

Come hear from our experts at **WEFTEC 2016** in New Orleans this **September 24-28** and learn how we are *Building a Better World.*

Day	Date	Time	Abstract Title	Session #	Session Title	Location	Speaker
Stantec/MWH Technical Workshops							
Saturday	24-Sep	8:30 - 5:00	Computation Basics: Nitrification/ Denitrification; Bio-P; Chem-P	W02	Nutrient Removal Fundamentals: Relating the Science of BNR to the Design of BNR for Municipal WRRFs	Room 253	Art Umble
	24-Sep	2:30 - 3:00	Private I/I Control Current Practices: A Preview of Recently Released WEF Special Publication	W10	Private Property I/I Reduction: Challenges, Solutions, and Vision Forward	Room 345	Jane McLamarrah
	24-Sep	3:30 - 4:30	Small Group Exercise	W10	Private Property I/I Reduction: Challenges, Solutions, and Vision Forward	Room 345	Adrien Comeau
Sunday	25-Sep	8:30 - 5:00	Sustainability	W15	Water Reuse in the Food and Beverage Industry	Room 253	Alex Sandu
Sunday	25-Sep	10:50 - 11:40	Monitoring and Record Keeping	W21	Fundamentals of Land Application and Certification of Personnel	Room 245	Charles Alix
Sunday	25-Sep	8:30 - 5:00	Safety	W21	Fundamentals of Land Application and Certification of Personnel	Room 245	Greg Woodward
Sunday	25-Sep	3:30 - 4:50		W16	Energy Use at Municipal Resource Recovery Facilities: Fundamentals, Conservation, and Recovery	Room 243	Jeffrey Coyne Facilitator
Stantec/MWH Technical Presentations							
Monday	26-Sep	10:30 - 12:00	Private Property I/I Control	103	Collection Systems: Private Property Programs in Practice	Room 239	Jane McLamarrah Alternate Speaker
Monday	26-Sep	4:30 - 5:00	Direct Potable Reuse and the Intersection of the Clean Water Act and Safe Drinking Act	229	Clean to Quench: IPR/DPR Source Water Impacts	Room 349	Kati Bell
Tuesday	27-Sep	8:30 - 9:00	Peracetic Acid Addresses Increasingly Challenging Regulations - What Else is Needed for Implementation?	310	Evolving Wastewater Disinfection Alternatives	Room 352	Varsha Wylie
Tuesday	27-Sep	9:30 - 10:00	Ten Years After: A Utility's Approach to Changing the World	316	The "Antman" of the Utility World: Superheroes of Small Communities and Decentralized Systems	Room 244	Luis Casado
Tuesday	27-Sep	11:00 - 11:30	Case Study of a Large Urban Wet Weather Model: Calgary	311	Calibrating Large Urban Integrated Models: What Is the Standard and Is Your Model Really Calibrated?	Room 253	Mike Van Doorn
Tuesday	27-Sep	1:30 - 5:00	Louisville Synthesis Report: The State of Our Streams	416	Putting in the Fix: Managing Watershed and TMDL Needs	Room 245	Geoff Edwards Moderator
Tuesday	27-Sep	2:30 - 3:00	The Use of Reclaimed Water for Power Plant and Wetland Rehydration Applications: Evaluation of Technologies to Meet Fit For Purpose Water Quality	403	Water Challenges in the Steam Electric Power Industry: Part II	Room 355	Mohammad Badruzzaman
Tuesday	27-Sep	4:00 - 4:30	Building a Flood Resilient Community: Medicine Hat's Overland Flow Protection Strategy	420	Tomorrows World: Creating Strategies to Prepare for Climate Change	Room 242	Mike Van Doorn
Tuesday	27-Sep	4:30 - 5:00	Cambridge Gets Ready For Climate Change Using A Basin-wide Hydraulic Model To Assess Increase in Flood Risk From Precipitation, Sea Level Rise, And Storm Surge	420	Tomorrows World: Creating Strategies to Prepare for Climate Change	Room 242	David Bedoya
Tuesday	27-Sep	4:30 - 5:00	Engineered Biocatalysts: An Innovative Solution for Nutrient Removal From Wastewater	400	AEEESP Late-Breaking Session I: Innovations in Nitrogen Removal - From Fundamental Science to Application	Room 354	Carla Cherchi
Wednesday	28-Sep	11:30 - 12:00	Measuring The Effectiveness Of Sewer Root Control: The Baltimore Approach	508	Asset Management of Linear Assets	Room 244	Diego Calderon
Wednesday	28-Sep	11:30 - 12:00	Retrofitting Sustainable Stormwater Practices at a Minneapolis High School	514	Green Infrastructure Case Studies: Program Management to Project Implementation	Room 343	Dan Edgerton
Wednesday	28-Sep	9:30 - 10:00	Lessons Learned in the Planning, Design, and Implementation of Green Stormwater Infrastructure through both Public and Private Projects	514	Green Infrastructure Case Studies: Program Management to Project Implementation	Room 343	Evan Wilbert
Wednesday	28-Sep	8:30 - 9:00	Time And Money - Managing And Implementing Florida's Largest Wastewater Capital Program	518	Special Delivery: Constructing Projects Big and Small	Room 352	Luis Casado
Wednesday	28-Sep	1:30 - 4:30	Drivers, Successes, Challenges, and Opportunities for Onsite Industrial Water Reuse: A Path Forward for Collaboration and Growth	614	The Industrial Water Footprint: Opportunities, Obstacles, and New Tools To Make an Impact for Business Success	Room 336	Joan Oppenheimer
Wednesday	28-Sep	4:00 - 4:30	Micro-Monitoring: Is it a Principle, A Practice, or A Product?	607	Emerging Collection System Topics and Technologies	Room 244	Gary Silcott
Stantec/MWH Led Workshops & Other Events							
Monday	26-Sep	10:30 - 12:00		103	Collection Systems: Private Property Programs in Practice	Room 239	Jane McLamarrah Assistant Moderator
Monday	26-Sep	1:30 - 5:00		217	Integrated Planning: Making the Pieces Fit	Room 245	Geoff Edwards Moderator
Monday	26-Sep	4:00 - 5:00	"BREW Tank" Panel Discussion		Emerging Water-Related Technologies	Booth 3129	Art Umble/Panelist
Tuesday	27-Sep	1:30 - 5:00		416	Putting in the Fix: Managing Watershed and TMDL Needs	Room 245	Geoff Edwards/Moderator Vince Bowlin/Presenter
Wednesday	28-Sep	10:00 - 12:00	National Municipal Stormwater Alliance - Committee Meeting		Annual Meeting - Open to the Public	Room 272	Randy Neprash NMSA Chair



Don't miss our **International Knowledge Exchange (IKE)** video on Chicago's Thornton Composite Reservoir project. Learn how we helped to convert an active quarry to a wet weather storage facility with 7.9 billion gallons of capacity!

Showing during **WEFTEC 2016** on **Sept. 27** between **8:30-noon** in **Room 239**.