

ACE26 Water Conference

June 21-24, 2026 | Washington, D.C.



Moderator Schedule

| Day | Conference Session Title | Start Time | Hazen Contact |
|----------------------|--|-----------------|---|
| June 23 Tuesday | TUE009 - Managing Data to Enhance Decision Making | 8:30 - 10:00 AM | Moderator: Ryan Nagel |
| | TUE075 - RO v. CBAT Evaluation for Reuse | 1:15 - 2:45 PM | Moderator: Jason Curl |
| | TUE078 - Lead Assessment and Reduction Tools | 1:15 - 2:45 PM | Moderator: Simoni Triantafyllidou |
| | TUE062 - Advances in Membrane Treatment | 1:15 - 4:30 PM | Moderator: Scott Alpert |
| June 24 Wednesday | WED011 - Adaptive Pathways for Water Supply Resilience | 8:30 - 10:00 AM | Moderator: Josh Weiss |
| | WED018 - Preparing Utilities for the Lead and Copper Rule Improvements | 8:30 - 10:00 AM | Moderator: Simoni Triantafyllidou |
| | WED078 - From Planning to Action: AWWA's Best Practices for Service Line Replacement Plans | 1:15 - 4:30 PM | Moderator: Becki Rosenfeldt |
| | WED100 - Gigs to Gallons: Sustainable Water Management in the Digital Age | 3:00 - 4:30 PM | Moderator: Stephanie Ishii |
| | WED100 - Gigs to Gallons: Sustainable Water Management in the Digital Age | 4:15 PM | Panel Discussion Speakers: Stephanie Ishii, Kenneth Horner |

Presentation Schedule

| Day | Conference Session Title | Start Time | Title of Paper | Hazen Contact |
|-------------------|---|-------------|---|---------------|
| June 22 Monday | ACE26 AP BLACK SESSION - MONDAY KEYNOTE | 1 - 2:30 PM | along the riverrun, from (rain)drops to drips | Bill Becker |
| | MON002 - Advanced Water Treatment | 1:45 PM | The Future of Water Treatment: Residuals Management and How Dayton, Ohio, Leads the Way with Lime Recycling and Recalcination | Darren Lytle |
| | MON018 - Lead and Galvanized Service Line Replacement Experiences | 2:45 PM | The Risks Associated with Galvanized Pipes Requiring Replacement (GRR): One Utility's Investigation | Darren Lytle |
| | MON054 - Distribution System Water Quality | 3:30 PM | Impact of Water Age on Chloramine Residual Stability and Nitrification in Distribution System Reservoirs | Issam Najm |
| | MON037 - Dealing with PFAS Residual Stream | 3:30 PM | Uncovering The Hidden PFAS Within Conventional Drinking Water Residuals | Conner Murray |

Presentation Schedule Continued

| Day | Conference Session Title | Start Time | Title of Paper | Hazen Contact |
|-------------------------|---|---|--|---------------------|
| June 22 Monday | MON055 - Sustaining Our Supply: Understanding and Adapting to Hydrological Shifts | 4:00 PM | Assessing the Future Resilience of NYC's Water Supply: Insights from Historical, Paleoclimate, and Climate Model Hydrology | Maria Di Landro |
| | MON031 - M37 Release and Conventional Treatment | 4:00 PM | The Beauty and Benefits of Automated Coagulation Control - a UK Perspective on Implementation and Operational Cost Savings | Andre Gaspar |
| | MON033 - Optimizing Water Service Delivery through Regionalization and Partnerships | 4:30 PM | Integrated Water Resource Modeling Informs Water Reuse, Partnership, and Funding Opportunities | Stephanie Ishii |
| June 23 Tuesday | TUE024 - Contaminants of Concern | 8:30 AM | National Cost of Compliance with a Hexavalent Chromium (Cr6) MCL | Issam Najm |
| | TUE054 - Source Water Quality and Treatment | 10:15AM | Evolution of a Proactive Monitoring Strategy: Integrating Traditional and Novel Techniques for Source Water Protection | Nan Wang |
| | TUE054 - Source Water Quality and Treatment | 10:45 AM | Clarifying the Future: Considerations to Select the Right Surface Water Treatment Process | Tyler Hudson |
| | TUE054 - Source Water Quality and Treatment | 11:15 AM | Forests as Filters: How Land Stewardship Safeguards Source Water Quality | Brandy Savani |
| | TUE057 - Modern Reservoirs and Intake Solutions | 11:15 AM | Into Depths Unknown: Modeling a New Intake Location to Address Climate Change and Water Quality Challenges - Halifax, NS | Marcus Brunelle |
| | TUE078 - Lead Assessment and Reduction Tools | 1:15 PM | Unpacking Water Quality Indices and Metal Solubility: Understanding, Limitations, and Calculation Inconsistencies | Christian Lytle |
| | TUE075 - RO v. CBAT Evaluation for Reuse | 1:15 PM | Reclaiming ROC: Assessment of Advanced Membrane and Non-Membrane Technologies to Manage Reverse Osmosis Concentrate | Angela Stiegler |
| | PST02 - Tuesday Poster Session | 1:30 PM | Lithium and Lime Softening | Asher Keithley |
| | PST02 - Tuesday Poster Session | 1:30 PM | Using Remote Sensing to Estimate River Flow from Space | Barney Austin |
| | TUE067 - PFAS | 1:45 PM | A Recipe for Success: Lessons Learned in the Design of Multiple Large GAC Facilities for PFAS Removal | Jared Hostetler |
| | TUE084 - Algae: Monitoring, Mitigation and Management | 1:45 PM | Bloom Fighters: Building a Statewide Monitoring and Response Protocol to Defend Against Cyanotoxins | Elyse Bonner |
| | TUE069 - I Can See Clearly Now - Rehabilitation of WTP Finished Water Clearwells | 1:45 PM | Optimizing Construction at a 100-Year-Old 200 MGD WTP to Minimize Operational Risk | Natalia Hoogesteijn |
| | TUE085 - From Risk to Resilience: Climate Adaptation in the Water Sector | 1:45 PM | Using the Fathom Model to Assess Current and Future Statewide Flood Risk | Barney Austin |
| | TUE084 - Algae: Monitoring, Mitigation and Management | 2:00 PM | From Source to Tap: A Comprehensive Strategy for Managing Taste, Odor, and Cyanotoxin Risks at the New Salem Water Treatment Plant | Nan Wang |
| | TUE078 - Lead Assessment and Reduction Tools | 2:15 PM | Evaluating Flushing as a Lead Reduction Strategy and More: Insights from Fully Flushed Water Samples | Darren Lytle |
| | TUE075 - RO v. CBAT Evaluation for Reuse | 2:15 PM | Advancing Potable Reuse in the Northwest: LOTT Clean Water Alliance's Planning, Permitting, and Engagement Strategy | Vickie Nystrom |
| TUE105 - PFAS and Reuse | 3:00 PM | One PFAS: A One Water Approach to Collaborative PFAS Management | Erik Rosenfeldt | |

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| June 23 Tuesday | TUE101 - Integrated Planning in a Changing World: Models and Tools to Evaluate Risk, Reliability, and Water Supply Alternatives | 3:00 PM | Stochastic Modeling for Climate-Resilient Water Supply and Demand Planning | John Clayton |
| | TUE067 - PFAS | 3:30 PM | Raleigh Water's Roadmap to PFAS Compliance: A Phased Strategy for a Safer Future that Starts with PAC | Sara Gibson |
| | TUE063 - Building the Future of Small Water Systems: Practical Frameworks for Planning, Security, and Sustainable Investment | 3:30 PM | Small City Comprehensive Distribution System Capital Improvement Plan | John Salvagno |
| June 24 Wednesday | WED018 - Preparing Utilities for the Lead and Copper Rule Improvements | 8:30 AM | Small Systems, Big Impact: Evaluating Water Quality and Corrosion Control in Charles County | Baljit Sidhu |
| | WED001 - Nitrification in Water Systems: Highlights from the New 3rd Edition of the M56 Manual on Nitrification | 8:48 AM | Monitoring for Nitrification Prevention and Control, Including a New Novel Low Cost Field Approach for Monitoring for Ammonia | Issam Najm |
| | WED025 - Integrated Monitoring, Modeling, and Valuation Approaches for Source Water Protection | 9:30 AM | Real-Time Simulation of Emerging Contaminant Plumes via Web App to Support Source Water Protection | Karyn Saunders |
| | PST03-04 Wednesday Poster Session | 10:30 AM | Development of In-House Groundwater Modeling Expertise | Martin Hendrie, Nicole Blute |
| | WED044 - Tiny Particles, Big Questions: Setting Microplastics Research Agenda (WRF 5318) | 10:55 AM | Investigating Microplastics in Wastewater and Residuals with a Human and Ecological Health Effects Perspective | Cayla Cook |
| | WED062 - Pilot Testing for Process Optimization | 1:45 PM | Small Scale, Big Impact Case Studies in Process Optimization and Innovation Discovery | Sarah Sansone |
| | WED078 - From Planning to Action: AWWA's Best Practices for Service Line Replacement Plans | 3:00 PM | Private Site Access, Participation and Communication Strategies | Becki Rosenfeldt |
| | WED114 - Water Quality Response and Recovery | 3:00 PM | Fifty Shades of Brown: Unmasking Distribution System Discoloration Drivers | Meg Roberts |
| WED100 - Gigs to Gallons: Sustainable Water Management in the Digital Age | 4:00 PM | Water in Data Center Development – a Multi-stakeholder Challenge and Solution | Kenneth Horner | |