

CONFERENCE ERRATA



Replacement Speakers:

Wednesday, August 27th

- Room 202 8:30 AM: Sean Lavallee, WSSC Water (sean.lavallee@wsscwater.com) *Silent Sentinels: Guardians of the Flow* (replaces Manoharan Chelladurai)
- Room 207/208 9:00 AM: Randy Moore, Viking Industrial Painting – Minoan Industrial LLC. (randy@VIPTANKS.com), *Benefits of Water Storage Tank Maintenance: Extended Service Life, Lowest Life-Cycle Costs & Most Sustainable Approach* (replaces Toby Butler)
- Room 202 1:00 PM: David Premkumar, WSSC Water (dpremk1@wsscwater.com) *Shutdown Simulation Tool* (replaces Manoharan Chelladurai)
- Room 207/208 1:30 PM: Stephanie Cuthbert, RVE (stephanie.cuthbert@rve.com), *Transforming Water Treatment: Innovative Solutions for Emerging Contaminants* (replaces Vanessa Nerick) ***Need Bio**
- Room 201 3:30 PM: Daniel Pomeroy, Carollo (dpomeroy@carollo.com), *Condition Assessment 2.0 – Beyond the Visual: When Data Management Meets Facility Operations* (replaces Chrissie Swann)
- Room 203/204 3:30 PM: Abir “Aby” Sabzwari, GHD Consulting (aby.sabzwari@ghd.com), *Low-Cost Strategies to Reduce Nitrous Oxide Emissions, a Potent Greenhouse Gas* (replaces Jay Surti)
- Room 217 3:30 PM: Matthias Wittenberg, CDM Smith (wittenbergm@cdmsmith.com), *From Trunk Lines to All-Pipe Models: Advancing Sewer System Analysis at WSSC Water* (replaces Pradeep Sudini)
- Room 202 4:30 PM: Sean O'Rourke, Hazen and Sawyer (sorourke@hazenandsawyer.com), *Ghost Stream Makeover: Trenchless Edition* (replaces David Gleason)
- Room 207/208 4:00 PM: Jeremy Hise, Hazen and Sawyer (jhise@hazenandsawyer.com), *Operations and Water Quality Dashboarding and Assessing Facility Cost Share in a Complex System* (replaces Reid Cagir as Primary Speaker, Reid will now be co-speaker)

Thursday, August 28th

- Room 207/208 9:00 AM: Mark Hubal, RVE (mark.hubal@rve.com), *Getting the Treatment Right – Pilot Study for an 80 MGD PFAS Surface Water Treatment Plant* (replaces Vanessa Nedrick)
- Room 202 9:30 AM: Owen Brown, Swan Analytical USA Inc. (owen.brown@swan-us.com), *Innovative Turbidity Monitoring: How the Swan AMI Turbiwell Eliminates the Need for Recalibration* (replaces Garrett Figley)
- Room 217 9:30 AM: Ryan Burns, PICA (rburns@picacorp.com) *An Innovative Approach to Pump Station Pipeline Inspections Using Rope Access* (replaces Kevin Weeks and Justin Burt)
- Room 202 12:00 PM: Anand Kanuri, WSSC Water (anand.kanuri@wsscwater.com) *Digital Twin of Warehouse Operations* (replaces Manoharan Chelladurai)
- Room 217 2:00 PM: Burak Kaynak, DC Water (burak.kaynak@dcwater.com) and Javier Locsin, CDM Smith (locsinja@cdmsmith.com) *Service Line Material Identification Without Excavation: Results from DC Water's Pilot Study* (replaces William Elledge)
- Room 202 2:30 PM: Josh Weiss, Hazen and Sawyer (jweiss@hazenandsawyer.com), *Baltimore's Comprehensive Watershed Management Plan: A Template for Regional Source Water* (replaces Phoebe Aron)
- Room 201 2:30 PM: Sean Lavallee, WSSC Water (sean.lavallee@wsscwater.com), *Patuxent Reservoirs Watershed Protection using GIS* (replaces Manoharan Chelladurai)
- Room 201 4:00 PM: Graig Rosenberger, Nuvoda (grairogenberger@nuvodaus.com), *Secondary Treatment Intensification: MOD Process Trial to Enhance Capacity & Improve Sludge Settleability at Midwest WWTP* (replaces Erik Anderson)
- Room 203/204 4:30 PM: Mike Hanna, Black & Veatch (hannakm@bv.com) *Keeping it Pumping: Replacing an Influent Pump Station while Maintaining Plant Operations* (replaces Betsy Baldwin)

2024 Conference Errata, continued

Room 203/204 5:00 PM: John Crisman, Molear (johnc@moleaer.com) *Nonabubbles: Intensifying Wastewater Treatment & Nutrient Removal While Mitigating Process Inhibition and Seasonal Upsets* (replaces Andrea White)

Room 215 5:00 PM: Yonsei Kim, HDR Inc. (yonsei.kim@hdrinc.com) *Aligning Organizational and Facility Assessments to Holistically Plan for the Future* (changed to Primary Speaker)

Friday, August 29th

Room 2019:30 AM: Andrew Welter, Ramboll (andrew.welter@ramboll.com) *How DC Water's Workforce Development Program Drives their Lead Service Line Replacement Program* (replaces Rina Dalal and Taeilora Levell-Young)

Room 203/204 10:15 AM: Dian Zhang, Stantec (dian.zhang@stantec.com) *Strategic Solids Management: A 20-Year Roadmap for Sustainability and Resource Recovery* (replaces Rafael Iboleon)

Room 201 11:15 AM: Christina Camonayan, RJN Group (christina.camonayan@rejnmail.com) and George Clark, WSSC, *Leveraging the Toolbox to Find Significant I/I* (replaces Jeffrey Griffiths as Primary Speaker)

Room 207/208 11:15 AM: Yonsei Kim, HDR Inc. (yonsei.kim@hdrinc.com) *Odor Management at Annapolis WRF: Responding to Community Concerns with Data-Driven Solutions* (replaces Mamatha Hopanna)

Replacement Presentations:

Wednesday, August 27th

Room 217 9:00 AM: *All Aboard: Fast-Track Design of Sewer Relocations for a Railroad Track Expansion Project* to be replaced with Amado Carsky (amado.carsky@wsscwater.com) *Elevating Efficiency with Work and Asset Management for Utilities*

Room 201 1:30 PM: *Digital Twin- Duckett Dam* to be replaced with Sigmund Skinner (signmund.skinner@arcadis.com) *When Yesterday's Solution Creates Today's Challenge*

Room 201 2:00 PM: *BIM Enterprise Implementation – Lessons Learned when Scaling Solutions* to be replaced with Milad Ebrahimi (milad.ebrahimi@wsscwater.com) *A Balancing Act: Addressing Secondary Clarifier Needs in the Face of High-Flow Events and Collection System Improvements*

Room 202 2:00 PM: *Hydro/Watch: Real-Time Water Health Monitor* to be replaced with John Civardi (jcivardi@carollo.com) *Rising to the Occasion – A Guide Overcoming Increases in Chemical Costs without Compromising Operations*

Thursday, August 28th

Room 201 11:30 AM: *Resilience and Innovation: Inspecting & Assessing the Anacostia Force Main to Safeguard DC's Critical Wastewater Infrastructure* to be replaced with Alex Bollinger (ajbollinger@hazenandswayer.com) *Bridging the Gap Between Engineers and Operators: A Collaborative Approach to Wastewater Treatment Improvements*

Room 215 2:30 PM: *WSSC Water's Strategic Planning Plus 145 Team Members and 1,800 Employees* to be replaced with Patrick Dube (Patrick.dube@isleutilities.com) *The Bigger Picture: How Utilities Can Technology and Innovation Landscape to Meet Day to Day Challenges*

Room 201 5:00 PM: *Community Engineering Corps – Supporting Sustainable Community-Driven Water & Wastewater Infrastructure Solutions Through Equity* to be replaced with Lisa Accolla (laccolla@wralp.com) *Success is in the Calibration When Modeling the SAWS Leon Creek Water Recycling Center Matches Real Time Storm Event*

Friday, August 29th

Room 202 9:30 AM: *Building Resilience & Adapting to Climate Change Impacts for Drinking Water & Wastewater Utilities* to be replaced with Stephen Hawkins, Bowen Engineering Corporation (shawkins@bowenengineering.com) *Benefits of Collaborative Delivery to Plant Operations*

Room 215 9:30 AM: *DC Water at Work: Effective Management of Century-Old Collection System* to be replaced with Melissa Hess (melissa.hess@aeom.com) *Building Resilience: Climate Readiness in the Little Creek Watershed*

Room 215 11:15 AM: *The Bigger Picture: How Utilities Can Technology and Innovation Landscape to Meet Day to Day Challenges* to be replaced with Teresa DiGenova (digenovatm@bv.com) *The Other Side of the Story: Communications of, by, and for Utilities*

Miscellaneous:

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