:00 PM

Technical Sessions 36–41

Session 40

**CSO/Wet Weather
Issues 2: Factors
Affecting and Improving
CSO Control**

Moderators:

Jason Kreil,
Environmental
Consulting & Technology
Addison Minott,
Boston Water and
Sewer Commission

Salon C/D

**How to Factor Climate Change Impacts in Updated
CSO Control Plans**

Indrani Ghosh, Weston & Sampson
James Wilcox, City of Cambridge, MA
Rupsa Roy, Weston & Sampson

**A Stepwise Approach to Developing a Flood
Emergency Planning and Climate Adaptation
Program with Case Studies from Clayton County, GA
and Boston, MA**

Benjamin Agrawal, Hazen and Sawyer
Ann Houseman, Hazen and Sawyer

**Assessing Affordability on a Regional Scale –
MWRA's Experience with EPA's New Financial
Capability Assessment Guidance**

Aaron Weieneth, AECOM
Erika Casarano, AECOM
Jeremy Hall, Massachusetts Water Resources
Authority

**Managing Smart for the Future: How Toronto Water
is Reducing CSOs with Phased Implementation
through Digital and Automation Technology**
Bridget Harper, Tetra Tech

Session 41

**Sustainability 2:
Climate Resiliency
and Sustainability in
Progress and in Practice**

Moderators:

Wayne Bates, Tighe & Bond
Maeve Carlson,
Wright-Pierce

Provincetown

**How to Optimize Water Infrastructure Planning and
Design with Decarbonization in Mind**

Deborah Ross, CDM Smith
Chris Campbell, CDM Smith
Rasha Maal-Bared, CDM Smith

**Achieving Envision Certification for Pumping Station
Rehabilitation Project**

Jake Oldenburger, Tetra Tech

Making Tenean Beach Climate Change Ready

Jason Hellendrung, Tetra Tech
Sarah White, Massachusetts Department of
Conservation and Recreation
Laura Marett, SCAPE

**Planning for Climate Change at the Peirce Island
WWTF with Resilient Design**

Matt Doelp, AECOM
Christine Sproviero, City of Portsmouth, NH
Eric Weinrieb, Altus Engineering
Peter Rice, City of Portsmouth, NH

Monday
8:00–8:30 AM

Annual Business Meeting

Regis

Respectfully submitted on
September 11, 2024, by
the NEWEA Nominating
Committee:

Virgil Lloyd, Chair
Frederick McNeill
Robert Fischer
Vanessa McPherson

All nominees have
indicated their willingness
to serve.

By vote of the Nominating Committee, I submit the following nominations in accordance with Article 9.3.1 of the NEWEA Constitution and Bylaws to the Executive Committee, for approval to place the slate of officers before the membership at the NEWEA Annual Business Meeting on January 27, 2025:

- Vice President – **Amy Anderson George**
- Treasurer – **Arthur Simonian**
(1st year - through January 2028)
- WEF Delegate – **Vanessa McPherson**
(through WEFTEC 2028)
- WEF Delegate – **Nick Ellis**
Completing Virgil Lloyd's term (through WEFTEC 2026)
- Council Director- Treatment, System Operations, & Management – **Eric Spargimino**
(1st year - through January 2028)
- Maine State Director – **Andre Brousseau**
(1st year - through January 2028)
- New Hampshire State Director – **Tracy Woods**
(1st year - through January 2028)
- Rhode Island State Director – **Laura Marcolini**
Completing Amy Anderson George's term
(2nd year - through January 2027)

In accordance with the provisions of Article 9.3.2 of the NEWEA Constitution & Bylaws, these Officers will advance to the following positions:

- President – **Deborah Mahoney**
- President-Elect – **Scott Firmin**
- Past President – **Scott Goodinson**

The remaining incumbents are fulfilling unexpired terms:

- WEF Delegate – **Janine Burke-Wells** (through WEFTEC 2025)
- WEF Delegate – **Emily Cole-Prescott** (through WEFTEC 2027)
- Council Director – Collection Systems/Water Resources – **Scott Lander** (3rd year - through January 2026)
- Council Director – Innovation – **Michael Murphy**
(3rd year - through January 2026)
- Massachusetts Director – **John Digiacomio**
(3rd year - through January 2026)
- Vermont State Director - **Jennie Auster**
(2nd year - through January 2027)

InFLOW Program

Stephen King
InFLOW Coordinator

NEWEA's Introducing Future Leaders to Opportunities in Water (InFLOW) scholarship program aims to enhance diversity and inclusion in the water workforce and identify the next generation of water professionals by supporting promising students and young professionals from underrepresented groups who are interested in careers in the water industry. This program was established based on the Water Environment Federation (WEF) InFLOW Program.

Six candidates from throughout New England have been selected to participate in our 2025 program. InFLOW participants have been paired with two mentors to attend Sunday and Monday at the Annual Conference and learn more about the water industry and opportunities for careers in water.

Support our industry's emerging professionals! Sponsorship and mentorship opportunities are available. Contact Jordan Gosselin at jgosselin@newea.org to learn more.

SUNDAY, JANUARY 26, 2025	
9:00 AM Orleans Room	InFLOW Check-In & Introduction Arrive at the Boston Marriott Copley Place to meet with Mentors and check in for the Young Professionals Summit.
10:00 AM – 3:30 PM Salon D-C-B-A	Young Professionals Summit
3:30 PM Salon E	Executive Committee Meeting Scholars will be introduced to NEWEA Leadership at the Executive Committee Meeting.
4:00 – 6:00 PM 3rd Floor Atrium	President's Reception (Optional) Networking reception with young professionals and NEWEA Executive Leadership.
MONDAY, JANUARY 27, 2025	
9:00 – 11:00 AM Columbus Room	InFLOW Orientation & Presentations Mentors and Program leaders to provide an overview of the program and schedule for the day and present on the water industry and career opportunities in this industry.
11:00 AM – 12:00 PM Salon E	Opening Session Keynote presentation kicking off the Conference.
12:00 – 1:00 PM	Lunch Break (on own)
1:00 – 2:00 PM	Exhibit Hall Visit Convene with Mentors for Exhibit Hall walk-through/scavenger hunt.
2:00 – 3:00 PM	Technical Session Attend afternoon technical session of choice.
3:00 – 3:30 PM 3rd Floor Atrium	Student Poster Competition Walk through Student Poster Competition and attend Awards Ceremony.
3:30 – 4:30 PM	Technical Session Attend afternoon technical session of choice.
4:30 – 5:00 PM Columbus Room	Closing Remarks Convene with Mentors to review program events and discuss next steps.
5:00 – 6:30 PM	Exhibit Hall Reception (Optional)

Tuesday
8:00 AM–4:30 PM

3rd Floor Atrium

Simmons



NEWEA's Innovation Day Exhibitors and Technical Sessions

NEWEA's Innovation Council is excited for Water Innovation Day on Tuesday, January 28 at the Annual Conference.

The full day of Innovation programming includes a Plenary Session featuring a panel on the future of water and a presentation highlighting solutions developed by innovators to address the water industry's most pressing concerns; exhibits from some of the most promising start-ups in the region; and morning and afternoon technical sessions on water innovation.

NEWEA's Innovation Council brings together people who share a common passion for bringing solutions to market to address challenges and opportunities in water. Members represent all sectors of the water economy including utilities, consultants, private businesses, regulators, investors, and researchers from across the region and with national and international reach.

The goal of Innovation Day is to provide a forum for sharing new ideas, enabling innovators and researchers to get input from people on the front lines of providing clean water, and creating enduring connections to drive innovation in our region.

Thank you to our Water Innovation Partners:

Watts Water & Evoqua Water Technologies

Innovation Exhibitors:

ACQUA Solutions

Black Spark

CREW Carbon

ELODE USA

Harmony Desalting

JDL Global Environmental Protection, Inc.

Moleaer

Motmot

Opti

Trinnex

**NEW ENGLAND WATER
ENVIRONMENT ASSOCIATION
PRESENTS**

Annual Awards Ceremony & Luncheon

**NEWEA 2025
Annual Conference & Exhibit
January 26–29**

**BOSTON MARRIOTT
COPLEY PLACE
BOSTON, MA**

US EPA – Region 1 New England Awards

Wastewater Treatment Plant O&M Excellence Award

Village of Orleans Wastewater Treatment Facility

John Morely, Orleans Village Manager

Newington Wastewater Treatment Plant

Ariel Wright, Project Manager

Cranston Water Pollution Control Facility

Earl Salisbury, Superintendent

Wastewater Treatment Plant Operator of the Year Excellence Award

Rain Savage, University of Connecticut Water Resource
Recovery Facility

Ernest Smalley, Hinsdale, NH WWTF

Jose Peralta-Monzon, Smithfield, RI WWTF

Thomas McGee, Smithfield, RI WWTF

Tristan MacGregor-Stewart, Plainfield, VT WWTF

Wastewater Trainer of the Year

Gary Bartlett, New Hampshire Department of Transportation

Patrick Wiley, Southern Maine Community College

Industrial Pretreatment Program of the Year

York, Maine Sewer District

Theresa Tucker, Compliance Officer

MFN (Mansfield, Foxboro, Norton) Wastewater District

James Boliver, IPP Coordinator

NEWEA Recognition and Awards

2024-2025 NEWEA Scholarship Winners



Environmental Major
Caleb Hagner
Northeastern
University



Environmental Major
Jacob McCoy
University of
Vermont

Kate Biedron Memorial Scholarship



Sarah Long
University of
Massachusetts

Kate Biedron Memorial Scholarship



Isabelle Garand
University of
Massachusetts

Stockholm Junior Water Prize



Justin Bernstein
Greenwich, CT



Minchae Kim
Freyburg, ME



Dylan Striek
Hopkinton, MA



Mihir Garimella
Nashua, NH



Alaina Zhang
Portsmouth, RI

NEWEA Operator Awards

NEWEA Operator Award



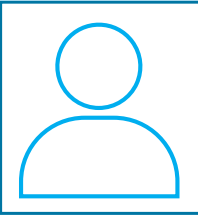
Connecticut
Graydon Stewart
Farmington, CT



Maine
Daniel Laflamme
Wells, ME



Massachusetts
Thomas Kapnis
Salem, MA



New Hampshire
David Bailey
Sunapee, NH



RHODE ISLAND
David Bruno
North Kingstown, RI



Vermont
Carrie LaFond
Fairhaven, VT

Alfred E. Peloquin Award



Connecticut
Jeff LeMay
South Windsor, CT



Maine
Howard Carter
Saco, ME



Massachusetts
Karla Sangrey
Millbury, MA



New Hampshire
Timothy Vadney
Portsmouth, NH

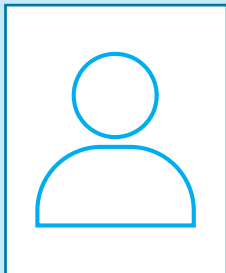


Rhode Island
Kathryn Kelly
Providence, RI



Vermont
Thomas Elwood
Milton, VT

NEWEA Recognition & Awards



James J. Courchaine
Collection Systems
Award
Michael Collins
Beverly, MA



Asset Management
Award
John Jackman
Somersworth, NH



Young Professional
Award
Justin Sannicandro
Goshen, CT



Youth Educator
Award
Annette Sloan
York, ME



Biosolids
Management Award
Janine Burke-Wells
Hope, RI



Committee
Service Award
Faye DeMoura
Burlington, MA



Paul Keough Award
Greater Augusta Utility District, Augusta, ME



Green Steps Award
Town of Ipswich, Ipswich, MA

NEWEA Recognition & Awards



Wastewater Utility Management
City of Framingham, MA



E. Sherman Chase Award
Paul Dombrowski
Northampton, MA



Clair N. Sawyer Award
Eddie Davies
Providence, RI



Elizabeth A. Cutone Executive Leadership Award
David Michelsen
Salem, MA



Diversity, Equity, & Inclusion Leadership Award
Joanna Sullivan
Boston, MA



Founders Award
Phyllis Arnold Rand
Lewiston, ME

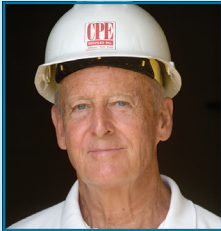


Past President's Plaque and Pin
Robert Fischer
South Burlington, VT

WEF Member Association Awards & Recognition



**WEF Operations Challenge Process Event Division I, Second Place
Rising Sludge**



**WEF Fellow
John Esler
Enfield, NH**



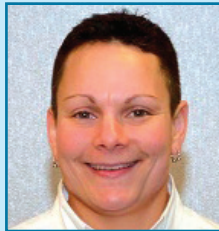
**Quarter Century
Operator Award*
Vincent Melendez
Plymouth, NH**



**Quarter Century
Operator Award*
Philip Tucker
York, ME**



**WEF Operator
Scholarship*
Carrie LaFond
Fairhaven, VT**



**WEF Operator
Scholarship*
Stacy Thompson
Saco, ME**

*presented at WEFTEC

WEF Member Association Awards



**Laboratory Analyst
Excellence Award**
Thomas Hoad
Agawam, MA



**William D. Hatfield
Award**
Frederick McNeill
Manchester, NH



**Arthur Sidney Bedell
Award**
**Jennifer Kelly
Lachmayr**
Wakefield, MA



George W. Burke, Jr. Award
Plymouth, MA WWTP



WEF Delegate
Raymond Vermette
Dover, NH



WEF Delegate-at-Large
Peter Garvey
Boston, MA

Presenters

PRESENTER	AFFILIATION	SESSION NO.
Derek Adams	Town of Franklin, MA	22
Benjamin Agrawal	Hazen and Sawyer	40
Meshal Alduraywish	Sciens Capital Management	Plenary Session
Laith Alfaqih	Stantec	33
Alejandro Alvarez	Massachusetts Water Resources Authority	25
David Aucoin	Narragansett Bay Commission	30
Nickolas Avila	AECOM	39
Joshua Balentine	Brown and Caldwell	20
Jon Ball	City of Los Angeles, CA	19
Jaimye Bartak	Springfield Water and Sewer Commission	29
Miles Bateman	Dewberry	2
Cynthia Baumann	CDM Smith	11
Nigel Beaton	CDM Smith	23
David Bedoya	Dewberry	12
Garrett Bergey	Woodard & Curran	2
Christopher Bone	Tighe & Bond	39
Daniel Bourdeau	Geosyntec Consultants	11
Renee Bourdeau	Geosyntec Consultants	37
Carlos Bravo	The Metropolitan District Commission	16
Jayson Brennen	CDM Smith	33
Bill Brower	Brown and Caldwell	39
Brian Brown	CDM Smith	12
Todd Brown	University of Hartford	9
Alex Buechner	City of Biddeford, ME	7
Caitlyn Butler	University of Massachusetts	11
Abby Byrne	Wright-Pierce	7
Michael Camadeco	Woodard & Curran	1
Kevin Campanella	Burgess & Niple	19
Chris Campbell	CDM Smith	41
Emily Carlson	Arcadis	37
Howard Carter	City of Saco, ME	Plenary Session
Erika Casarano	AECOM	7, 40
Biviana Cassanova	The Metropolitan District Commission	16
Cynthia Castellon	Tighe & Bond	34
Patrick Castrogiovanni	Methuen Construction	25
Brendan Cavanaugh	Colorado Springs Utilities	15
Karen Chan	Apex Companies	11
Aaron Clausen	City of Lynn, MA	22
Christopher Cogan	Portland Water District	33
Andrew Colcord	Geosyntec Consultants	37

PRESENTER	AFFILIATION	SESSION NO.
Emily Cole-Prescott.....	City of Saco, ME	13
Megan Coleman	JKMuir	21
Jacqueline Collins.....	Massachusetts Water Resource Authority.....	29
Laura Collins.....	New England Environmental Finance Center	21
Patrick Compton.....	F.R. Mahony & Associates.....	14
Shelagh Connelly.....	Resource Management.....	24
Leslie Corcelli.....	Environmental Protection Agency.....	30
Eilish Corey.....	Town of Wellesley, MA.....	18
Jim Courchaine.....	Hazen and Sawyer.....	27
Alissa Cox.....	University of Rhode Island.....	13, 16
Gregory Coyle.....	Brown and Caldwell	26
Scott Craig.....	CDM Smith.....	12
John Crisman.....	Moleaer.....	32
Sarita Croce	New England Interstate Water Pollution Control Commission...30	
Katie Cromwell.....	Raftelis.....	27
Charles Daigle.....	Wright-Pierce.....	7
Nelson da Luz.....	University of Massachusetts	26
Rina Dalal.....	CDM Smith.....	21
Bill Dawson	Buckeye Fluid Solutions.....	20
Richard Delacono.....	South Essex Sewerage District	9
Michael Delaney.....	Massachusetts DOC.....	23
Douglas Dietzel	City of Lorain, OH.....	33
John Digiacomio.....	Town of Natick, MA.....	30
Jason DiPietro.....	Upper Montgomery Joint Authority	23
Matt Doelp.....	AECOM.....	41
Paul Dombrowski	Woodard & Curran.....	15, 16, 23
Alexandra Doody.....	CDM Smith.....	23
John Downey.....	Veolia.....	15
Tatyana Dudiac	CDM Smith.....	1
Patrick Dunlap.....	Black & Veatch.....	10
Zachary Eichenwald	CDM Smith.....	5
Nick Ellis.....	Hazen and Sawyer.....	38
Paul Ferland.....	City of Fall River, MA	5
Leah Finn-Erb	Woodard & Curran.....	2
Joseph Flores.....	Cybersecurity & Infrastructure Security Agency.....	3
Eric Fontenot.....	Brown and Caldwell	7
Joshua Ford.....	PipeAid	19
Olivier Fradet.....	Tetra Tech.....	6
Steven Frederick	Springfield Water and Sewer Commission.....	32
Jason Gallant.....	Wright-Pierce.....	7
Peter Garvey.....	Dewberry.....	30
Maria George.....	Apex Companies.....	22

PRESENTER	AFFILIATION	SESSION NO.
Indrani Ghosh	Weston & Sampson	5, 21, 40
Rychel Gibson	Wright-Pierce	27
Andrew Goldberg.....	Brown and Caldwell	6
Jordan Goldstein	CDM Smith.....	21
Terry Goss	AECOM.....	4, 39
Sara Greenberg.....	GHD.....	14
Allie Greenfield	Woodard & Curran	15
Jeff Gregg	GHD	38
Andrew Grota	Apex Companies.....	25
Susan Guswa.....	Woodard & Curran	16, 32
Thomas Guthlein	Rhode Island Emergency Management Agency	30
Joseph Haberek.....	Rhode Island Department of Environmental Management ..	8
James Hale	Stantec	33
Ivonne Grajko Hall.....	Connecticut Department of Energy & Environmental Protection ..	8
Jeremy Hall	Massachusetts Water Resources Authority.....	40
Bridget Harper	Tetra Tech.....	19, 40
Rhonda Harris	Operational Technical Services.....	Plenary Session
Stefani Harrison.....	Stantec	38
Tim Harrison	AECOM.....	37
Jason Hellendrung.....	Tetra Tech.....	41
Zach Henderson.....	Woodard & Curran	5
Ryan Henley	Weston & Sampson	1
Adam Higgins.....	Wright-Pierce	9
Brian Hilts	CDM Smith.....	10
Jason Hofmann.....	Fuss & O'Neill	14
Gilson Hogan.....	Kleinfelder.....	32
Scott Horsley	Horsley Consulting	14
James Houle.....	University of New Hampshire	18
Ann Houseman	Hazen and Sawyer.....	40
Eoin Howlett	Trinnex.....	19
Stephanie Hubbard.....	Kleinfelder.....	32
RaeAnna Hughes	City of Lynn, MA.....	11, 22
Amy Hunter.....	AECOM.....	37
Jose Infante Corona	Kleinfelder.....	32
Manuel Irujo	Synagro.....	24
Sarah Jakositz	CDM Smith.....	28
Charlie Jewel.....	Boston Water and Sewer Commission.....	11
Joel Jones	Portland Water District.....	32
Philip Jordan.....	Blue Water Research.....	Plenary Session
Amit Kaldate	Tomorrow Water	34
Evan Kane	Portland Water District.....	33
Audrey Karl	CDM Smith.....	20

PRESENTER	AFFILIATION	SESSION NO.
Ziad Kary.....	Apex Companies.....	25
Brian Kavanah.....	Maine Department of Environmental Protection.....	8
Julia Keay.....	Geosyntec Consultants.....	31
Annaliese Keimel.....	VHB.....	31
Eric Kelley.....	Apex Companies.....	22
Kathryn Kelly.....	Narragansett Bay Commission.....	7
Landon Kendricks.....	Black & Veatch.....	27
Julia Khrakovsky.....	GHD.....	37
Jeffrey King.....	The Metropolitan District Commission.....	16
Joseph Kirby.....	Woodard & Curran.....	2
Bernadette Kolb.....	CDM Smith.....	5
Emily Korot.....	CDM Smith.....	9
Kevin Krawiec.....	Corrosion Probe.....	25
Adam Kulaczkowski.....	CDM Smith.....	36
Kelly Landry.....	Hazen and Sawyer.....	17
Lealdon Langley.....	Massachusetts Department of Environmental Protection ..	8, 39
Steven LaRosa.....	Weston & Sampson.....	36
Chuck Larson.....	Town of Nantucket, MA.....	13
Shawn Lavoie.....	CDM Smith.....	1
Amy LeBel.....	Woodard & Curran.....	16
Nic Leblanc.....	RAMO Group.....	35
David Lemay.....	Town of Whitman, MA.....	25
Alan Levy.....	Arcadis.....	26
Jennifer Lichtensteiger.....	New England Interstate Water Pollution Control Commission	4, 24
Matthew Lick.....	CDM Smith.....	3
Vern Lincoln.....	Apex Companies.....	11
Henrietta Locklear.....	Raftelis.....	27
Kerri Lopes.....	Massachusetts DOC.....	23
Chris Lorrain.....	LandTech Consultants.....	6
Tom Loto.....	AECOM.....	1
Kathryne Lovell.....	Woodard & Curran.....	2
Rasha Maal-Bared.....	CDM Smith.....	12, 41
Patty Mallett.....	Massachusetts Water Resources Authority.....	38
Jason Mammone.....	Town of Dedham, MA.....	5
Dayton Marchese.....	OptiRTC.....	22
Gary Marino.....	Providence Water.....	30
Laura Marett.....	SCAPE.....	41
Doug Martin.....	Town of Franklin, MA.....	33
Samir Mathur.....	CDM Smith.....	36
Jeff McBurnie.....	Casella Resource Solutions.....	24
William McConnell.....	CDM Smith.....	10
Dillon McCormick.....	Brown and Caldwell.....	6

PRESENTER	AFFILIATION	SESSION NO.
Theresa McGovern	VHB.....	18
Fred McNeill.....	City of Manchester, NH (Retired).....	7
Irene McSweeney	Boston Water and Sewer Commission.....	38
Andrew Miller	CDM Smith.....	13
Scott Miller	APT Water	35
Addison Minott.....	Boston Water and Sewer Commission.....	19
Sean Mitchell.....	Arcadis.....	25
Marc Moccio	Wright-Pierce.....	34
Larry Morris.....	Kubota.....	32
Quinn Moss.....	Xylem.....	19
Justin Motta	Stantec.....	20
Angela Moulton	CDM Smith.....	28
Paul Moulton.....	AECOM.....	12
Paula Mouser.....	University of New Hampshire.....	36
Amy Mueller.....	Northeastern University.....	11
Gerald Mullaney.....	Schneider Electric.....	26
Kim Nace	Brightwater Tools.....	35
Jeff Neal.....	Town of Ipswich, MA.....	34
Maureen Neville	Woodard & Curran.....	15, 16
Rich Niles.....	Woodard & Curran.....	2
Varsha Niroula.....	University of Massachusetts	36
Matthew Nolen-Parkhouse.....	Veolia.....	32
Colin O'Brien	Brown and Caldwell	7, 34
Jake Oldenburger.....	Tetra Tech.....	41
Greg Parks.....	Woodard & Curran.....	32
Jaimie Payne	Bartlett & West.....	9
Philip Pedros.....	Mott MacDonald.....	4
Luciano Petruzzello.....	Boston Water and Sewer Commission.....	27
Chelsea Phan	GHD.....	14
Amy Polaczyk	Vermont Department of Environmental Conservation...36	
Richard Pope	Hazen and Sawyer.....	13
Nathan Poretta.....	VHB.....	22
Cindy Qin.....	Metropolitan Water Reclamation District of Chicago...23	
Carly Quinn	Woodard & Curran.....	22, 31
Patrick Radabaugh.....	Dewberry.....	15
Rajan Ray.....	Trinnex.....	6
Mark Ready	Massachusetts DOC.....	23
Kerry Reed.....	Town of Hopkinton, MA.....	29
William Rehkop	Derry Township Municipal Authority.....	34
Matthew Ribeiro.....	AECOM.....	25
Peter Rice	City of Portsmouth, NH.....	41
Virginia Roach	CDM Smith.....	18

PRESENTER	AFFILIATION	SESSION NO.
Thomas Robbins.....	The Metropolitan District Commission.....	12
Paul Rodriguez.....	ECT2.....	17
Max Rome.....	Charles River Watershed Association.....	18
Katherine Ronan.....	Massachusetts Water Resource Authority.....	28
Daniel Roop.....	Tighe & Bond.....	34
Marisa Rorabaugh.....	City of South Burlington, VT.....	31
Justin Rosenberg.....	AECOM.....	1
Deborah Ross.....	CDM Smith.....	41
Rupsa Roy.....	Weston & Sampson.....	21, 40
Anastasia Rudenko.....	GHD.....	37
Fabrizio Sabba.....	Black & Veatch.....	17, 23
Stephanie Salerno.....	Wright-Pierce.....	9, 38
Don Sands.....	X-Cel Education.....	Plenary Session
Zoe Schmitt.....	CDM Smith.....	5
Hannah Schulz.....	Woodard & Curran.....	16
Bob Schwarm.....	The Metropolitan District Commission.....	3
Len Sekuler.....	Arcadis.....	33
Todd Shafer.....	Dewberry.....	15
John Sheets.....	CDM Smith.....	12
James Sherrard.....	Woodard & Curran.....	31
Natalie Sierra.....	Brown and Caldwell.....	39
Arthur Simonian.....	Mattabassett District.....	15
Alex Simpson.....	Weston & Sampson.....	22
Andrew Smith.....	Wright-Pierce.....	38
Kevin Smith.....	AECOM.....	32
Patrick Smith.....	Massachusetts Water Resources Authority.....	34
Josh Soper.....	CDM Smith.....	19
Eric Spargimino.....	CDM Smith.....	4
Christine Sproviero.....	City of Portsmouth, NH.....	41
Varun Srinivasan.....	Trinnex.....	15
Eric Staunton.....	CDM Smith.....	20, 23
Adrienne Stenz.....	YSI.....	15
Laura Stock.....	Veolia.....	10
Richard Sullivan.....	Boston Water and Sewer Commission.....	27
Tom Sweeney.....	Allied Recycling Center.....	11
Shawn Syde.....	City of New Bedford, MA.....	5, 11
John Sykora.....	Weston & Sampson.....	21
Mark Szela.....	Azuria.....	25
Mary Tchamkina.....	Raftelis.....	21
Andrew Thuman.....	HDR.....	5
Gregg Tivnan.....	Town of Nantucket, MA.....	13
Nick Tooker.....	University of Massachusetts.....	9

PRESENTER	AFFILIATION	SESSION NO.
Joshua Tryon	The Metropolitan District Commission	3
Ross Tsantoulis	Woodard & Curran	22
Kelly Tucker.....	Environmental Protection Agency.....	30
Phil Tucker.....	York Sewer District.....	13, 24
Theresa Tucker	York Sewer District.....	29
Eamon Twohig.....	Vermont Department of Environmental Conservation... ..	8,36
Cambria Ung.....	City of Cambridge, MA	31
Nick Valinski.....	Woodard & Curran	9
David Valley	National Water Center	Opening Session
Victoria Verlezza.....	Fuss & O'Neill.....	28
Sudhakar Viswanathan.....	374Water	17
Jessica Wagner.....	JKMuir	21
Travis Wagner.....	Trinnex.....	15
Ty Wagner	Mattabasset District.....	15
Bruce Walton	NEWEA I/A OWTS Task Force	14
Jason Waterbury.....	The Metropolitan District Commission	12
Aaron Weieneth.....	AECOM.....	40
Eric Weinrieb.....	Altus Engineering.....	41
Sarah White.....	Massachusetts Department of Conservation and Recreation... ..	41
Ethan Widrick	New Hampshire Department of Environmental Services.....	21
James Wilcox.....	City of Cambridge, MA	40
Matthew Williams	Thermal Process Systems	39
Mike Wilson.....	South Essex Sewerage District	25, 39
Sarah Wohlfahrt	Arcadis	25
Anna Wojcik.....	Weston & Sampson	1
Tracy Wood	New Hampshire Department of Environmental Services.. ..	8
Cassidy Yates	Weston & Sampson	21
Greta Zornes.....	CDM Smith.....	35



Moderators

SESSION	MODERATOR	AFFILIATION
1.....	Paul Millett.....	Apex Companies
1.....	Tom Loto.....	AECOM
2.....	Sarah Viola.....	Wright-Pierce
2.....	Ryan Morais.....	Fuss & O'Neill
3.....	Justin Durant.....	Wright-Pierce
3.....	Brian Olsen.....	Carlsen Systems
4.....	Vanessa Borkowski.....	Stantec
4.....	April Sargeant.....	Resource Management
5.....	Julie Sullivan.....	Massachusetts Water Resources Authority
5.....	Fiona Worsfold.....	Brown and Caldwell
6.....	Dan Capano.....	Gannett Fleming
6.....	Sharon Nall.....	New Hampshire Department of Environmental Services
7.....	Keith Gardner.....	Stantec
7.....	James Drake.....	CDM Smith
8.....	Jeff McBurnie.....	Casella Resource Solutions
8.....	Jeff Lemay.....	Town of South Windsor, CT
9.....	Andrew Elderbrock.....	Arcadis
9.....	Fiona Worsfold.....	Brown and Caldwell
10.....	Amanda Sparks.....	Woodard & Curran
10.....	Allie Greenfield.....	Woodard & Curran
11.....	Vonnie Reis.....	City of Melrose, MA
11.....	Joe Kietner.....	City of Westfield, MA
12.....	Brendan Doyle.....	BLD Services
12.....	Brad Hayes.....	Woodard & Curran
13.....	Denise Descheneau.....	Upper Blackstone Clean Water
13.....	Adam Yanulis.....	Tighe & Bond
14.....	Dennis Hallahan.....	Infiltrator Water Technologies
14.....	Chris Hayward.....	Pare Corporation
15.....	Brendan Ennis.....	CDM Smith
15.....	Ben Levin.....	Hazen and Sawyer
16.....	Bill Boornazian.....	City of Portland, ME
16.....	James Plummer.....	New England Interstate Water Pollution Control Commission
17.....	Amy Hunter.....	AECOM
17.....	Meghan Otis.....	Weston & Sampson
18.....	Zach Henderson.....	Woodard & Curran
18.....	Natalie Pommersheim.....	Apex Companies
19.....	Chi Ho Sham.....	NEWEA Innovation Committee
19.....	Viktor Hlas.....	OptiRTC
20.....	Sara White.....	UniFirst Corporation
20.....	Matthew Dickson.....	Haley Ward
21.....	Maeve Carlson.....	Wright-Pierce
21.....	Meredith Zona.....	Stantec

SESSION	MODERATOR	AFFILIATION
22	Mary Tchamkina	Raftelis
22	Sadia Khan	Kleinfelder
23	Sarah Viola	Wright-Pierce
23	Nick Tooker	University of Massachusetts
24	Vanessa Borkowski	Stantec
24	Eric Spargimino	CDM Smith
25	Dan Kramer	Hazen and Sawyer
25	Adam Moskal	Woodard & Curran
26	Chi Ho Sham	NEWEA Innovation Committee
26	Viktor Hlas	OptiRTC
27	Don Gallucci	Wright-Pierce
27	Karla Sangrey	Upper Blackstone Clean Water
28	John Bobrek	Bobrek Engineering
28	Stephen King	Town of Danvers, MA
29	Danielle Gallant	CDM Smith
29	Kerry Reed	Town of Hopkinton, MA
30	Adam Higgins	Wright-Pierce
30	Jeff McBurnie	Casella Resource Solutions
31	Eric Kelley	Apex Companies
31	Maria Rose	Town of Brookline, MA
32	Emily Korot	CDM Smith
32	Uday Karra	Arcadis
33	Georgine Grissop	CDM Smith
33	Cris Perez	Woodard & Curran
34	David Michelsen	South Essex Sewerage District
34	Tracy Chouinard	Brown and Caldwell
35	Dennis Greene	New Hampshire Department of Environmental Services
35	Meredith Zona	Stantec
36	Laura Marcolini	Fuss & O'Neill
36	Ryan Buckley	New England Interstate Water Pollution Control Commission
37	Sara Greenberg	GHD
37	Sarah Nalven	VHB
38	Andrew Reid	New England Environmental Equipment
38	Michael Davis	Fuss & O'Neill
39	Justin Motta	Stantec
39	Prashanth Emmanuel	Tighe & Bond
40	Jason Kreil	Environmental Consulting & Technology
40	Addison Minott	Boston Water and Sewer Commission
41	Wayne Bates	Tighe & Bond
41	Maeve Carlson	Wright-Pierce
Opening Session	Maureen Neville	Woodard & Curran
Plenary Session	Stephen Sanders	State University of New York

Exhibitors

ABBA Pump Parts and Service

Booth Number(s): 105

Since 1989 ABBA Parts has proven our value to countless municipalities across the USA including those operating 4 of the 5 largest WWTPs in the country. ABBA offers direct drop-in replacements, made in accordance with OEM specifications & designs, guaranteed for fit, form & function.

Contact: Brayden Pandopulos, 5370 Munro Ct., Burlington, ON L7L 5N8, Tel: 289-962-3388; Email: Brayden_p@abbaparts.com, www.abbaparts.com

ADS Environmental Services (Bronze Sponsor)

Booth Number(s): 437, 445

ADS offers comprehensive flow information, from real-time flow data to temporary flow monitoring reports. ADS also offers level monitoring providing early warning of blockages - preventing overflows and optimizing sewer cleaning.

Contact: Ben Rukavina, 51 Wentworth Ave., Ste 15, Londonderry, NH 03053, Tel: 917-748-2482; Email: brukavina@idexcorp.com, www.adsenv.com

AECOM (Gold Sponsor)

Booth Number(s): 170

AECOM is the global infrastructure leader, committed to delivering a better world. As a trusted professional services firm powered by deep technical abilities, we solve our clients' complex challenges in water, environment, energy, transportation and buildings.

Contact: Kate Mignone, 250 Apollo Dr., Chelmsford, MA 01824; Email: kate.mignone@aecom.com

Aircon Telemetry / Albin Pump

Booth Number(s): 206

Aircon LoRaWAN end nodes by YZ Systems are game-changer IIoT devices for remote monitoring in Class I Div 1 environments. Turn almost any sensor wireless. Measure level, flow, pressure, temperature, water quality, and more in remote and hazardous areas with no mains power. Simple and cost effective.

Contact: Eric Schaumloffel, 08825 N. Sam Houston Pkwy. W. Houston, TX 77064, Tel: 513-692-8580; Email: eric.schaumloffel@yzsystems.com, www.yzsystems.com/aircom

Amphidrome® Advanced Treatment System

Booth Number(s): 400-405

The Amphidrome® system is an affordable, energy efficient, customized onsite wastewater treatment solution designed to fit your site constraints and regulatory requirements. Utilizing Biologically Active Filter (BAF) high biomass technology, the system provides simultaneous removal of BOD, ammonia, suspended solids and nitrate-nitrogen.

Contact: Patrick Compton, 273 Weymouth St., Rockland, MA 02370, Tel: 781-982-9300; Email: pcompton@frmahony.com Represented by: F.R. Mahony & Associates.

Aqua Solutions (Gold Sponsor)

Booth Number(s): 452-453, 460-461, 468-469

Aqua Solutions, Inc. represents leading manufacturers of municipal and industrial water/wastewater treatment equipment in the six New England states. Our experienced team provides practical and cost-effective solutions for our customers.

Contact: Barbara McLachlan, 154 W. Grove St., Middleboro, MA 02346, Tel: 508-947-5777; Email: bmclachlan@aquasolutionsinc.net, www.aquasolutionsinc.net

AquaPoint

Booth Number(s): 413

At AquaPoint, we have proven ourselves as leaders in the industry, designing and manufacturing high quality wastewater treatment systems. Our expertise in engineering allows us to help customers take their project requirements and turn it into a solution that will last for decades.

Contact: Sam Seymour, 39 Tarkiln Pl., New Bedford, MA 02745, Tel: 585-473-3300; Email: sseymour@aquapoint.com, www.aquapoint.com

Aquatic Informatics

Booth Number(s): 184

Headquartered in Vancouver BC Canada, Aquatic Informatics has provided software solutions for 20 years that address critical water data management, analytics, and compliance challenges for the rapidly growing water industry.

Contact: Dante Pasqualoni, 1111 W. Georgia 2400, Vancouver, BC V6E 4M3, Tel: 224-262-6137; Email: dante.pasqualoni@aquaticinformatics.com, www.aquaticinformatics.com

Aquila & Neptun**Booth Number(s): 209**

Aquila & Neptun is a manufacturer's rep agency, service center and valve automation center that deals with valves and instrumentation. A&N brings years of knowledge and experience to the valve and instrumentation world and are always trying to use this knowledge to help our customers avoid problems and find solutions

Contact: Spencer Wendland, 24 Rogers Rd, Unit 1, Haverhill, MA 01835, Tel: 207-572-5181; Email: swendland@aquillaneptun.com, www.aquillaneptun.com

Asahi/America**Booth Number(s): 436**

Asahi/America is the premiere provider of thermoplastic fluid flow solutions for industrial, commercial and environmental applications. Our Chem Proline Advanced PE piping system is ideal for chemical handling in water treatment applications while the Poly-Flo® PP-R and Advanced PE co-extruded double containment piping system

Contact: Joe Durning, 655 Andover St., Lawrence, MA 01843, Tel: 781-321-5409; Email: tradeshow@asahi-america.com, www.asahi-america.com

Atlantic Fluid Technology**Booth Number(s): 479-480, 487-488, 495-496, 505-506**

Atlantic Fluid Technology is a manufacturer's representative for engineered process equipment for the water reclamation, storm water, and drinking water treatment industries.

Contact: Moji Amini, 52 SW Cutoff, Ste 1, Northboro, MA 01532, Tel: 508-755-0440; Email: moji@aftinc.com, www.aftinc.com

Azuria**Booth Number(s): 442**

Insituform provides cured in place pipe rehabilitation (CIPP) for both water and sewer applications, including gravity and pressure pipes, available for 6" to 124" diameter pipe, with typical shot lengths of 200' to 1000'. Underground Solutions sells Fusible PVC® pipe for water & sewer applications, from 4" to 36" diameters.

Contact: Ray Bahr, 253F Worcester Rd., Charlton, MA 01507, Tel: 860-986-1072; Email: rbahr@azuria.com, www.azuria.com/insituform

Barton & Loguidice**Booth Number(s): 189**

Barton & Loguidice is a multi-disciplinary consulting firm that provides technical solutions to public and private clients with 400 employees throughout the Northeast and Mid-Atlantic.

Contact: John Benson, 443 Electronics Pkwy, Syracuse, NY 13088, Tel: 315-457-5200; Email: Jbenson@bartonandloguidice.com, www.bartonandloguidice.com

BAU/Hopkins & Macurco**Booth Number(s): 422**

BAU/Hopkins is a multi-line manufacturer's rep specializing in chemical feed and process equipment across New England. Macurco is a leading global provider of rapidly deployable connected, intelligent gas detection systems that enable real-time safety and toxic threat detection.

Contact: Robert Hopkins, 65 Holbrook St., Ste 250, Norfolk, MA 02056, Tel: 508-699-9300; Email: bhopkins@bauhopkins.com, www.bauhopkins.com

BAU/Hopkins- UGSI: CleanWater1 & Griffco**Booth Number(s): 423**

Cleanwater1 provides polymer systems: "Dynablend & Polyblend" compact liquid blending unit. Griffco offers metering pump accessories, such as Back Pressure Valves, Pressure Relief Valves, Calibration Columns, Diaphragm Seals, Pressure Gauges & Y Strainers.

Contact: Bob Hopkins, 65 Holbrook St., Ste 250, Norfolk, MA 02056, Tel: 508-699-9300; Email: bhopkins@bauhopkins.com, www.bauhopkins.com

BAU/Hopkins- Denora & Saf-T-Flo**Booth Number(s): 424**

Saf-T-Flo specializes in manufacturing chemical injection quills, sampling probes for chemical feed systems in the municipal, industrial, and commercial water treatment industries. Denora is a leading provider of equipment, systems, disinfection, and filtration solutions for water and wastewater treatment.

Contact: Bob Hopkins, 65 Holbrook St., Ste 250, Norfolk, MA 02056, Tel: 508-699-9300; Email: bhopkins@bauhopkins.com, www.bauhopkins.com

BAU/Hopkins- Aqualitec & Verder**Booth Number(s): 425**

Aqualitec provides a wide selection wastewater screening equipment and sludge treatment solutions. Verder offers peristaltic hose and tube pumps. The unique design of Verder Peristaltic Pumps makes them ideally suited to a wide range of application needs.

Contact: Bob Hopkins, 65 Holbrook St., Ste 250, Norfolk, MA 02056, Tel: 508-699-9300;
Email: bhopkins@bauhopkins.com, www.bauhopkins.com

BETA/CSS**Booth Number(s): 201**

BETA Group, Inc. is a regional leader in civil engineering, landscape architecture, and environmental science. Since 1982, BETA has built lasting client relationships by delivering high-quality technical services and fostering collaborative partnerships.

Contact: Robert Mackie, 701 George Washington Hwy, Lincoln, RI 02865;
Email: BMackie@BETA-Inc.com, www.beta-inc.com

Biorem**Booth Number(s): 158**

Biorem offers an array of technologies for the removal of odors, Hydrogen Sulfide (H₂S), Volatile Organic Compounds (VOCs) and hazardous air pollutants (HAPs). They are available in many sizes and options from smaller integrated modular units to our larger custom designed field erected systems.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

BioSafe Systems**Booth Number(s): 208**

BioSafe Systems, LLC is a company leading innovations since 1998 for environmentally sustainable practices and products that protect crops, water, and people. Our success hinges on a commitment to customer service, quality research, regulatory compliance, and the willingness to adapt.

Contact: Bob Greene, 22 Meadow St., East Hartford, CT 06108, Tel: 860-462-2365;
Email: BGreen@BioSafeSystems.com, www.biosafesystems.com

Black & Veatch**Booth Number(s): 186**

Black & Veatch is a leading global engineering, consulting and construction company specializing in infrastructure development in water, energy, telecom, and management consulting, federal and environmental markets. Black & Veatch develops tailored infrastructure solutions that meet clients' needs and provide sustainable benefits.

Contact: Landon Kendrick, 200 Summit Dr., Ste 340, Burlington, MA 01803, Tel: 401-680-3003;
Email: KendrickLM@bv.com, www.bv.com

BMC CORP (Bronze Sponsor)**Booth Number(s): 162-163**

BMC CORP has the staff and equipment to supply pumper trucks, hydro excavation, vacuum/ jet trucks, CCTV units with lateral launch, catch basin cleaning for all your stormwater and sewer maintenance support service needs. We also provide specialty services like manhole inspections without inspection unit.

Contact: Richard Corsetti, PO BOX 60, Pinehurst, MA 01866, Tel: 781-273-0398;
Email: rich@pipejetter.com, www.pipejetter.com

Boerger**Booth Number(s): 158**

Boerger manufactures rotary lobe pumps, macerating technology, separation technology and feeding technology to convey low to high viscous and abrasive media.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Boyson and Associates**Booth Number(s): 497-498**

Boyson and Associates, LLC is a water and wastewater Rep Company that services the 6 New England States to provide treatment solutions.

Contact: Brian Boyson, 35 Sherwood Dr., Methuen, MA 01844, Tel: 508-889-6371;
Email: brianjboyson@outlook.com

Brentwood**Booth Number(s): 154**

Brentwood provides robust and cost-effective water clarification and biological treatment solutions, including Polychem non-metallic chain and flight scrapers, tube settlers, sediment removal systems, trickling filter media, and submerged fixed-film media.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Brown and Caldwell (Gold Sponsor)**Booth Number(s): 412**

Brown and Caldwell is a full-service environmental engineering and construction services firm with 50 offices and over 2,100 professionals across North America and the Pacific. For over 75 years, our creative solutions have helped clients overcome their most challenging water and environmental obstacles.

Contact: Colin O'Brien, 200 Brickstone Sq., Ste 403, Andover, MA 01810, Tel: 978-906-1382;
Email: cobrien@brwnncald.com, www.brownandcaldwell.com

C.N. Wood Enviro (Bronze Sponsor)**Booth Number(s): 408**

Since 1964, C.N. Wood Enviro, LLC has supplied top municipal equipment in New England. Known for Elgin Street Sweepers and Vactor Sewer Cleaning trucks, we offer Trackless Municipal Tractors, RapidView IBAK camera trucks, and Madvac sweepers. Our Komatsu Wheel Loaders and Excavators provide robust construction options.

Contact: Katherine Boshar, 200 Merrimac St., Woburn MA 01801, Tel: 781-935-1919;
Email: katherine@cn-wood.com, www.cn-wood.com

CALUWE - Waste-to-Energy Solutions**Booth Number(s): 450**

Caluwe, Inc. specializes in waste-to-energy solutions: Woody biomass waste, Municipal Solid Waste and sludge from wastewater treatment plants. With a commitment to sustainability and renewable energy, Caluwe offers innovative technologies and comprehensive services to meet the heating and power generation needs

Contact: Marc Caluwe, 9 Wheatland St. Burlington, MA 01803, Tel: 781-308-8583;
Email: marc@woodchipboilers.us, www.caluweinc.com/products/spanner-re2/

Carl Lueders & Company**Booth Number(s): 485**

Instrumentation and Controls.

Contact: Mark Lueders, 258 Main St. Medfield, MA 02052, Tel: 617-435-4622; Email: markalueders@cs.com, www.luederscompany.com

Carlsen Systems (Platinum Sponsor)**Booth Number(s): 164-167, 173-176**

Carlsen Systems distributes water and wastewater equipment across New England.

Sulzer pumps; USEMCO; Crane/Barnes pumps; BDP Industries; Flottweg; WesTech Engineering; Duperon Corporation; Thermal Process Systems; Flottweg Separation Technology; CST Covers; Kubota Membrane; Serpentex; Jaeger Aeration; ECOREMEDY

Contact: Brian Olsen, 41 Crossroads Plz. #107, W. Hartford, CT 06117, Tel: 603-714-9808;
Email: bolsen@carlsensystems.com, www.carlsensystems.com

Casella Organics**Booth Number(s): 150**

Casella Organics is an industry leader in the transportation, recycling, processing and marketing of organic and mineral resources including biosolids, short paper fiber, ash, liming agents, food wastes, and compost.

Contact: Patrick Ellis, 755 Banfield Rd., Ste 201, Portsmouth, NH 03801, Tel: 603-290-5819;
Email: Patrick.Ellis@casella.com, www.casella.com/services/organics

Chadwick-BaRoss**Booth Number(s): 415**

Chadwick-BaRoss is a stocking dealer representing some of the top manufacturers in the water and wastewater industry and serving all New England. Our product line includes EnviroSight camera systems, Sewer Equipment of America jetting, vacuum, hydro excavation, & combination machines, Nozzles, Duracable, Rigid, Cherne and Odra Mechanical Sweepers.

Contact: Matthew Chadwick-BaRoss, 15 Katrina Rd, Chelmsford, MA 01824, Tel: 617-519-8869;
Email: matthew.kennedy@chadwick-baross.com, www.chadwick-baross.com

Champlin Associates**Booth Number(s): 444**

Champlin Associates provides water and wastewater equipment throughout New England. We specialize in municipal and industrial water and wastewater pumps, controls, instrumentation, filtration, remote SCADA, and treatment.

Contact: Alec Distler, 6 Pinecrest Dr., Essex Junction, VT 05452, Tel: 802-879-7136;
Email: alec@champlinassociates.com, www.champlinassociates.com

CleanWay Environmental Partners**Booth Number(s): 122**

CleanWay® Environmental Partners manufactures stormwater filtration solutions for Catch Basins, Downspouts, Curb inlets, as well as variants and absorption booms. For effective stormwater treatment, Storm Clean® filtration systems help municipal, industrial and commercial customers comply with NPDES regulations.

Contact: Melissa Smith, 5410 NE 109th, Portland, OR 97220, Tel: 971-420-4419;
Email: melissa.smith@cleanwayusa.com, www.cleanwayusa.com

Core & Main**Booth Number(s): 213**

Core & Main is a leading specialized distributor of water, wastewater, storm drainage and fire protection products, and related services, built on the foundation of more than 100 legacy companies.

Contact: Ken Hayes, 1404 Stratford Rd., SE, Decatur, AL 35601, Tel: 256-642-6368;
Email: ken.hayes@coreandmain.com, www.coreandmain.com

Core +**Booth Number(s): 212**

CORE+ is Core & Main's innovative suite of smart utility solutions, designed to modernize water and wastewater systems. From advanced metering infrastructure (AMI) to pressure monitoring and wastewater flow management, CORE+ helps utilities improve efficiency, reduce water loss, and make data-driven decisions.

Corrosion Products New England**Booth Number(s): 106**

Contact: Ed Czeremcha, 110 Elmgrove Pk., Rochester, NY 14624, Tel: 413-896-2822;
Email: ed@corrosion-products.com, www.corrosion-products.com

Coyne Chemical Environmental Services**Booth Number(s): 125**

Chemical distributor for all your water and wastewater treatment requirements along with the technical expertise to perform on site evaluations for all products offered.

Contact: Kevin Brassard, 3015 State Rd., Croydon, PA 19021, Tel: 215-785-3000;
Email: kbrassard@coynechemical.com, www.coyneenvironmental.com

CSI Controls & Primex Controls**Booth Number(s): 494**

CSI Controls is a leading manufacturer of liquid level control products. We have been servicing the water and wastewater industries since 1993. Primex is a recognized leader and the largest provider of completed control solutions for water applications in North America, offering a broad end-to-end suite of products and services.

Contact: Greg Harmon, 211 White Oak Hill Rd., Poland, ME 04274, Tel: 207-998-8100;
Email: greg.harmonco@gmail.com

CST**Booth Number(s): 435**

CST designs innovative clear-span aluminum covers for wastewater process and water storage tanks that help control odorless emissions and prevent water intrusion. CST's custom extruded & formed flat cover options are easy to install and remove as needed. Each flat panel cover is designed to meet customers functional and design loading requirements.

Contact: Tom Kaleta, 498 N. Loop 336 E., Conroe, TX 77301, Tel: 913-282-2585;
Email: tkaleta@cstindustries.com, www.cstindustries.com

CUES (Bronze Sponsor)**Booth Number(s): 109**

As the world's leading manufacturer of water, wastewater, and stormwater inspection equipment, CUES provides the necessary tools for both pipeline inspection and repair. For 60+ years, CUES has manufactured the most rugged and reliable pipeline inspection equipment in the industry.

Contact: Richie Sheridan, 3600 Rio Vista Ave., Orlando, FL 32805, Tel: 407-849-0190;
Email: rsheridan@cuesinc.com, www.cuesinc.com

Cybersecurity and Infrastructure Security Agency (CISA)**Booth Number(s): A**

A U.S. federal agency under the Department of Homeland Security, established in 2018 to safeguard the nation's critical infrastructure against physical and cyber threats. As the national coordinator for critical infrastructure security and resilience, CISA collaborates with government and private sector partners to enhance the security and resilience of the nation's cyber and physical infrastructure. CISA offers a range of no cost resources and tools, including technical assistance, exercises, cybersecurity assessments, and training, to help organizations strengthen their security posture.

Contact: Ryan Whitehead, Outreach Coordinator, Email: ryan.whitehead@cisa.dhs.gov

De Nora Water Technologies**Booth Number(s): 400-405**

De Nora Water Technologies is a leader in disinfection and filtration technologies.

Contact: Gary Hagler, Sales Director, Americas, Tel: 267-450-136; Email: gary.hagler@denora.com

Represented by: F.R. Mahony & Associates

Delta Electro Power**Booth Number(s): 180**

Delta is an owner managed business serving the New England market since 1977. We treat our customers like family, caring for your needs and providing the level of service that we would want to receive ourselves. Beyond service and sales, Delta Electro Power provides sustainable, cost-reducing solutions that drive maximum efficiency.

Contact: Ernie Rapoza, 215 Niantic Ave., Cranston, RI 02907, Tel: 401-944-8350;

Email: erapoza@deltamotor.com, www.deltamotor.com

Denali Water Solutions**Booth Number(s): 499**

Denali Water Solution provides a full line of services for Residuals and Biosolids to municipal and industrial companies nationwide for over 20 years. Our services include Beneficial Use, Composting, Dewatering, Equipment Rental & Emergency Service, Lagoon & digester Cleaning, Landfill Diversion, and Operations & Maintenance

Contact: Glen Knecht, 250-B Lucius Gordon Dr., Ste 8, W. Henrietta, NY 14586, Tel: 518-222-5452;

Email: glen.knecht@denaliwater.com, www.denaliwater.com

Dewberry (Platinum Sponsor)**Booth Number(s): 211**

FAMILY OWNED. CLIENT CENTRIC. COMMUNITY DRIVEN. With a legacy of more than 60 years of excellence, we are a nationwide firm of planning, design, and construction professionals. We create responsible and innovative solutions for those who own, operate, and maintain natural and built environments.

Contact: Lou Mammolette, 99 Summer St., Ste 700, Boston, MA 02110, Tel: 617-531-0811;

Email: lmammolette@dewberry.com, www.dewberry.com

Dispel**Booth Number(s): 103**

Dispel delivers secure, high-performance remote access solutions tailored for water utilities. Using our Moving Target Defense technology, Dispel protects SCADA systems, PLCs, and other operational technology from cyber threats while ensuring compliance with EPA and CISA standards

Contact: Andrew Nugent, 61 Greenpoint Ave, Brooklyn, NY 11222,

Email: an-drew.nugent@dispel.com, www.dispel.com

DLVEWS**Booth Number(s): 478**

DLVEWS, Inc. specializes in infrastructure maintenance and rehabilitation, focusing on culvert and sanitary piping systems. We tackle FOG issues in pump stations, inflow/infiltration in manholes, and provide lightweight fill for geotechnical applications. Collaborating with engineers, owners, and contractors, we offer expert guidance

Contact: Don LeBlanc, 2841 Turner Rd., Auburn, ME 04210, Tel: 207-99-23080;

Email: don@dlveys.com, www.dlveys.com

DUKE'S**Booth Number(s): 492**

Contact: Rafael Rovito, 401 Second Ave., Piscataway, NJ 8854, Tel: 908-510-5917;

Email: rovito@dukes.com, www.dukes.com

ECS**Booth Number(s): 152**

ECS Environmental Solutions offers a complete line of vapor phase odor control technologies and accessories with over 150 new installations each year | 150 Direct Employees | 22 Degreed Engineers | 100,000 ft2 of Manufacturing capacity in our central Texas facility.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;

Email: pkibble@themahercorp.com, www.themahercorp.com

EDSI HVAC**Booth Number(s): 414**

EDSI has been serving New England based contractors, engineers, and owners as a representative of several industry leading HVAC product manufacturers on residential and commercial projects alike.

With over 30 years of experience, we pride ourselves on our commitment to quality in all our work and have aligned ourselves with manufacturers who share the same values.

Contact: Steve Clark, 60 Brooks Dr., Braintree, MA 2184, Tel: 508-580-4466;

Email: sclarke@edsihvac.com, www.edsihvac.com

EJ-USA**Booth Number(s): 434**

EJ is the global leader in the design, manufacture, and distribution of access solutions for the worlds growing infrastructure. From water and sewer, to drainage, telecommunication, and utility projects, EJ has the solution to fit your project's needs. Our legacy dates to 1883 when our first manufacturing facility was built in East Jordan, Michigan, USA.

Contact: Linda Anderson, 1125 Pearl St., Brockton, MA 02301, Tel: 508-586-3130;
Email: linda.anderson@ejco.com, www.ejco.com

ELODE USA**Booth Number(s): 169**

The Electro-Osmosis Dehydrator (ELODE) might be the best option for a lot of WWTP. In just three minutes, ELODE dehydrates and reduces cake weight by more than 60%. It's a compact machine that complements and easily retrofits in line with existing mechanical dewatering equipment like presses (belt, screw, etc.) and centrifuges.

Contact: Joe Park, 97 Oak St., Norwood, NJ 07648, Tel: 201-568-7778; Email: jcp827@gmail.com, www.elodeusa.com

Engineered Concepts (ECI)**Booth Number(s): B**

Engineered Concepts Inc. has been incorporated for nearly 25 years providing Resident Inspectional Services including RPR's, RE's, CO's, CM's, and OPM's, all throughout New England and in Florida. Our goal at Engineered Concepts Inc. is to make our clients look good... period!

Contact: Keith Newman, Tel: 860-234-0109; Email: keithn@engineeredconceptsinc.com

Environment One Corporation-A PCC Company**Booth Number(s): 400-405**

ALL-TERRAIN SEWER™ from E/One serves communities with failing septic tanks, deteriorating gravity infrastructures, and/or challenging topography. E/One's grinder pump driven; pressure sewer systems carry a proven track record of reliability with the lowest life-cycle cost in the industry.

Contact: Greg Wall, 2773 Balltown Rd., Niskayuna, NY 12309, Tel: 518-344-9802;
Email: gwall@eone.com Represented by: F.R. Mahony & Associates

EOSi (Environmental Operating Solutions)**Booth Number(s): 443**

EOSi, an Axius Water company provides proprietary nonhazardous and environmentally sustainable carbon sources (MicroC®) and advanced process control for biological nutrient removal applications in wastewater systems. EOSi offers strong product quality, technical support, and service levels to plant operators at municipal/industrial WWTF

Contact: Ben Smith, 53 Portside Dr., Pocasset, MA 02559, Tel: 603-361-0816;
Email: benjamin.smith@microc.com, www.microc.com

EST Associates (Platinum Sponsor)**Booth Number(s): 140**

EST Associates, Inc. (EST) is an environmental services company providing safe, reliable, and cost-effective collection system services including open channel flow monitoring, telemetry systems, water quality monitoring, manhole inspections, CCTV investigations, and related field services.

Contact: John Carlin, 124 Crescent Rd., Needham, MA 02494, Tel: 781-455-0003;
Email: jcarlin@estassociates.com, www.estassociates.com

F.R. Mahony & Associates (Gold Sponsor)**Booth Number(s): 400-405**

We are a water and wastewater manufacturers' representative serving New England since 1964. Our staff of experienced engineers provides a wide range of knowledge and expertise with a focus on a systems approach and customized solution for your applications.

Contact: Patrick Compton, 273 Weymouth St., Rockland, MA 02370, Tel: 781-982-9300;
Email: pcompton@frmahony.com, www.frmahony.com

Fab-Tech**Booth Number(s): 152**

Fab-Tech is the leading innovator in coated metal fume exhaust duct systems; offering PSP®, a revolutionary hybrid fluoropolymer coated stainless steel duct system recognized worldwide as the premier green solution for corrosive and hazardous fume exhaust needs. 100% recyclable to help reduce GHG Emissions for a Circular Economy

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Federal Screen Products**Booth Number(s): 205**

Contact: Martin Davis, 7524 Bath Rd., Mississauga, ON L4T 1L2, Email: martin@federalscreen.com, www.federalscreen.com

Flow Assessment Services (Platinum Sponsor)**Booth Number(s): 135-136**

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.

Contact: Paul Casey, 72 Priscilla Lane, Auburn, NH 03032, Tel: 603-396-4519;
Email: p2casey@flowassessment.com

Flow Tech (Bronze Sponsor)**Booth Number(s): 171**

Flow Tech, Inc. proudly serves New England's water and wastewater markets. We are the local representative of ABB ACQ580 variable frequency drives. We offer VFD retrofits, factory start-up, service, training, preventative maintenance, harmonic mitigation, and we stock ABB VFDs, up to 200 HP

Contact: Alden Whitney, 10 Bidwell Rd, S. Windsor, CT 06074, Tel: 860-221-3181;
Email: AWhitney@FlowTechInc.com, www.FlowTechInc.com

Fournier Industries**Booth Number(s): 465**

Dewatering.

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591;
Email: prussell@r-r-inc.com, www.r-r-inc.com

Franklin Miller**Booth Number(s): 400-405**

An innovative force in wastewater grinding for in-line, open channel, septic receiving, screening technology, and gravity systems.

Contact: Joe Macula, Regional Sales Manager, 60 Okner Pkwy., Livingston, NJ 07039;
Tel: 973-202-7290; Email: jmacula@franklinmiller.com Represented by: F.R. Mahony & Associates

GA Fleet - Fleet Pump & Service**Booth Number(s): 457**

Manufacturer's representative for Flygt pumps, Westech clarifiers, filtration, Sanitaire aeration and SBR systems, Aqualitec screens, Thermal Process Systems and many more...

Contact: Serdar Umur, 6 International Dr., Rye Brook, NY 10573, Tel: 914-548-6062;
Email: sumur@gafleet.com, www.gafleet.com

GEA Westfalia**Booth Number(s): 153**

GEA Westfalia centrifuges for dewatering and thickening. Featuring nearby New Jersey engineering support, on-site service from GEA certified technicians and extensive US spare parts inventory.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Geotree Solutions**Booth Number(s): 217**

Rehabilitate manholes and pipes with GeoSpray and or GeoSpray HCE (highly corrosive environment) geopolymer mortar to create a new corrosion resistant structurally independent pipe. This is used by BWSC, MWRA, NBC, MDC and many others.

Contact: Scott Naiva, 707 Old Eagle School Rd., Wayne, PA 19087, Tel: 610-971-0362;
Email: snaiva@cs-nri.com, www.cs-nri.com/brands/geotree-solutions

Granby Composites**Booth Number(s): 204**

As a leader in the manufacturing of fiberglass water tanks, pits, and specialized fiberglass equipment, we have gained unparalleled expertise over more than 20 years of experience and the completion of thousands of customized projects. Our established reputation now allows us to meet the most rigorous standards in our industry.

Contact: Patrice Laplante, 641 Rte 161, Ham-Nord, QC G0P 1A0, Tel: 450-775-8198;
Email: plaplante@granbyindustries.com, www.granbycomposites.com/en-us

Green Steel Environmental**Booth Number(s): D**

Green Steel Environmental provides a new clean-tech additive that removes phosphorus and sulfur from wastewater. When added into or downstream from a digester, our upcycled, granulated material removes phosphorus and sulfur and settles into your bi-solids. We can help your facility get to any regulatory phosphorus level and can re-move up to 80% of your sulfur.

Contact: Jonathan Teaford, Email: jteaford@greensteelenvironmental.com,
www.greensteelenvironmental.com

H2O Innovation**Booth Number(s): 200**

H2O Innovations is a complete water solutions company focused on providing best-in-class technologies and services. Our activities rely on three pillars: 1) Water Technologies and Service (WTS) applies membrane technologies and engineering expertise to deliver equipment and services to municipal and industrial water,

Contact: Travis Steimle, 4 Commerce St., A-2, Poughkeepsie, NY 12603, Tel: 845-707-2019; Email: travis.steimle@h2oinnovation.com

Hach Company**Booth Number(s): 193**

Since our founding in 1933, Hach® has led the industry in developing innovative solutions to help our customers analyze their water more efficiently and more effectively. Hach products can be found around the globe in a wide range of lab, field, and in-process uses in municipal and industrial facilities.

Contact: Trina Picardi, 5600 Lindburgh Dr., Loveland, CO 80539, Tel: 617-448-7204; Email: trina.picardi@hach.com, www.hach.com

Hayes Group/Hayes Pump/Walker Wellington/Atlantic Pump & Engineering
(Platinum Sponsor)**Booth Number(s): 470-472**

The Hayes Group, comprised of Hayes Pump, Inc., Walker Wellington, Atlantic Pump & Engineering and the Hayes Group eStore, is dedicated to serving the municipal, industrial and wastewater markets. With strong manufacturing partnerships, the companies of Hayes Group offer a wide range of products

Contact: Craig Huff, 66 Old Powder Mill Rd., W. Concord, MA 01742, Tel: 978-369-8800; Email: chuff@hayespump.com, www.hayespump.com

Hazen and Sawyer (Gold Sponsor)**Booth Number(s): 139**

All things Water. Hazen and Sawyer develop practical solutions to water quantity and quality challenges around the globe. Backed by one of the industry's most comprehensive and advanced applied research portfolios, our engineering and scientific teams work exclusively with water.

Contact: Frank Ayotte, 50 Milk St., Ste 500, Boston, MA 02109, Tel: 617-574-4747; Email: fayotte@hazendawsawyer.com

Heartland**Booth Number(s): 198**

Contact: Kelly Murray, 28 Ward St., Apt 3, Somerville, MA 02143; Email: kmurray@oneheartland.com, www.oneheartland.com

High Tide Technologies**Booth Number(s): 400-405**

High Tide Technologies is an end-to-end cloud-based SCADA company using Cellular, Satellite, and Ethernet Communication that enables you to monitor & control your Water & Wastewater system from anywhere without spending a fortune.

Contact: Caroline Williams, Sales/Director of Data Science, Tel: 615-256-6678; Email: caroline.williams@htt.io. Represented by: F.R. Mahony & Associates

Holland Company**Booth Number(s): 500**

Manufacturer of high-quality aluminum based inorganic coagulants used for phosphorus removal and water purification as well as Sodium Bisulfite for dechlorination. From our manufacturing site in Adams, MA we are ready to serve our customers 24/7 365.

Holland Company Inc. offers on-site technical support to assist with treatment needs.

Contact: Mike Holland, 153 Howland Ave., Adams, MA 01220, Tel: 413-743-1292; Email: mike.holland@hollandcompany.com, www.hollandcompany.com

Hydro-Dyne Engineering**Booth Number(s): 400-405**

Hydro-Dyne Engineering, Inc. is a leading USA based manufacturer of exceptional quality screening and grit removal equipment for municipal and industrial water and wastewater facilities. Our focus is on building value for our customers through innovative separation equipment specialized for individual applications.

Contact: Joe Clark, Sales and Marketing Director; 4750 118th Ave. N., Clearwater, FL 33762; Tel: 813-818-0777; Email: joe.clark@hydro-dyne.com. Represented by: F.R. Mahony & Associates

IDEXX Laboratories**Booth Number(s): 409**

IDEXX Water is a global provider of water testing solutions that deliver easy, rapid, accurate and cost-effective information on water quality to laboratories and public utilities around the world. IDEXX entered the water testing market in 1993 with Colilert®, now one of the most frequently used testing methods for the detection of coliforms and Escherichia coli in water worldwide.

Contact: Diane Griffin, One Idexx Dr., Westbrook, ME 04092, Tel: 800-321-0207;
Email: diane-griffin@idexx.com, www.idexx.com/water

Industrial & Environmental Concepts (IEC)/Tomorrow Water**Booth Number(s): 463**

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591;
Email: prussell@r-r-inc.com, www.r-r-inc.com

Industrial Flow Solutions**Booth Number(s): 406**

Industrial Flow Solutions™ (IFS) is a global company headquartered in New Haven, Connecticut, USA and with facilities Monselice, Italy. IFS specializes in the design, manufacturing, sales, & service of wastewater pumps and controls including OverWatch® Direct In-Line Pump Systems, BJM Pumps®, Dreno Pompe, Stancor®, Oil Minder® and DERAGGER®.

Contact: Rebecca Turner, 104 John W. Murphy Dr., New Haven, CT 6513, Tel: 203-492-9956;
Email: rturner@flowsolutions.com, www.flowsolutions.com

Inframark**Booth Number(s): 124**

Inframark has been delivering best-in-class, contract operations, maintenance, and management of wastewater and water treatment facilities since 1983. We are an American-owned, privately held operations firm with over half a billion dollars in annual revenue, serving 550+ communities across 31 states.

Contact: John Marcin, 3 Milk St., Lexington, MA 02421, Tel: 781-491-7035;
Email: john.marcin@inframark.com, www.inframark.com

Invoair Blowers / Nuove Energie**Booth Number(s): 464**

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591;
Email: prussell@r-r-inc.com, www.r-r-inc.com

ITpipes**Booth Number(s): 216**

Turn your pipe inspections into proactive intelligence with ITpipes! Our ESRI map-based platform integrates data management, dynamic mapping, and powerful reporting to enable predictive maintenance across wastewater systems. ITpipes Web provides real-time inspection insights, ITpipes Mobile speeds up field surveys, and Sync automates data organization.

Contact: 9450 SW Gemini Dr., PMB 26914, Beaverton, OR 97008-7105; Email: solutions@itpipes.com, www.itpipes.com

J&R Sales and Service**Booth Number(s): 111**

J&R Sales and Service, Inc. (J&R) is a manufacturer's representative for two onsite wastewater treatment technologies. J&R represents BioMicrobics and GEOFLOW throughout New England in sales, installation support, and warranty issues. Providing onsite wastewater treatment solutions for over 20 years.

Contact: Lauren Usilton, 44 Commercial St., Ste 8, Raynham, MA 02767, Tel: 508-823-9566;
Email: lauren@jrsalesinc.com, www.jrsalesinc.com

JWB Company**Booth Number(s): 430-433**

JWB Company is a manufacturer's representative specializing in instrumentation, controls, and telemetry systems. We offer products for both collections and treatment. Level, pressure, and flow products to solve many of your monitoring and control problems.

Contact: Ann Lippert, 53 Robinson Blvd. Unit A, Orange, CT 06477, Tel: 203-377-3525;
Email: ann@jwbcompany.net, www.jwbcompany.net

Kasco Marine**Booth Number(s): 188**

The CertiSafe™ Tank Mixer and the HydraForce Lift Station Agitator are built on this foundational platform and continues the Kasco tradition of innovation, performance, and excellence in the water quality industry. Moving Water Forward.

Contact: Bethany Thompson, 800 Deere Rd., Prescott, WI 54021, Tel: 931-625-2750;
Email: Bethany.t@kascomarine.com, www.kascomarine.com

Kimley-Horn and Associates**Booth Number(s): 178**

For numerous utilities nationwide, Kimley-Horn has demonstrated a passion for all aspects water and wastewater engineering services.

Contact: Matt Manchisi, 271 Waverley Oaks Rd., Ste 302, Waltham, MA 2452;
Email: matt.manchisi@kimley-horn.com, www.kimley-horn.com

Kleinfelder (Silver Sponsor)**Booth Number(s): 191**

We are engineers, scientists and construction professionals providing planning, design and construction solutions that improve our clients' water infrastructure.

Contact: Jill Rossini, One Beacon St., Ste 8100, Boston, MA 02108; Email: jrossini@kleinfelder.com, www.kleinfelder.com

Lakeside Equipment**Booth Number(s): 181**

Serving New England with more than 110 RAPTOR Screens, 40 Oxidation Ditches, 60 Spiraflo Clarifiers, 25 Grit Removal installations, and 20 Screw Pump installations.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

LandTech Consultants**Booth Number(s): 137**

Using 3D laser scanning, 3D modeling, reality capture and digital twin technologies, our team delivers the most cost-effective and accurate solutions. By capturing precise existing conditions and identifying infrastructure conflicts prior to construction, we minimize facility downtime.

Contact: Christopher Lorrain, 515 Groton Rd., Westford, MA 01886, Tel: 978-692-6100;
Email: clorrain@landtechinc.com, www.landtechinc.com

Lane Enterprises**Booth Number(s): 168**

Lane Enterprises is a nationally recognized leader in the manufacture and distribution of Under Ground Stormwater Management Systems & Drainage Products. Producing 4"-60" HDPE Pipe, 12"-60" Polypropylene Pipe, 6"-144" CMP and Pipe Arch, StormKeeper Infiltration Chambers, Steel & Aluminum Structural Plate - Buried Bridge Structures.

Contact: Stephanie Casey, 825 Rte 67, Ballston Spa, NY 12020, Tel: 518-441-2431;
Email: scasey@lane-enterprises.com, www.lane-enterprises.com

Liberty Coating**Booth Number(s): 187**

Liberty Coating Co offers a bonded plant applied corrosion coating consisting of a butyl rubber adhesive with a HDPE outer jacket for ductile iron and steel pipe. Our proprietary bonded coating system is used across many pipeline industries for long term corrosion protection in some of the most highly corrosive environments.

Contact: Louis Taylor, 21 South Steel Rd., Morrisville, PA 19067, Tel: 410-816-8419;
www.libertycoating.com

Lone Star Blower**Booth Number(s): 400-405**

Your ONE Solution - Blowers · Compressors · Controls · Service · Parts · Rentals.

Contact: Alex Lequio, 8883 W. Monroe, Houston, TX 77061, Tel: 832-532-3112;
Email: alequio@lonestarblower.com Represented by: F.R. Mahony & Associates

M.A. Selmon Company**Booth Number(s): 195**

Representing Foxboro, Flexim, Schneider Electric, Perma-Cal Gauge, Sage Gas Flow, Level, Wireless, Pressure, Level, Flow, Temp, Wireless, PH, Conductivity.

Contact: Brad Selmon, 53 Robinson Blvd., Orange, CT 06477, Tel: 203-377-3525;
Email: brad@maselmon.com, www.maselmon.com

Maltz Sales Company**Booth Number(s): 161**

Maltz Sales Company, the leader in fluid handling for the municipal market in New England.

Utilizing our industry leading product offerings, we offer solutions for applications such as wet and dry pit submersible pumps, transfer pumps, plant water booster systems, chemical feed pumps, chemical storage tanks and mixers.

Contact: Ed Russell, 67 Green St., Foxboro, MA 02035, Tel: 508-203-2400; Email: edr@maltzsales.com, www.maltzsales.com

Mass Tank**Booth Number(s): 110**

Mass Tank Inspection & Services is at the forefront of developing and implementing top tier tank and pipe inspection methods. We are a Service-Disabled Veteran Owned Small Business focused on providing our clients with the best possible service and experience when getting their tanks inspected or cleaned.

Contact: Sam Horstmann, 29 Abbey Lane, Middleboro, MA 02346, Tel: 508-335-2294;
Email: sam@masstank.com, www.masstank.com

Mechanical Solutions**Booth Number(s): 102, 104**

Mechanical Solutions Inc. is a Manufacturer's Representative that provides quality fluid handling systems, equipment, and service. We provide engineered products in an innovative manner that goes beyond a commodity basis, to establish a long-term relationship with our customers and manufacturers. Serving the six New England States.

Contact: Ken Reynolds, PO BOX 848, Manchester, CT 06042, Tel: 860-290-1564;
Email: kreyolds@msipump.com

Metro Valve & Actuation**Booth Number(s): 120**

Contact: Emily McDonald, 50 Colonial Dr., Piscataway, NJ 08854, Tel: 732-549-4111;
Email: emilym@metrovalve.com

Minicam**Booth Number(s): 194**

Raising expectations for easier underground inspections. Minicam specializes in the manufacture and distribution of Pipeline Inspection Systems including Proteus Tractors, SOLO PRO+ Push Cameras and Reporting Software.

Contact: Robert Terrazzano, 1 Industrial Way, Unit #2, Tyngsboro, MA 01450, Tel: 978-447-3605;
Email: bob@minicaminc.com, www.minicaminc.com

Monroe Infrared Technology**Booth Number(s): 197**

Monroe Infrared Technology provides infrared camera sales, infrared inspection services and industry-specific infrared inspection training for wastewater professionals.

Contact: Ted Woodward, PO BOX 522, Brunswick, ME 04011, Tel: 207-838-5506;
Email: tedwardward@monroeinfrared.com, www.monroeinfrared.com

National Water Main Cleaning**Booth Number(s): 107-108**

National Water Main Cleaning is headquartered in Kearny, New Jersey, with offices in Canton, Massachusetts, Rocky Hill, CT, and Utica, NY. We offer a full line of environmental infrastructure inspection, cleaning, and repair services. As part of the Carylton Corporation, a nationwide collection of 14 best-in-class companies,

Contact: Dennis Sullivan, 25 Marshall St., Canton, MA 02021, Tel: 781-828-0863;
Email: dennis@nwmcc-bos.com, www.nwmcc.com

**New England Environmental Equipment
(Gold Sponsor)****Booth Number(s): 438-441, 446-449**

NE³ (New England Environmental Equipment, Inc.) is a manufacturer's representative for products in the wastewater, stormwater and drinking water markets. We have been servicing all six New England states since 1993 and are committed to providing engineering consultants as well as municipal and industrial clients with the service

Contact: Robert Mack, One DeAngelo Dr., Bedford, MA 01730, Tel: 781-275-1001;
Email: bob@ne3inc.com, www.ne3inc.com

Oakson**Booth Number(s): 484**

The Perc-Rite® Drip Dispersal system is a non-invasive, flexible, and environmentally sensitive means of wastewater disposal, providing equal distribution across hundreds of application points throughout the dispersal field. Oakson is the sole New England distributor, providing design, installation, and operational assistance to the region.

Contact: Rob Sarmanian, 6 Sargent St., Gloucester, MA 01930, Tel: 978-282-1322;
Email: rob@oakson.com, www.oakson.com

Omya**Booth Number(s): 183**

Omya is a leading global producer of essential minerals and a worldwide distributor of specialty materials. Our Water Treatment team works with distributors and plant operators around the world to improve the performance, sustainability, and safety of treatment processes for waste and drinking water.

Contact: Joe McDaniel, 4605 Duke Dr., Ste 700, Mason, OH 45040, Tel: 330-802-3818;
Email: joe.mcdaniel@omya.com, www.omya.com

Orenco Water**Booth Number(s): 451**

With a deep respect for the environment and a long tradition of innovative problem-solving, Orenco Systems® designs and builds the world's best decentralized wastewater systems with pride in Southern Oregon. Our products help ensure the health and safety of people, neighborhoods, and communities everywhere by protecting the world's water.

Contact: Bill Snyder, 814 Airway Ave., Sutherin, OR 97479, Tel: 518-469-5462;
Email: wsnyder@orencocom, www.orencocom

Pace Analytical Services**Booth Number(s): 123**

Pace Analytical is a full-service laboratory who specializes in the testing of drink water, wastewater, soils, sludge and air. We provide superior customer service, rapid turnaround, customer-focused support, and high-quality data. With locations / couriers all throughout New England and the United States.

Contact: Derek Lonczak, 39 Spruce St., E. Longmeadow, MA 01028;
Email: derek.lonczak@pacelabs.com, www.pacelabs.com

PipeAid**Booth Number(s): 179**

PipeAid™ is an AI-powered solution designed to streamline sewer inspection and defect coding. Built by engineers for engineers, PipeAid processes CCTV and GIS data to deliver precise NASSCO-coded reports and a comprehensive digital twin of your system.

Contact: Josh Ford, 330 Rush Alley, Ste 310, Columbus, OH 43215; Email: joshua.ford@pipeaid.com, www.pipeaid.com

Polydyne**Booth Number(s): 407**

POLYDYNE INC., a wholly owned subsidiary of SNF HOLDING COMPANY, is North America's largest producer of synthetic organic flocculants and coagulants. POLYDYNE INC. is responsible for directly marketing SNF products, equipment, and services to the municipal potable water and wastewater markets within the United States.

Contact: Rebecca Beasley, 1 Chemical Plant Rd., Riceboro, GA 31323,
Email: rbeasley@polydyneinc.com, www.snf.com/locations/us/polydyne-municipal-water-treatment

Precision Systems/Amiad-Filtration**Booth Number(s): 456**

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591;
Email: prussell@r-r-inc.com, www.r-r-inc.com

Precision Trenchless**Booth Number(s): 190**

Precision Trenchless is the No-Dig Alternative to pipe and manhole repair.

Utilizing the OBIC Polyurea manhole lining system, we can eliminate I & I from infiltrating your sewer system which not only saves you costly future repairs, but MONEY at the treatment plant.

Contact: Mike Ralbovsky, 1710 Erie Blvd., Schenectady, NY 12308, Tel: 518-429-1164;
Email: miker@pim-inc.com, www.precisiontrenchless.com

ProcessMiner**Booth Number(s): E**

ProcessMiner transforms wastewater treatment with cutting-edge AI solutions, optimizing processes like sludge dewatering, polymer dosing, and energy usage. Our platform leverages machine learning and real-time data to enhance efficiency, reduce chemical use, and meet strict environmental standards.

Contact: Kate Hammond, 715 Peachtree St. NE, Atlanta, GA 30308, Tel: 518-651-5352;
Email: khammond@processminer.com

Pump Systems**Booth Number(s): 486**

Manufacturers Rep and stocking distributor for Water and Wastewater Pumps, Controls and installation components. Covering Maine, New Hampshire, Vermont and Central/Western Massachusetts.

Contact: John Benham, PO BOX 269, Franklin, NH 03235, Tel: 603-934-7100;
Email: jbenham@pumpsystemsinc.com, www.pumpsystemsinc.com

PureAir Filtration**Booth Number(s): 400-405**

Your World Leader in the Removal of Gases, Odors, and Vapors.

Contact: Rick LeShane, Eastern Territory Sales Manager, 6050 Peachtree Pkwy, Ste 240-187, Norcross, GA, USA 30092, Tel 678-935-1431 x 229; Email: rleshane@pureairfiltration.com Represented by: F.R. Mahony & Associates

PW Tech**Booth Number(s): 454**

Process Wastewater Technologies – Dewatering/Drying.

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591; Email: prussell@r-r-inc.com, www.r-r-inc.com

RCAP Solutions**Booth Number(s): 214**

RCAP Solutions is a non-profit organization that works with rural communities and their drinking water/wastewater systems to promote public, environmental, and economic health. We oversee several environment-focused technical assistance and training programs.

Contact: Adam Drozd, 191 May St., Worcester, MA 01602, Tel: 800-488-1969; Email: info@rcapsolutions.org, www.rcapsolutions.org

Reline America**Booth Number(s): 417**

We are a Virginia-based manufacturer of Alphasliner® full-composite Ultraviolet-cured Glass-Reinforced Pipe (UV GRP) and state-of-the-art equipment to install it. We also train our network of contractors on the proper methods, tools and techniques to install our unique liners.

Contact: Andrew Lewis, 116 Battleground Ave., Saltville, VA 24370, Tel: 276-247-9287; Email: alewis@relineamerica.com, www.relineamerica.com

Resource Management**Booth Number(s): 177**

Resource Management, Inc. (RMI) is the premier residuals management company in the Northeast. Our dedicated team provides responsive, innovative, and high-quality organic residuals and recycling services to wastewater and drinking water treatment plants, paper mills, biomass plants, and other producers of organic residuals.

Contact: Christina Adams, 1171 NH RT 175, Holderness, NH 03245, Tel: 603-536-8900, www.rmirecycles.com

RI Analytical Laboratories**Booth Number(s): 419**

R.I. Analytical Laboratories is an environmental testing laboratory specializing in the analysis of potable water, wastewater, soil, air, and bulk materials since 1976. Our environmental laboratories hold certifications in chemistry and microbiology from the states of Rhode Island, Massachusetts, and Connecticut.

Contact: Paul Perrotti Jr., 41 Illinois Ave., Warwick, RI 02888, Tel: 401-737-8500; Email: pm@rianalytical.com, www.rianalytical.com\

RootX**Booth Number(s): 199**

RootX is the original Root Intrusion Solution for tree roots in sewer systems that can be applied by your crew and existing sewer jetting equipment. RootX foams on contact with water and kills roots to help prevent blockages caused by root growth for up to two years in 8" and larger pipes. In addition, we also offer our Grease-X line of products,

Contact: Mitchell Alley, 1705 Salem Industrial Dr., NE, Salem, OR 97301, Tel: 800-844-4974; Email: mitchell@rootx.com, www.rootx.com

Roto Pumps**Booth Number(s): 455**

Progressive Cavity-sludge, polymer, hypo.

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591; Email: prussell@r-r-inc.com, www.r-r-inc.com

Russell Resources**Booth Number(s): 454-456, 462-465**

Russell Resources, Inc. EST 2001 represent some of the most innovative, robust, and energy-efficient technologies in the Water and Wastewater Industries. Our principal's pride themselves on providing long-lasting and low cost of ownership solutions.

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591; Email: prussell@r-r-inc.com, www.r-r-inc.com

Sanitaire Evoqua**Booth Number(s): 156**

Biological Process Solutions, activated sludge filter (Taro ®), SBR Technology (ICEAS & JET TECH), Oxidation Ditch (Evoqua Orbal & BioLoop), Optimized Aeration/Mixing Solutions (CASPERON), Aerobic Digester Solutions (VORELODOS), Process Controls (OSCAR), Fine Bubble and Coarse Bubble Aeration Systems and Evoqua Forty-X Tertiary Disc Filter.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Savy & Sons**Booth Number(s): 185**

Full-service no dig pipelining contractor, which also excels in Waterproofing Solutions, Water & Wastewater Rehabilitation, Coatings & Linings, Infrastructure Restoration, and Media Blasting.

Contact: Travis Savy, 612 Church St., Amston, CT 06231, Tel: 860-500-6929;
Email: office@savyandsons.com, www.savyandsons.com

Scavin Equipment Co.**Booth Number(s): 138**

Scavin in is an acronym for sewer cleaning and video pipe inspection equipment. Scavin Equipment LLC offers sewer cleaning machines, tools and accessories. Wireless communications for high noise environments. Fall Safety and Manhole edge protection device. Video and acoustic sewer pipe inspection equipment.

Contact: Jon Gotchis, 1 Cedar Grove Rd., Southington, CT 06489, Tel: 860-944-8340;
Email: jgotchis@scavinequip.com

Schneider Electric**Booth Number(s): 121**

Schneider's purpose is to empower all to make the most of our energy and resources, bridging progress and sustainability for all. We call this Life Is On. Our mission is to be your digital partner for Sustainability and Efficiency. We drive digital transformation by integrating world-leading process and energy technologies, endpoint to cloud.

Contact: Nicole Barthel, 4048 Heaps School Rd., Pylesville, MD 21132, Tel: 410-662-2793;
Email: nicole.barthel@se.com, www.se.com

Sealing Systems**Booth Number(s): 144**

Inflow and Infiltration Experts.

Contact: Paul Wright, 9350 County Rd., 19, Loretto, MN 55357, Tel: 786-879-9244;
Email: Paulw@ssisealingsystems.com, www.ssisealingsystems.com

SewerAI**Booth Number(s): 207**

SewerAI is transforming the way utilities maintain & rehab their underground infrastructure. Using Artificial Intelligence, SewerAI's AutoCode™ tools automatically detect conditions in pipeline inspection data from CCTV crawler, digital side scanners, drones, GoPros, & jetter cameras. SewerAI's web-based platform, Pioneer™

Contact: Samantha Pierce, 2815 Mitchel Dr., Ste 215, Walnut Creek, CA 94598;
Email: spierce@sewerai.com, www.sewerai.com

ShelterWorks**Booth Number(s): 400-405**

At Shelter Works, we strive to be the premier manufacturer of the finest, strongest, and most innovative custom fiberglass shelters - protecting the nation's industries and infrastructure.

Contact: John Swanson, Channel Sales Manager, 2616 S. 3rd St., St. Louis, MO 63118, Tel. 314-720-1706; Email: jswanson@shelterworks.com Represented by: F.R. Mahony & Associates

Smith and Loveless**Booth Number(s): 462**

Contact: Paul Russell, PO BOX 3276, Brewer, ME 04412, Tel: 207-989-0591;
Email: prussell@r-r-inc.com, www.r-r-inc.com

Soleno**Booth Number(s): 142**

Water Management Solutions. We collaborate with water management professionals to help build, rethink or redesign water management systems across a variety of applications. We specialize in large diameter HDPE pipe manufacturing as well as accessory fabrication.

Contact: Larry Manning, 66 Duplainville Rd., Saratoga Springs, NY 12866, Tel: 518-682-0928;
Email: larry.manning@soleno.com, www.solenousa.com

SPX Flow**Booth Number(s): 400-405**

SPX Flow has combined the powerful Philadelphia Mixing Solutions and Lightnin mixer brands to bring you over 150 years combined of unrivaled experience in mixing technology, process knowledge, and technological innovations. Both Lightnin and Philadelphia Mixing Solutions enjoy a global reputation for durable, long-lasting mixers,

Contact: Nicole Courtemanche, 135 Mt. Read Blvd, Rochester, NY 14611,
Email: nicolle.courtemanche@spxflow.com. Represented by: F.R. Mahony & Associates

StormTrap**Booth Number(s): 143**

StormTrap offers proven and leading-edge solutions for managing runoff, protecting waterways and improving the use of your property. We are committed to providing cost-effective, customized water management solutions to engineers, owners and municipalities across North America and abroad.

Contact: Josh Coroa, 1287 Windham Pkwy., Romeoville, IL 60446, Tel: 401-429-3491;
Email: jcoroa@stormtrap.com, www.stormtrap.com

STREAMETRIC**Booth Number(s): 210**

STREAMETRIC provides innovative SCADA solutions for utilities of all sizes. Take control of your operations -- reliable, secure and without the headache of maintaining servers and IT infrastructure. Imagine have access to all your sites from any device in one secure and reliable platform.

Contact: Nicholas Ilaria, 801 Corporate Center Dr., Ste 128, Raleigh, NC 27607;
Email: Nicholas.Illaria@streametric.io, www.streametric.io

Sullivan Associates/RITEC Environmental**Booth Number(s): 458**

Process instrumentation, chemical feed, liquid/gas analytics.

Contact: Chris Williams, PO BOX 514, E. Boothbay, ME 04544, Tel: 617-699-0506;
Email: chris@sullivanassociates.me

Synagro Northeast (Silver Sponsor)**Booth Number(s): 493**

Founded in 1986, Synagro Technologies, Inc. provides environmentally sustainable solutions for commercial and municipal organizations that generate organic by-products. Synagro consistently transforms industrial and municipal waste into environmentally friendly resources that benefit our communities.

Contact: Pat Rimkoski, 435 Williams Ct., Ste 100, Baltimore, MD 21220, Tel: 860-483-0160;
Email: primkoski@synagro.com, www.synagro.com

Technology Sales (Silver Sponsor)**Booth Number(s): 426-429, 501-504**

Tech Sales represents leading manufacturers of Wastewater & Water Process Technologies. Tech Sales provides process & equipment knowledge to bring forth the best solutions to exceed your treatment needs. We look forward to being of service to engineers, municipalities, and industry to partner in achieving the right solutions

Contact: Michael Caso, 402 Amherst St., Nashua, NH 03063; Email: mcaso@techsalesne.com,
www.techsalesne.com

The Maher Corporation (Gold Sponsor)**Booth Number(s): 152-158, 181**

Please visit the following companies in Booths 152-158 & 181: Biorem, Boerger, Brentwood, ClearStream, ECS, Fab-Tech, GEA/Westfalia, Lakeside, Sanitaire/Evoqua, Trojan, and Watson Marlow.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Ti-SALES (Bronze Sponsor)**Booth Number(s): 160**

Ti-SALES is dedicated to having the fastest service and the most knowledgeable experts in the water and wastewater industry throughout all New England and New York. Since 1963, we've worked with countless water utilities, contractors, consultants, and resellers to provide the highest quality products and solutions

Contact: Danny Smith, Ti-Sales, 36 Hudson Rd., Sudbury, MA 01776, Tel: 800-225-4616;
Email: dsmith@tisaes.com, www.tisaes.com

Trojan**Booth Number(s): 157**

TrojanUV designs and manufactures UV disinfection systems for municipal wastewater and drinking water. We are the largest UV water treatment company in the world. Our products and services play vital roles in making the various stages of the water treatment process more effective, efficient, and sustainable.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Truax Corporation**Booth Number(s): 145**

Contact: Maria Gerrior, 40 Plain St., N. Attleboro, MA 02760, Tel: 508-316-0979;
Email: maria@truaxcorporation.com, www.truaxcorporation.com

United Concrete Products**Booth Number(s): 141**

United Concrete Products, Inc. is a manufacturer of precast concrete products, located in central Connecticut. Specializing in precast pump stations, valve vaults, wet wells, and buildings of various sizes and finishes to meet all your needs from Storage, Utility to Meter Stations. We offer a turnkey solution for your project.

Contact: Steve Riccitelli, 173 Church St., Yalesville, CT 06492, Tel: 203-269-3119;
Email: sriccitelli@unitedconcrete.com, www.unitedconcrete.com

United Rentals Fluid Solutions**Booth Number(s): 416**

We specialize in providing standard and custom rentals for any industrial or commercial fluids application. United Rentals is North America's largest pump, tank, and filtration equipment rental supplier, with experts to help you with complete fluid transfer, treatment, and containment solutions.

Contact: Michael Zatkowski, 102 Old Worcester Rd., Oxford, MA 01540; Email: mzatkowski@ur.com, www.unitedrentals.com/locations/ma/oxford/fluid-solutions-pumps-tanks-filtration/bos

USABlueBook**Booth Number(s): 459**

Rely on USABlueBook for everything you need for water and wastewater operations and maintenance. As the company founded by operators for operators, we provide you with the Best Treatment through our outstanding service, vast product selection and expert technical support.

Contact: Earlene Langston, PO BOX 9005, 3781 Bur Wood Dr., Gurnee, IL 60031-9005,
Tel: 847-377-5162; Email: elangston@usabluebook.com, www.usabluebook.com

VEGA Americas**Booth Number(s): 215**

Using radar, pressure, differential pressure, electronic differential pressure, and point level switches, VEGA has helped municipalities around the world improve their processes with reliable, maintenance-free measurements. Using VEGA instrumentation, our solutions provide accurate measurements in processes

Contact: Chantal Groom, 3877 Mason Research Pkwy., Cincinnati, OH 45036, Tel: 513-515-6465;
Email: c.groom@vega.com, www.vega.com

Veolia (Gold Sponsor)**Booth Number(s): 202-203**

Veolia is a global leader in environmental services, including water and wastewater management. Across the U.S., Veolia is ranked the #1 environmental services firm by Engineering News-Record (ENR). In New England, Veolia operates over 40 wastewater treatment facilities and provides various water-related services for local governments.

Contact: Renee Driscoll, 85 Cherry Rd., Kingston, RI 02881, Tel: 401-330-7366;
Email: renee.driscoll@veolia.com, www.veolianoorthamerican.com

Veolia Water Technologies-dba Kruger**Booth Number(s): 400-405**

Veolia Water Technologies offers innovative, efficient & compact solutions including clarification, separation, softening, biosolids, biological & PFAS solutions with low installation costs and rapid startup, optimizing energy and savings.

Contact: Tabitha Atkinson, 4001 Weston Pkwy, Cary, NC 27513, Tel: 919-677-8310;
Email: usmunicipal@veolia.com Represented by: F.R. Mahony & Associates

Vortex Companies**Booth Number(s): 146**

At Vortex, we anticipate problems, imagine solutions, and develop no-dig, trenchless technologies to solve big infrastructure problems in a big way ó cost-effectively and permanently. Our technology and solutions are field proven, third-party tested and centered around both the contractor and the end user.

Contact: Sophia Holmes, 521 Federal Rd., Livermore, ME 04253, Tel: 207-660-5423;
Email: sophia.holmes@vortexcompanies.com, www.vortexcompanies.com

Walker Process Equipment-Div McNish Corp.**Booth Number(s): 400-405**

Since 1946 Walker Process has been solely dedicated to designing and manufacturing equipment for the Water and Wastewater Industry in Aurora, IL. We offer proven municipal technologies for biological treatment, anaerobic treatment, wastewater clarification, digestion, separation, and sludge treatment.

Contact: Jeff Thomas, 840 N. Russell Ave., Aurora, IL 60506, Tel: 630-264-5213;
Email: jthomas@walker-process.com Represented by: F.R. Mahony & Associates

Walker Wellington, A Hayes Group Company**Booth Number(s): 475-477**

Walker Wellington, a Hayes Group Company, is a manufacturer providing pumping, screening, thickening, dewatering, and grit solutions to the water and wastewater industries since 1985. Let Walker Wellington be your solutions provider. Visit us on the 4th floor to learn more.

Contact: Henry Russell; Email: henry@walkerwellington.com, www.hayesgroupco.com

Water Works Metrology**Booth Number(s): 196**

Water meter distributor for Mueller Systems, provide AMI Systems and Leak detection.

Contact: Jay Buerger, 125 6th Ave., Ste 201, Mount Laurel, NJ 08054, Tel: 973-452-3982;
Email: jbuerger@waterworksmetrology.com, www.waterworksmetrology.com

Waterline Renewal Technologies**Booth Number(s): 418**

Waterline Renewal Technologies, through brands like Perma-Liner, LightRay, Pipe Lining Supply, APM, and LMK, specializes in trenchless rehabilitation products and services. We offer solutions to restore degraded infrastructure, preventing inflow and infiltration in sewer systems and potable water pipelines.

Contact: Tyler Lowman, 1779 Chess Lane, Ottawa, IL 61350, Tel: 815-433-1275;
Email: tlowman@waterlinerenewal.com

Watson Marlow**Booth Number(s): 157**

Watson Marlow is the world's largest manufacturer of peristaltic pumps and systems for chemical feed, sample pumping, chemical transfer, sludge & grit pumping as well as other difficult applications utilizing Watson-Marlow case drive and QDos tubing pumps as well as our Apex and Bredel hose pumps.

Contact: Peter F Kibble, 192 Pleasant St., Rockland, MA 02370, Tel: 781-421-2600;
Email: pkibble@themahercorp.com, www.themahercorp.com

Wescor Associates**Booth Number(s): 410-411, 473-474, 481-483, 489-491**

Manufacturer's Representative serving New England thru representation of leading companies in the water and wastewater fields. Process Equipment-Blowers, Clarifiers, Chem Feed, Screens, Grit, Odor, Pumping, Liquid/Solids Separation & disinfection.

Contact: William Montanaro, PO BOX 370, Wrentham, MA 02093, Tel: 508-384-8921;
Email: billjr@wescor1.net, www.wescor1.net

Williamson Pump & Motor (Platinum Sponsor)**Booth Number(s): 147-149**

Williamson Pump & Motor is a distributor of wastewater, water, air & industrial equipment. Looking for the best pump products and services? You might be interested in "America's #1 IN CLASS" pump products and services, known for their high quality and reliability.

Contact: Robert Tilton, 25 South St., Ste E, Hopkinton, MA 01748, Tel: 800-287-9000;
Email: sales@weco-group.com, www.weco-group.com

Xylem/Flygt**Booth Number(s): 466**

Direct Sales of submersible pumps and mixers. Flygt offers a complete range of products and solutions for moving water & wastewater, as well as advanced monitoring and control equipment to optimize performance and energy efficiency. Flygt products provide solutions from the toughest applications in wastewater, storm water, effluent,

Contact: Ryan Scott, 99 Stockhouse Rd., Bozrah, CT 06334, Tel: 207-219-9487;
Email: ryan.scott@xylem.com, www.xylem.com

Xylem/Godwin**Booth Number(s): 467**

As the global leader in engineered water technology projects, Xylem Rental Solutions can help you solve even the most complex water challenges. Whether you require fast-track temporary emergency response or reliable long-term operation, we design, build, and manage scalable turnkey systems that provide greater efficiency, reliability.

Contact: Ryan Scott, 99 Stockhouse Rd., Bozrah, CT 06334, Tel: 207-219-9487;
Email: ryan.scott@xylem.com, www.xylem.com

Exhibitor Category Directory



Air Quality, Odor Control

AECOM / 170

Atlantic Fluid Technology /
479, 480, 487, 488, 495,
496, 505, 506

Boyson and Associates /
497, 498

Brown and Caldwell / 412

Corrosion Products
New England / 106

DLVEWS / 478

EDSI HVAC / 414

Green Steel
Environmental / D

Hayes Group /
470, 471, 472

Maltz Sales Company / 161

Pace Analytical Services /
123

RI Analytical Laboratories /
419

Russell Resources /
454-456, 462-465

The Maher Corporation /
152-158, 181

Walker Wellington, A Hayes
Group Company / 475-477



Biosolids/Sludge

AECOM / 170

Atlantic Fluid Technology /
479, 480, 487, 488, 495,
496, 505, 506

Barton & Loguidice / 189

BAU/Hopkins- Aqualitec &
Verder / 425

Boyson and Associates /
497, 498

Brown and Caldwell / 412

CALUWE / 450

Carlsen Systems / 164-167,
173-176

Casella Organics / 150

Denali Water Solutions / 499
ELODE USA / 169

GA Fleet - Fleet Pump &
Service / 457

Green Steel
Environmental / D

Hayes Group / 470-472

Heartland / 198

New England Environmental
Equipment / 438-441, 446-449

Pace Analytical Services / 123

Polydyne / 407

Resource Management / 177

RI Analytical Laboratories /
419

Russell Resources / 454-456,
462-465

Synagro Northeast / 493

The Maher Corporation /
152-158, 181

United Rentals Fluid Solutions
/ 416

Veolia / 202, 203



Chemicals

BAU/Hopkins & Macurco / 422	Coyne Chemical Environmental Services / 125	Maltz Sales Company / 161
BAU/Hopkins - Aqualitec & Verder / 425	EOSi (Environmental Operating Solutions) / 443	Omya / 183
BAU/Hopkins - Denora & Saf-T-Flo / 424	Green Steel Environmental / D	Pace Analytical Services / 123
BAU/Hopkins - UGSI: CleanWater1 & Griffco / 423	Hayes Group / 470-472	RootX / 199
BioSafe Systems / 208	Holland Company / 500	USABlueBook / 459



Computer Hardware, Software, Asset Management Software & Cloud Services

ACCOM / 170	Barton & Loguidice / 189	Maltz Sales Company/ 161
Aircorn Telemetry / Albin Pump / 206	Core + / 212	ProcessMiner / E
Aquatic Informatics / 184	Dispel / 103	Schneider Electric / 121
	ITpipes / 216	SewerAI / 207



Effluent Disposal

Aircorn Telemetry / Albin Pump / 206	Hayes Group / 470-472	Pace Analytical Services / 123
Carlsen Systems / 164-167, 173-176	Maltz Sales Company / 161	Veolia / 202, 203
	New England Environmental Equipment / 438-441, 446-449	



Engineering (as a standalone service)

AECOM / 170

Barton & Loguidice / 189

BETA/CSS / 201

Black & Veatch / 186

Brown and Caldwell / 412

CALUWE / 450

DLVEWS / 478

DUKE'S / 492

Engineered Concepts / B

Hayes Group / 470, 471, 472

Heartland / 198

Kimley-Horn and Associates / 178

Kleinfelder / 191

Lane Enterprises / 168

Liberty Coating Co / 187

Maltz Sales Company / 161

National Water Main
Cleaning Co / 107, 108

Synagro Northeast / 493

Williamson Pump & Motor /
147-149



Flow Monitoring, Instrumentation, Controls and SCADA

Aircorn Telemetry /
Albin Pump / 206

Asahi/America / 436

Barton & Loguidice / 189

BAU/Hopkins & Macurco /
422

Brown and Caldwell / 412

Champlin Associates / 444

Core + / 212

Corrosion Products New
England / 106

CSI Controls & Primex
Controls / 494

Delta Electro Power / 180

Dispel / 103

DUKE'S / 492

EDSI HVAC / 414

EOSi (Environmental
Operating Solutions) / 443

EST Associates / 140

Flow Assessment
Services / 135, 136

GA Fleet - Fleet Pump &
Service / 457

H2O Innovation / 200

Hayes Group / 470-472

Industrial Flow
Solutions / 406

JWB Company / 430-433

New England Environmental
Equipment / 438-441,
446-449

Schneider Electric / 121

STREAMETRIC / 210

Sullivan Associates /
RITEC Environmental / 458

Ti-SALES / 160

United Rentals Fluid
Solutions / 416

USABlueBook / 459

Veolia / 202, 203

Water Works Metrology /
196

Williamson Pump & Motor /
147-149



Laboratory Services and Supplies

Hayes Group /
470, 471, 472

Maltz Sales
Company / 161

RI Analytical
Laboratories / 419

IDEXX Laboratories /
409

Pace Analytical
Services / 123

USABlueBook
/ 459



New Pipe & Collection System Components

AECOM / 170

Asahi/America / 436

Champlin Associates / 444

Corrosion Products New
England / 106

DLVEWS / 478

EJ-USA / 434

Hayes Group / 470, 471, 472

Lane Enterprises / 168

Liberty Coating Co / 187

Maltz Sales Company / 161

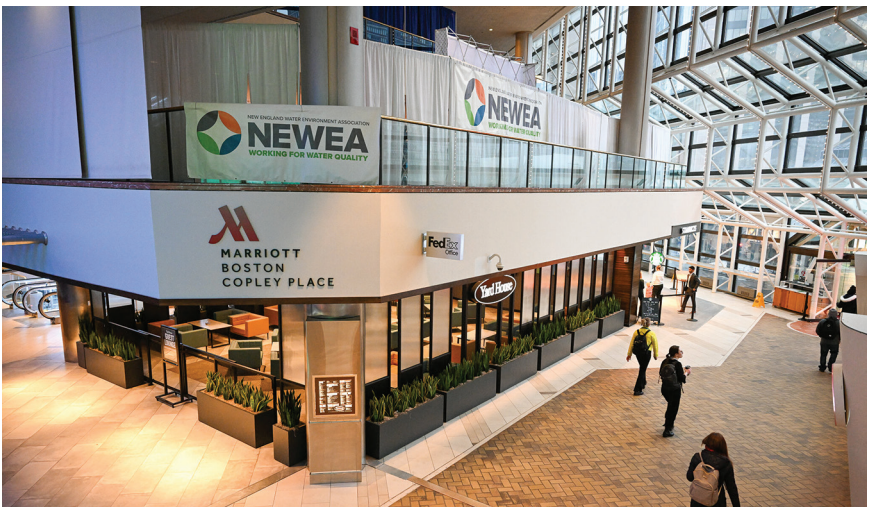
Mechanical Solutions /
102 & 104

New England Environmental
Equipment / 438-441, 446-
449

Soleno / 142

United Rentals Fluid
Solutions / 416

Williamson Pump & Motor /
147-149





Process Equipment and Systems

Aquila & Neptun / 209

Atlantic Fluid Technology
/ 479, 480, 487, 488, 495,
496, 505, 506

Barton & Loguidice / 189

BAU/Hopkins & Macurco
/ 422

BAU/Hopkins - Aqualitec &
Verder / 425

Boyson and Associates /
497, 498

Carlsen Systems / 164-167,
173-176

Champlin Associates / 444

Corrosion Products New
England / 106

CUES / 109

Delta Electro Power / 180

ELODE USA / 169

Federal Screen Products
/ 205

Flow Tech / 171

GA Fleet - Fleet Pump &
Service / 457

H2O Innovation / 200

Hayes Group /
470, 471, 472

Heartland / 198

J&R Sales and Service / 111

Maltz Sales Company / 161

Mechanical Solutions / 102
& 104

Monroe Infrared Technology
/ 197

New England Environmental
Equipment / 438-441,
446-449

Russell Resources /
454-456, 462-465

Schneider Electric / 121

Sullivan Associates /
RITEC Environmental / 458

The Maher Corporation /
152-158, 181

USABlueBook
/ 459

VEGA Americas / 215

Walker Wellington, A Hayes
Group Company / 475-477

Williamson Pump & Motor /
147-149





Pumps

ABBA Pump Parts and Service / 105

Aircom Telemetry/Albin Pumps / 206

Atlantic Fluid Technology / 479, 480, 487, 488, 495, 496, 505, 506

BAU/Hopkins & Macurco / 422

BAU/Hopkins - Aqualitec & Verder / 425

BAU/Hopkins - Denora & Saf-T-Flo / 424

BAU/Hopkins - UGSI: CleanWater1 & Griffco / 423

Carlsen Systems / 164-167, 173-176

Champlin Associates / 444

Corrosion Products New England / 106

Delta Electro Power / 180

GA Fleet - Fleet Pump & Service / 457

Hayes Group / 470, 471, 472

Industrial Flow Solutions / 406

Maltz Sales Company / 161

Mechanical Solutions / 102 & 104

New England Environmental Equipment / 438-441, 446-449

Russell Resources / 454-456, 462-465

The Maher Corporation / 152-158, 181

Ti-SALES / 160

USABlueBook / 459

Walker Wellington, A Hayes Group Company / 475-477

Williamson Pump & Motor / 147-149

Xylem/Flygt / 466

Xylem/Godwin / 467



Sewer Maintenance, Inspection and Rehab Services

Aircom Telemetry / Albin Pump / 206

Barton & Loguidice / 189

Brown and Caldwell / 412

CN Wood Enviro / 408

Chadwick-BaRoss / 415

Champlin Associates / 444

CUES / 109

DLVEWS / 478

DUKE'S / 492

EJ-USA / 434

EST Associates / 140

Flow Assessment Services / 135, 136

Dispel / 103

Geotree Solutions / 217

Hayes Group / 470, 471, 472

ITpipes / 216

JWB Company / 430-433

Maltz Sales Company / 161

minicam / 194

Monroe Infrared Technology / 197

National Water Main Cleaning Co / 107, 108

New England Environmental Equipment / 438-441, 446-449

PipeAld / 179

Precision Trenchless / 190

Reline America / 417

RootX / 199

Scavin Equipment Co. / 138

Sealing Systems / 144

SewerAI / 207

Soleno / 142

United Rentals Fluid Solutions / 416

USABlueBook / 459

Vortex Companies / 146

Williamson Pump & Motor / 147-149



Stormwater Detention, Retention, Conveyance & Treatment

AECOM / 170

Aircom Telemetry / Albin Pump / 206

Atlantic Fluid Technology / 479, 480, 487, 488, 495, 496, 505, 506

Barton & Loguidice / 189

Brown and Caldwell / 412

Carlsen Systems / 164-167, 173-176

CleanWay Environmental Partners / 122

Delta Electro Power / 180

DLVEWS / 478

EJ-USA / 434

GA Fleet - Fleet Pump & Service / 457

Granby Composites / 204

Hayes Group / 470, 471, 472

Lane Enterprises / 168

New England Environmental

Equipment / 438-441, 446-449

Pace Analytical Services / 123

Precision Trenchless / 190

Russell Resources / 454-456, 462-465

Soleno / 142

StormTrap / 143

United Rentals Fluid Solutions / 416

Veolia / 202, 203



Tank Component and Coating Systems

Aircom Telemetry / Albin Pump / 206

BAU/Hopkins & Macurco / 422

Boyson and Associates / 497, 498

Corrosion Products New England / 106

CST / 435

Dispel / 103

Federal Screen Products / 205

Granby Composites / 204

Hayes Group / 470, 471, 472

Kasco Marine / 188

Liberty Coating Co / 187

Maltz Sales Company / 161

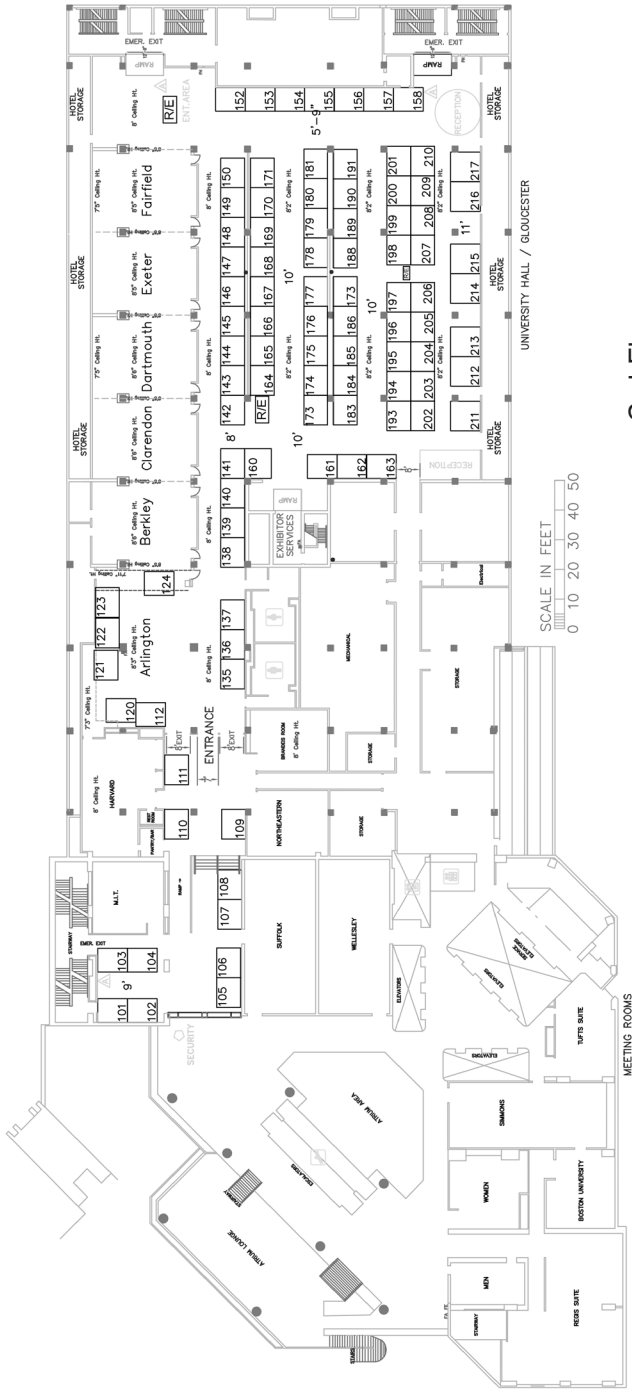
Russell Resources / 454-456, 462-465

Soleno / 142

United Rentals Fluid Solutions / 416

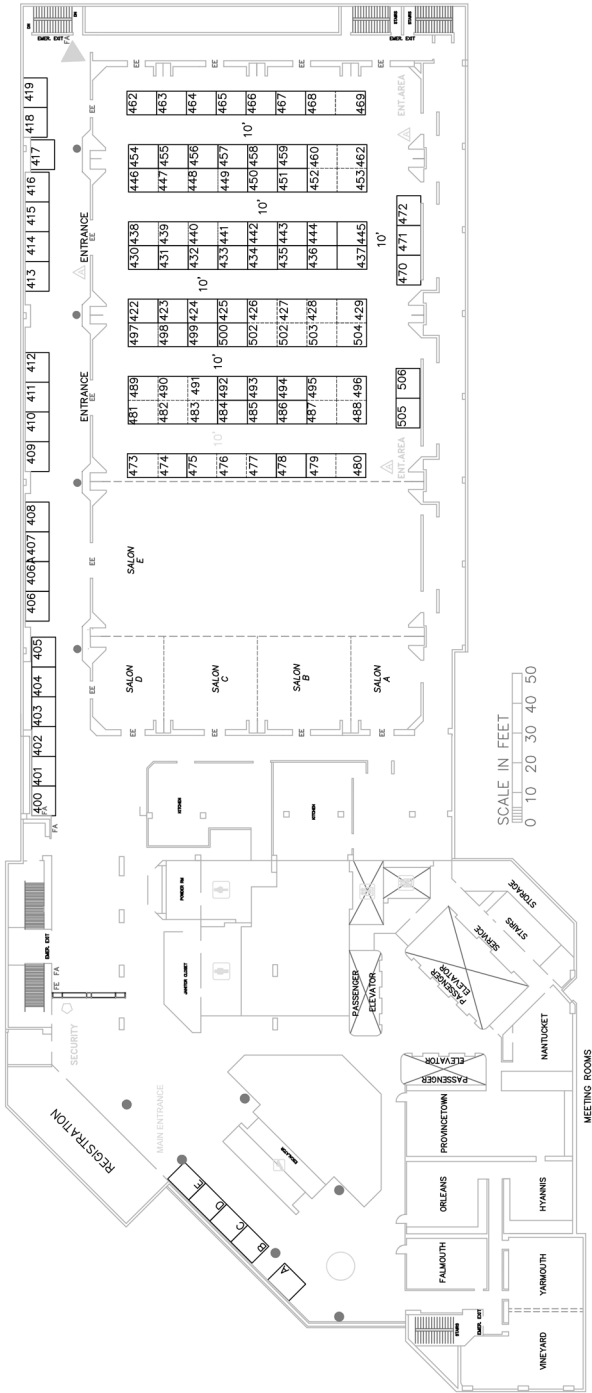
Williamson Pump & Motor / 147-149

Marriott Copley Place Hotel—NEWEA Conference Floor Plans



3rd Floor

Marriott Copley Place Hotel—NEWEA Conference Floor Plans



SCALE IN FEET
0 10 20 30 40 50

4th Floor

Code of Conduct

NEWEA is committed to providing a professional, safe, and welcoming environment during its in-person and virtual events for all water professionals and their guests. NEWEA expects all attendees, exhibitors, speakers, sponsors, media, and other participants to uphold our commitment to diversity and inclusion by helping us provide a positive conference environment for everyone. View Code of Conduct at: <http://www.newea.org/wp-content/uploads/2020/08/NEWEA-Code-of-Conduct-Events.pdf>

By voluntarily choosing to attend NEWEA's conferences and events, participants assume all risks associated with exposure to illness.

Individuals who test positive for COVID-19 and/or who are experiencing any cold/flu like symptoms should not attend.

All conference participants must sign the Attendee Terms and Conditions during registration. View Attendee Terms at: <http://www.newea.org/wp-content/uploads/2021/08/AttendeeTermsConditions.pdf>



EXHIBITION HOURS

Monday: 10:30 AM – 6:30 PM

Tuesday: 8:00 AM – 6:30 PM

Wednesday: 8:00 AM – 1:00 PM

CONFERENCE PLANNERS

Meeting Management Director
Scott Neesen

*Conference Arrangements
Committee Chair*

Ron Tiberi

Exhibits Committee Chair

Paul Russell

Program Committee Chair

Maureen D. Neville

Registration Committee Chair

Meg C. Tabacsko

Sponsor Committee Chair

Larry Scola

Awards Program Committee Chair

F. Adam Yanulis

NEWEA OFFICE

Executive Director

Mary Barry

Program Director

Janice Moran

Communications/PR Manager

Jordan Gosselin

Office Administrator

Heather Howard

TRAINING CONTACT HOURS

Technical sessions, keynotes, and exhibit hall approvals by participating New England States for Operator Recertification Training Hours are noted below. Professional Engineers registered for the conference may also attend technical sessions to fulfill state requirements for Professional Development Hours.

MA, NH, and RI: 2.0 per session, 1.0 for Monday Keynote, 1.5 for Tuesday Plenary Session, and 1.0 per day in Exhibit Hall.

CT: 2.0 per session, 1.0 for Monday Keynote, 1.5 for Tuesday Plenary Session

Please note, the Exhibit Hall is NOT approved.

VT: 2.0 per session, 1.0 for Monday Keynote, 1.5 for Tuesday Plenary Session,

Please note: Sessions 11, 18, 22, 29, and 31 and the Exhibit Hall are NOT approved.

ME: 2.0 per session, 1.0 for Monday Keynote, and 1.0 per day in Exhibit Hall.

Please note: Sessions 2, 5, 11, 18, 22, 31, and 37 are NOT approved.

Please also note, Sessions 8, 13, 16, 27, 28, 29 and 30 are approved for 2.0 and the Tuesday Plenary Session is approved for 1.5 "Management" TCHs - up to 6 TCHs per renewal cycle may be a combination of Safety and/or Management topics.

Meeting Room and Exhibit Locations

3rd Floor

Exhibits

Exhibit Booths #101-217

Back Bay Exhibit Hall

Back Bay Foyer Area

Poster Sessions

Meeting/Session Rooms

Arlington*

Berkeley*

Boston University

Brandeis

Clarendon*

Dartmouth*

Exeter*

Fairfield*

Harvard

Northeastern

Regis

Simmons

Suffolk

Tufts

Wellesley

*Located inside Back Bay Exhibit Area

4th Floor

Exhibits

Exhibit Booths #400-506, A-E

Salons F thru K and Foyer

Meeting/Session Rooms

Salons A thru E

Hyannis

Nantucket

Orleans

Provincetown

Vineyard

Yarmouth

Falmouth

Yard House located on the 2nd Floor.
Tremont and Columbus located on the 1st Floor.

KEY: 3rd floor rooms are Colleges, Universities, and Boston Streets.

4th floor rooms are salons and Cape Cod Towns.

NEWEA 2025 Annual Conference & Exhibit January 26–29

BOSTON MARRIOTT
COPLEY PLACE
BOSTON, MA

Platinum Sponsors



NEWEA

10 Tower Office Park,
Suite 601
Woburn, MA 01801
tel: 781-939-0908
fax: 781-939-0907
mail@newea.org
newea.org

Conference Sponsors

ADS Environmental Services
AECOM
Apex Companies, LLC
Aqua Solutions, Inc.
Arcadis
BMC Corporation
Brown and Caldwell
C.N. Wood Co., Inc.
Carlsen Systems, LLC
CDM Smith
CUES, Inc.
Dewberry
EST Associates, Inc.
F. R. Mahony & Associates
Flow Assessment Services
Flow Tech
Fuss & O'Neill, Inc.
GHD, Inc
Hayes Group
Hazen and Sawyer
HDR Inc
Hoyle Tanner
Jacobs
Kleinfelder
Methuen Construction Company, Inc.
New England Environmental Equipment
Pare Engineering Corporation
Stantec
Synagro Northeast, LLC
Tech Sales NE
Tetra Tech, Inc.
The MAHER Corporation
Ti-SALES
Tighe & Bond
Vaughan Company
Veolia
Weston & Sampson
Williamson Pump & Motor
Woodard & Curran
Wright-Pierce
YSI, a Xylem brand