

2018 Edwin C. Tafft Jr. Water Supply Symposium Conference at a Glance

Wednesday, September 19, 2018 – 7:30 am Registration Open

7:30 – 8:45am	Breakfast					
Session 1: General Session with Keynote Address in the Grand Ballroom						
9:00 - 10:15 am	1 3.0 W 0.0 WW 3.0 PE	Keynote Address: Drinking Water: Opportunities & Challenges				
10:15 -10:45 am		Break with the Exhibitors				
10:45- 11:45am		New York State Department of Health Regulatory Update				
11:45 -12:15pm		Current Trends in the Disinfection of Drinking Water				
12:15 – 1:30pm	Lunch					
	Session 2A: Water Treatment & Residuals <i>Red Oak Mansion – 2nd Floor</i>		Session 3A: Infrastructure <i>Harrison Ballroom - 1st Floor</i>		Session 4A: Utility Management & Safety <i>Hutchinson & Zenger – 2nd Floor</i>	
1:30 - 2:00pm	2A 1.5 W 0.5 WW 1.5 PE	UV/H2O2 AOP Full Scale Unit Operations		3A 1.5 W 0.0 WW 1.5 PE	Holistic Approach to Upgrading an Aging Village Water System	
2:00 - 2:30pm		Optimization of UV Lamp Management			Dam Safety Information for Water System Operators	
2:30 - 3:00pm		Surface Water Treatment Plant Optimization			Indian Brook Reservoir Dam Rehabilitation	
3:00 - 3:30pm	Break with the Exhibitors					
	Session 2B: Water Treatment & Residuals		Session 3B: Infrastructure		Session 4B: Utility Management & Safety	
3:30 - 4:00pm	2B 1.0 W 0.5 WW 1.0 PE	Consolidation & Simplification: ECWA's Van DeWater Plant Residuals Treatment		3B 1.0 W 0.5 WW 1.0 PE	Proactive Approach to Infrastructure Renewal	
4:00 - 4:30pm		Piloting for Evaluation of Innovative Residuals Dewatering Technologies			Investigation & Remediation of Corrosion Issues in City Tunnel 3	
5:30 - 7:30 pm	Reception with Exhibitors & No Water. No Beer.					

Thursday, September 20, 2018 – 7:00 am Registration Open

7:00 – 8:00am	Breakfast					
	Session 6: Storage Tanks <i>Red Oak Mansion – 2nd Floor</i>			Session 7: Contaminants of Emerging Concern <i>Harrison Ballroom - 1st Floor</i>		
8:00 - 8:30am	6 2.0 W 0.0 WW 2.0 PE	Maintaining Service to Critical Customers while Rehabilitating Tanks			7 2.0 W 0.0 WW 2.0 PE	UCMR4 Cyanotoxins: What Will you do if you Find Them?
8:30 - 9:00am		Water Storage Tank Inspection Standards & Guidelines				Effective PFAS Removal with Single-use Selective Ion Exchange Resin
9:00 - 9:30am		Aging Water Tanks in the North East				Cyanotoxin Treatment Evaluation for Skaneateles, NY
9:30 - 10:00am		Role of Smart Tanks in Distribution Water Quality Management				Fasttrack Treatment Response to Address Emergency Algae Event
10:00 - 10:30am	Break with the Exhibitors					
	Session 8: Distribution Systems <i>Red Oak Mansion – 2nd Floor</i>			Session 9: Lead & Corrosion Issues <i>Harrison Ballroom - 1st Floor</i>		
10:30 - 11:00am	8 2.0 W 0.0 WW 2.0 PE	The Storer Ave. Bridge Water Main Replacement			9 2.0 W 0.0 WW 2.0 PE	Adopting Lead Service Line Policies to Meet Evolving Standards
11:00 - 11:30am		SCWA's Technical Revolution: A User Friendly Approach to Communicating Water Main Breaks				Lead Variability in Repeat at-the-tap Samples in NYC
11:30 - 12:00 pm		Interconnections Create Win-Win for two Major Water Utilities				Flint's Path to Distribution System Optimization
12:00 – 12:30pm		NY Harbor Siphon Replacement Project				A Response to Pinhole Leak Explosion
12:30pm	Program Conclusion, Evaluation & Adjournment					