

11th Annual MRWA Operator Equipment Expo

September 25, 2019 - Tentative Agenda
Carver County Fairgrounds - Waconia



7:30am	Registration <i>All-Day Event Demos Begin (8:00am - 3:30pm)</i> <i>*Line Tracing Demo *Fearless Hydrant Dis- and Re-Assembly</i> <i>*Test Drive Equipment & Heavy Equipment Rodeo Skills Contests</i> Concurrent Water & Wastewater Session Tracks and Demonstrations Begin	
8:00am	Flow Calibrations & Plant Balancing Fire Hydrant Maintenance	Wastewater Water
8:30am	Live Valve Insertion & Hydrant Cutting Equipment Trenching & Shoring	Water - OR - Wastewater Water - OR - Wastewater
9:00am	New Requirements for Chlorine Residuals Pilot Plant Trailer Demo	Wastewater Water
9:30am	How to Check for Correct Rotation when Replacing Pumps - USEMCO PumpMate Top of the Tower Training Demo	Wastewater Water
10:00am	VENDOR NETWORKING - Game Cards at Registration Desk - <i>WIN A TV!!</i>	Water - OR - Wastewater
10:30am	Water Treatment Options Vactor Sewer Truck Demo	Water Wastewater
11:00am	Innovative New Underground Equipment - SMARTSHORE Well Maintenance & Controls	Water - OR - Wastewater Water
11:30am	Innovative New Restraint Fittings Pumps, Controls, & Accessories	Water - OR - Wastewater Wastewater
12:00pm	Barbeque Lunch (Provided) & Door Prizes	<i>T-Shirt Included With Each Expo Registration!</i>
1:00pm	Wastewater Sampling 101 Hydro Mulching Techniques for Today's Utility Construction Projects	Wastewater Water - OR - Wastewater
1:30pm	See What New Hydrant Improvements are on the Market Bio-Augmentation / Algae Control	Water Wastewater
2:00pm	Aries Sewer Inspect Camera Demo Are You Meeting MPCA's Influent/Effluent Flow Meter Requirements?	Wastewater Water - OR - Wastewater
2:30pm	Meter Technology Demo SCADA Upgrades: What You Need to Know	Water Water - OR - Wastewater
3:00pm	I Hydrant: Monitors Pressures & Temps in Real Time Manhole Rehabilitation	Water Wastewater
3:30pm	Wrap Up & Door Prizes	

Up to 6 certification water and/or wastewater hours offered for full-day attendance (or a combination of the two).