

WEDNESDAY, 4/15/2026							
TIME	ENTRADA A	ENTRADA B	ENTRADA C	SUNBROOK A	SUNBROOK B	SUNBROOK C	EXHIBIT HALL
12:00 - 1:20	OPENING AWARDS/LUNCH						
Topic	MISCELLANEOUS	WATER RECLAMATION/REUSE	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	NUTRIENT REMOVAL	FINANCING/RATE STUDIES	
1:30 - 2:10	Optimizing Backup Power Transfer for Water & WW: An Analysis of Evolving Technologies for Selection	Turning Waste into Wealth: Technologies Powering the Future of Water Reuse	Sewer Inspections and Repairs	Low Head Applications with Cloth Media Filtration	Nitro-Brew in Your Lagoons: How Bugs Beat Total Nitrogen	Navigating Federal Shifts: Wastewater Funding in Utah	Open
	Gary Gluck - Siemens	Murthy Kasi - Ardurra	Kelly Casper - Dawson Infrastructure Solutions	CJ Strain Nexom	Jordan Wanlass - Triplepoint Environmental	Sam Fankhauser - AE2S	
Topic	DIGITAL WATER	WATER RECLAMATION/REUSE	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	NUTRIENT REMOVAL	FINANCING/RATE STUDIES	TBD
2:15-2:55	From Inspection to Insight: Turning Condition Data into Action	Lessons Learned in the Design and Construction of a 350 MGD UV Facility	Reducing Pathogen Exposure During Jet and CCTV Operations	Clarifying the path for Retrofitting CAS to MBR	Breaking the Tradeoff: MOB Process Enables Both Nitrogen and Phosphorus BNR at TMWRF A/O Plant	Utah Wastewater Project Assistant Funding	Exhibitor Highlight
	Nino Rivas - CUES	Adam Festger - Brown & Caldwell	Thomas Suiter - Hydro Products Corp.	Brian Codianne - Kubota Water and Environment USA	Jens Dancer - Nuvoda	Ken Hoffman Utah DEQ	
3:00-3:30	BREAK						
Topic	DIGITAL WATER	WATER RECLAMATION/REUSE	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	NUTRIENT REMOVAL	PROCESS CONTROL	
3:35 - 4:15	Findings from a Live Operational Digital Twin of the North Davis Sewage District WWTP	Orem WRF Reuse Facility: A Project Decades in the Making	Corrosion Resistance in Underground Sewer Structures	What You Don't Know But You Should	Breaking Boundaries in Nutrient Removal with SBR Innovation	Distributed SCADA Systems for Wastewater Collection	Open
	Bruce Johnson - Jacobs	Jenny Calderon - Water Works Engineers	Armorock	Spence Felsted - Blue Stakes of Utah	Jeremy Jensen - Xylem	Jason Salber - AE2S	
Topic	DIGITAL WATER	WATER RECLAMATION/REUSE	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	SUSTAINABILITY	PROJECT DELIVERY	
4:20 - 5:00	Securely interfacing with our SCADA systems	From Concept to Implementation: Lessons Learned from Long-Term AWP and DPR Program Development	Design, Construction, and Challenges of a Long and Flat Gravity Sewer Pipeline	Grit Happens: Grit System Design and Update	Wastewater as an Energy Resource: Improving Efficiency and Resilience at WWTPs	Setting up for Success: Leadership Lessons from an 8-Year Infrastructure Delivery	Open
	Jason Stansfield- NDSD	Benjamin W. Lee - Water Works Engineers	Wyatt Andersen - Bowen Collins & Associates	Will Hentz - Smith & Loveless, Inc	Nathan Madding - HUBER Technology, Inc.	Will Peterson - AECOM	

THURSDAY, 4/16/2026							
TIME	ENTRADA A	ENTRADA B	ENTRADA C	SUNBROOK A	SUNBROOK B	SUNBROOK C	EXHIBIT HALL
8:00 - 8:30							
Topic	OPERATIONS TEST PREP	NUTRIENT REMOVAL	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	MISCELLANEOUS	RESIDUALS/BIOSOLIDS	
8:30 - 9:10	Testing Takeover: How to Take Your Wastewater Operator Certification Exam	Achieving Low TIN and TP Through Integrated Denitrification and Chemical P Removal	From Smell to Science: Tackling H2S in Collection Systems	Trench-Type Wet Wells: Theory and Application	Building a Sustainable Water Workforce	Full-scale Design of the Microbial Hydrolysis Process	Open
	Tessa Scheuer - DEQ	Parry Osborn - Hazen & Sawyer	Kurt Carson - AE2S	Nicholas Griffith - AECOM	Katie Reams - J-U-B Engineers	Stephanie Cope - Jacobs	
Topic	OPERATIONS TEST PREP	WATER QUALITY	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	PROJECT DELIVERY	RESIDUALS/BIOSOLIDS	TBD
9:15 - 9:55	Wastewater Math	Reimagining Water Use with Reuse in Utah	Keeping Our Head Above the Groundwater - 5300 West Lift Station	Pumping 101 - Even Flow	Benefits of Collaborative Delivery in Utah	Status of advanced thermal processing of biosolids nationally and globally	Exhibitor Highlight
	Chad Burrell	Tim White - Brown & Caldwell	Whitney Davidson - J-U-B Engineers Inc	Erik Larson - Vaughan Company, Inc.	David Kibbie - AECOM Michelle Barry - SLCDPU	Mohammad Abu-Orf - Hazen & Sawyer	
9:55 - 10:30	BREAK						
Topic	OPERATIONS TEST PREP	OPERATIONS	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	SUSTAINABILITY	RESIDUALS/BIOSOLIDS	
10:35 - 11:15	Wastewater Math	Training the Next Generation of Operators at SVWRF	Construction Management Strategies for Successful Sewer Rehabilitation Projects	Wastewater Screen Technologies and Design Considerations	Under Pressure, 30 Miles by 2030: Regional Reuse Purification System Hydraulic & Surge Analysis	Implementing Mechanical Dewatering For SLC's New WRF	Open
	Chad Burrell	Spencer Parkinson - SVWRF	Brett Dunkley Brown & Caldwell	Jeff Austin - Hydro-Dyne Engineering	Michael Roman - Stantec	Grant Davies - AECOM	
Topic	OPERATIONS TEST PREP	OPERATIONS	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	PROJECT DELIVERY	RESIDUALS/BIOSOLIDS	
11:20 - 12:00	Test Prep	Unlocking Efficiency: The Benefits of Job Order Contracting for Agencies	Eliminating Existing Lift Stations	Wastewater Process Matchmaking: Technology Selection That's Right for You	CMGC-How to issue the perfect RFQ	Regional Biosolids: Lessons on Managing Uncertainty Through Shared Governance & Scale	Open
	Trevor Creamer/Bryan Reynoso	Jason Kelly - Archer Western Construction	Chad Hardinger - SBWRD	Kelsey Wagner - AE2S	Dan Taylor - MGC Contractors	Manon Fisher - Brown & Caldwell	
12:00 - 1:40	BUSINESS LUNCH						
Topic	OPERATIONS TEST PREP	OPERATIONS	COLLECTIONS SYSTEMS	WATER QUALITY	PROJECT DELIVERY	RESIDUALS/BIOSOLIDS	
1:50 - 2:30	Test Prep	Operating a Temporary Trickling Filter Activated Sludge Plant	Main Line Ratings by Likelihood of Failure	Innovative Application of UVARP: Pioneering New Frontiers in PFAS Destruction	What to Expect from Your CM/GC	Biosolids Reuse Under a Microscope - When Sustainable Policy Meets Worst-Case Risk Modeling - A Utah Approach	Open
	Trevor Creamer/Bryan Reynoso	Brady Adams - CVWRF	Olivia Murphy - Orem City	Susheera Pochiraju - Hazen & Sawyer	Nathan Antonneau - Archer Western Construction	Leland Myers - Wasatch Front Water Quality Council	
Topic	OPERATIONS TEST PREP	OPERATIONS	COLLECTIONS SYSTEMS	WATER QUALITY	PROJECT DELIVERY	RESIDUALS/BIOSOLIDS	
2:35-3:15	Test Prep	Flexible Integration of High-Efficiency Blowers into Existing Wastewater Control Systems	Latest Advancements in Large Diameter Sewer Renewal	UPDES Individual Permit Issuance 101	Building It Smarter: How CM/GC Is Reshaping Utah Water and Wastewater Projects	We Bought a Farm with a Farmer	Open
	Trevor Creamer/Bryan Reynoso	Taylor Byrum - NDSD & Inovair	Firat Sever - CDM Smith, Inc.	Danielle Lenz - Utah DEQ	Brian Bergantine - AE2S	Stephanie Cope - Jacobs	
3:15-3:30	BREAK						
Topic	OPERATIONS TEST PREP	PROCESS CONTROL	COLLECTIONS SYSTEMS	WATER QUALITY	PROJECT DELIVERY	RESIDUALS/BIOSOLIDS	
3:35 - 4:15	Test Prep	DNA Analysis: Another Tool for Your Process Control Toolkit?	Sonde Locating Evolution Below and Above Ground	Calculating a UPDES Wasteload Analysis	Confluence Park WRF: Advancing Water Reuse Through AquaNereda and CMGC Collaboration	Can Pyrolysis Solve the PFAS Problem? Test Results from Two Biosolids Studies	
	Trevor Creamer/Bryan Reynoso	Sherry Sheffield - SVWRF	Tucker Black - SBWRD	Christopher L Shope - Utah DEQ	Haskell, ACSSD, BCA	Lloyd Winchell - Brown & Caldwell	
Topic	OPERATIONS TEST PREP	OPERATIONS	COLLECTIONS SYSTEMS	WATER QUALITY	PROJECT DELIVERY	RESIDUALS/BIOSOLIDS	
4:20 - 5:00	Test Prep	A Day in the Life of a Lab Tech	Wastewater Collection System Rehabilitation: Utah Case Studies	Discharging to Impaired Waters: How Could This Impact Your Effluent Limits?	Just Because Its Called Collaborative...Lessons Learned From Collaborative Delivery	Aerobic Digester Intensification - Energy Savings and Class A Biosolids	
	Trevor Creamer/Bryan Reynoso	Latchmie Edwards - NDSD	Biraj Subedi - Consor Engineers	Nicholas von Stackelberg - Utah DEQ	Trevor R. Lindley - Brown & Caldwell	Matthew Williams - Thermal Process Systems	

FRIDAY, 4/17/2026						
TIME	ENTRADA A	ENTRADA B	ENTRADA C	SUNBROOK A	SUNBROOK B	SUNBROOK C
8:00 - 8:30						
Topic	OPERATIONS TEST PREP	WATER RECLAMATION/REUSE	COLLECTIONS SYSTEMS	WASTEWATER FACILITIES	SUSTAINABILITY	STUDENT PRESENTATION
8:30 - 9:10	Process Test - Math Review	Future of Reuse Operating Permits in Utah	Bridging Cities Below Ground: The 11800 South Sewer and Water Project	From Empty Basins to Membrane-Ready: Navigating the Startup of a Full-Scale BNR Membrane Bioreactor Facility	Single-Chamber Microbial Electrolysis Cells for High-Strength Wastewater Treatment and Hydrogen Production	Process-Intensified Activated Sludge: Micropollutant Removal and Granule Size Fraction Behavior with Reactive Migrating Carriers
	Chad Burrell	Andrew Pompeo - Utah DEQ	Justin Booher - Bowen Collins & Associates	Clint Rogers - Stantec	Luguang Wang - Utah State University	Tayyab Qureshi - University of Utah
Topic	OPERATIONS TEST PREP	WATER RECLAMATION/REUSE	SAFETY AND SECURITY	WASTEWATER FACILITIES	YP FORUM	WASTEWATER FACILITIES
9:15 - 9:55	Test Prep	Emerging Technologies for Management and Reuse of RO Concentrate	Beyond Clarifiers: Innovative Applications of Pile Cloth Media Filtration for Primary and Wet Weather Treatment	CFRP Repair of TSSD 30-Inch RCP Clarifier Influent Piping	Open Forum for Students and Young Professionals to shape the future of WEAU	On-Site Sodium Hypo Generation
	Trevor Creamer/Bryan Reynoso	Kinnari Shah - Hazen & Sawyer	Vedansh Gupta - Aqua-Aerobic Systems, Inc.	Mark Poppe - Brown & Caldwell	YP Committee Chairs	Keenan Ferguson - CleanWater 1
9:55 - 10:10	BREAK					
Topic	STUDENT DESIGN COMPETITION	WATER RECLAMATION/REUSE	SAFETY AND SECURITY	WASTEWATER FACILITIES	PROJECT DELIVERY	WASTEWATER FACILITIES
10:10 - 10:50	Resolving Challenges of City of San Rafael de Guatuso, Costa Rica	Combined Roles of Microplastics, PPCPs, and Metals in Shaping the Resistome of UT WWTP	Arc Flash 101: Understanding the Risks and Mitigation Strategies	Worried about Being Dense? Let Confluence Park WRF Help You Settle Down	Planning Smarter, Building Better: Lessons Learned from years of Central Valley WRF Projects	Pipe Joining Methodologies for Rattlesnake Hill; Sealing, Dynamic Movement, and Maintenance
	Team University of Utah	Liyuan (Joanna) Hou - Utah State University	Adam Wahler - AE2S	Nate Rogers - Bowen Collins & Associates	Lucas Mascarenas - Skyline Electric	Kory Farthing - Victaulic
Topic	STUDENT DESIGN COMPETITION	WATER RECLAMATION/REUSE	SAFETY AND SECURITY	WASTEWATER FACILITIES	PROJECT DELIVERY	WEAU/WEF
10:55 - 11:35	Resolving Challenges of City of San Rafael de Guatuso, Costa Rica	Spanish Fork and Mapleton WRF - Leaping Across the Street and Into Advanced Water Reclamation	Construction Safety: Tips, Tricks, and Best Practices	Foam Fractionation of PFAS in WWTPs: A Path Forward to PFAS Management	The Human Side of Alternate or Collaborative Project Delivery: Lessons Beyond the Technical	How to Get Involved with WEAU and WEF
	Team USU	Gary M Vance - J-U-B Engineers	Susan Spore - Brown & Caldwell	Ramesh Goel - University of Utah	Raj Chavan - Ardurra	Sarah Ward - WEF Delegate
FINAL RAFFLE						