

# WWETT SHOW 2024 EDUCATION PROGRAM

TRACKS	9:30 AM-10:00 AM (30 min.)	10:30 AM-12:30 PM (90 min.)	1:30 PM-2:30 PM (60 min.)	3:00 PM-4:30 PM (90 min.)	4:30 PM-5:30 PM (60 min.)
NASSCO - National Association of Sewer Service Companies	WE09 - Trenchless Rehabilitation Technology Review ww	WE17 - Update and the Future of CIPP Considering Styrene Concerns ww	WE25 - NASSCO's Building Sewer and Drain Inspector Training Program ww	WE33 - NASSCO's Large Diameter Sewer Cleaning and O&M Standards ww	
NASSCO - National Association of Sewer Service Companies PLUMBERS track	WE01 - NASSCO's Drain Cleaning Certification Program ww	WE10 - Locating System Components - Tips and Tricks O+M	WE18 - Inspections 103 - Advanced O&M O+M	WE26 - NASSCO's Building Sewer and Drain Inspector Training Program ww	WE34 - Designing With Constructability and Ease of Operation in Mind Install
NAWT - National Association of Wastewater Technicians	WE02 - What is an NSF Certification and How to Obtain and Maintain it O+M	WE11 - Design Considerations for Multiple Tank Wastewater Treatment Systems Install	WE20 - Portable Sanitation and Logistics Worksites O+M	WE27 - Unsaturation Media Filters: Design, Installation and Operation Keys Install	WE35 - Composite Manhole Covers - Offering Never-Seen-Before Infrastructure Tools and Solutions ww
NORWA - National Onsite Wastewater Recycling Association	WE03 - How are O&M Contaminants Transported and Treated Beneath the Soil Treatment Area? O+M	WE12 - Transportation and Logistics in Portable Sanitation O+M	WE21 - Award Winning and Unique Trenchless Project Case Studies for Sewer, Storm Water and Potable Water ww	WE28 - Advancements in Trenchless Structure Rehab Using Fiberglass Reinforced Structural Lining Systems ww	WE36 - Remote Monitoring and Wastewater Level Controls ww
PSAI - Portable Sanitation Association International	WE04 - Artificial Intelligence (AI): The Future of Pipeline Assessment ww	WE13 - Combination Sewer Cleaner Maintenance ww	WE22 - Gal Flocculant Technology - New Options for Passive and Semi-Passive Treatment Methods O+M	WE29 - Best Practices and Troubleshooting Onsite Electronics O+M	WE37 - Accounts Receivable and Debt Collection Best Practices ww
SSPMA - Sump and Sewage Pump Manufacturers Association	WE05 - Basin Sizing for Submersible Pumps ww	WE14 - Pump Sizing 102: The System Head Curve ww	WE23 - Small Business Administration 101 - Start, Grow, Expand and Recover O+M	WE30 - Killer Culture! Create an Environment That Transforms Employees into Raving Fans of Your Business ww	WE38 - How to Increase Cohesion in Your Multi-Generational Workforce ww
WASTEWATER ED 501C3 - EXCELLENCE IN WASTEWATER TREATMENT AND SERVICE	WE06 - Wood Chip and Chamber Systems - Canadian Examples of Installation Best Practices. Install	WE15 - Troubleshooting and Repairing Onsite & Decentralized Systems O+M	WE24 - Services Plumbing: What's Worth Your Time & Money O+M	WE31 - First Steps to Government Contracting (presented by Small Business Administration) O+M	WE39 - New to the Industry Mixer ww
BUSINESS STRATEGY AND LEADERSHIP	WE07 - Branding - Going Beyond the Logo ww	WE16 - Communication is King: Providing Calm Leadership and Vision in the Midst of Calamity ww	WE25 - Services Plumbing: What's Worth Your Time & Money O+M	WE32 - 2023 Portable Sanitation Industry Benchmark Report ww	WE40 - Service Plumbing: Grow Your Business and Don't Burn Out ww
DIVERSITY	WE08 - Playing Ball with Others - How Consensus Building Triumphs Working on an Island Every Time ww	WE19 - Commercial System Design Considerations Install	WE26 - NASSCO Plumbers Track above ww	WE33 - 2023 Portable Sanitation Industry Benchmark Report ww	WE41 - Women in the Industry Mixer ww
NEW TO THE INDUSTRY	WE09 - Playing Ball with Others - How Consensus Building Triumphs Working on an Island Every Time ww	WE10 - Locating System Components - Tips and Tricks O+M	WE17 - Update and the Future of CIPP Considering Styrene Concerns ww	WE24 - Services Plumbing: What's Worth Your Time & Money O+M	WE30 - Killer Culture! Create an Environment That Transforms Employees into Raving Fans of Your Business ww
PLUMBERS	WE01 - NASSCO Plumbers Track above ww	WE02 - What is an NSF Certification and How to Obtain and Maintain it O+M	WE03 - How are O&M Contaminants Transported and Treated Beneath the Soil Treatment Area? O+M	WE04 - Artificial Intelligence (AI): The Future of Pipeline Assessment ww	WE05 - Basin Sizing for Submersible Pumps ww
PORTABLE SANITATION	WE06 - Wood Chip and Chamber Systems - Canadian Examples of Installation Best Practices. Install	WE07 - Branding - Going Beyond the Logo ww	WE08 - Playing Ball with Others - How Consensus Building Triumphs Working on an Island Every Time ww	WE09 - Trenchless Rehabilitation Technology Review ww	WE10 - Locating System Components - Tips and Tricks O+M
WOMEN IN THE INDUSTRY	WE11 - Design Considerations for Multiple Tank Wastewater Treatment Systems Install	WE12 - Transportation and Logistics in Portable Sanitation O+M	WE13 - Combination Sewer Cleaner Maintenance ww	WE14 - Pump Sizing 102: The System Head Curve ww	WE15 - Troubleshooting and Repairing Onsite & Decentralized Systems O+M

Confined Space Training (Additional fee)	
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# WWETT SHOW 2024 EDUCATION PROGRAM

60-Minute Sessions - Friday, January 26 9:00am-2:30pm			
Tracks	9:00-10:00AM	10:30-11:30AM	12:00PM-1:00PM
BUSINESS STRATEGY AND LEADERSHIP	See FR05 - How to Use ChatGPT for Your Business	FR06 - How SWOT (Strength/Weakness/ Opportunity/ Threats) Analysis Helps With Strategic Planning	FR11 - Trending Ways to Increase Brand Awareness & Elevate Your Brand!
MUNICIPAL SEWER AND WATER	FR01 - Resilience in the Collection System: A Review of Strategies to Minimize System-Wide Risk and Restore Resilience from Flushable Wipes	FR07 - Using Excavation to Determine Water Service Line Material for Lead and Copper Rule Compliance Requirements	FR12 - Investment Economic Impact Model to Predict Ripples Effects of Water Service Sectors
ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEMS (OSTDS)	FR02 - Top 8 Wastewater Treatment Myths	FR08 - Evolution of Onsite System Safety Equipment and Practices	
SAFETY	FR03 - Sorting Out the Best PPE for Your Sewer and Plumbing Operation		FR13 - Preparation, Response, and Prevention of Injuries in the Field
SEWER AND PIPE REHABILITATION, RELINING AND REPAIR	FR04 - Manhole Inspection and Rehabilitation, ASCE Manuals and Reports on Engineering Practice No. 92 (MOP92), 3rd Edition	FR09 - Field Study on Health Risk Assessment From Main Line CIPP as it Relates to Fugitive Styrene Emissions in Laterals	FR17 - The Proper Order of Operations for CIPP Rehabilitation of a Collection System
WHAT'S TRENDING / NEW TECHNOLOGIES	FR05 - How to Use ChatGPT for Your Business	FR10 - Digging Data: How Digitally Mapping and Documenting Jobs Can Help Contractors Comply with New Requirements	FR18 - No Pollution - No Noise - Just Vacuum. Why Use Liquid Ring Pumps for Vacuum Trucks?
<b>Extra Trainings and Technical Tours (Additional fee)</b>			
NOWRA Training Subsurface Drip for Decentralized Wastewater Disposal: Installation, Operation and Maintenance; Best Practices Workshop	NOWRA - 9am-3pm - Topics to be covered include: Unique elements of soil and site assessment and wastewater characterization for drip systems; Considerations and importance of integrated system components; Recommended installation techniques for varying terrains and soil conditions; Start-up/On-boarding procedures; Filter options, idiosyncrasies, and their life-cycle maintenance needs; Field dosing and flushing considerations and options; Dripfield hydraulic performance monitoring, operation and maintenance; and Overall system O&M.		
SEWER CLEANING 102	SC102 - 9am-5pm - This program will provide instruction in basic collection system maintenance procedures and related tasks. Students will explore various tools, techniques, and safety issues related to sewer cleaning. At the end of the program, students will be able to identify the importance of proper use of equipment, techniques, and safety procedures as well as recognize best practices of sewer cleaning maintenance. Segments include: Background of Sewer Cleaning 102, Production and Cost Issues, Pneumatic Plugs, Use and Maintenance of High-Pressure Sewer Hose, Nozzles, High Pressure Water Systems, Capacity Cleaning, Dynamic Filling, Blockage Removal of Roots and Grease, Vacuum Systems and Decanting.		
TECHNICAL TOURS Tri Co Water Resource Recovery Facility	Tri Co Water Resource Recovery Facility - 9:00am-1:00am (TT01) OR 1:30pm-3:30pm (TT03). Check in 10-15 minutes before departure time listed.		
TECHNICAL TOUR Belmont Advanced Wastewater Plant	Belmont Advanced Wastewater Treatment Plant - 11:15am - 1:15pm (TT02) Check in 10-15 minutes before departure time listed.		

Final Totals  
 WW = 20 (2.0)  
 O+M = 15 (1.5)  
 Install = 17.5 (1.75)