

Monday, February 3		Tuesday, February 4				Wednesday, February 5				Thursday, February 6				Friday, February 7							
9 a.m. – 5 p.m.	Tradeshow Move In	7:30 – 8 a.m.	Welcome - Continental Breakfast																		
		8 – 9 a.m.	Keynote Speaker – Michael Kerr																		
		9 – 10 a.m.	The Roadmap Ahead for Innovations in GIS Solutions for Water Utilities – Shayne Conway, Aquatera	Rehabilitation of Sewer and Water Systems Using CIPP – George Bontus/Kevan Howard, Insituform Technologies Limited	Cityworks Training – Serena Labrecque, Aquatera	City of GP Update	8 – 9 a.m.	Equipotential Bonding for Hydrovac Operators – John Hudson, DETAC Corporation	Disaster Debris, SWANA	SCADA Basics for Emerging Technologies – Zane Spencer and Dave Meindertsmma, MPE	County of GP Update	8 – 9 a.m.	Technology Validation of Secondary Treatment at Gold Bar Wastewater Treatment Plant Implementing Sludge Densification Using inDense Technology – Luke Opyr, Stantec	Emergency Response Fundamentals – Nancy Hessler, Aquatera	Solid Waste – Disaster Debris, SWANA	Town of Sexsmith Update	8 – 9 a.m.	Web-Based Tool to Support Risk Assessment for Drinking Water Sources – Alec Carrigy, Trevor Boston and Adam Norris, Alberta Water Council <b>(ONLINE)</b>	AI-Crafting Reality/ Tech-Boosted Communication – Jessica Schultz, San Roberto	Backflow Prevention Awareness – Grant Dixon, AE, and Kelvin Browne, ATAP Infrastructure	Town of Wembley Update
		10 – 10:15 a.m.	Break				9 – 9:15 a.m.	Break				9 – 9:15 a.m.	Break				9 – 9:15 a.m.	Break			
		10:15 – 11:15 a.m.	The Roadmap Ahead for Innovations in GIS Solutions for Water Utilities – Shayne Conway, Aquatera	Rehabilitation of Sewer and Water Systems Using CIPP – George Bontus and Kevan Howard, Insituform Technologies Limited	Cityworks Training – Serena Labrecque, Aquatera	Vision Driven Leadership – How to Get Your Team on Board at Any Level of Your Organization, Kim Westlund	9:15 – 10:15 a.m.	Equipotential Bonding for Hydrovac Operators – John Hudson, DETAC Corporation	Disaster Debris, SWANA	SCADA Basics for Emerging Technologies – Zane Spencer and Dave Meindertsmma, MPE	Pressure Management and Leak Detection for Water Loss Reduction – Jody Malo, CB Process Instrumentation and Controls	9:15 – 10:15 a.m.	Enhanced Nutrient Removal: Integrating Rare Earth Coagulation and In-Situ Cold Water Ammonia Treatment – Dalen Crouse, DWG Process Supply Ltd.	What is Workplace Due Diligence – David Hare, Aquatera	Solid Waste – Disaster Debris, SWANA	Effective Communication Through Conflict – Charlotte Glenn, ElevationHR	9:15 – 10:15 a.m.	Filter Ripening – What It Is and What It Is Not – Brett Hambley, AWI	AI-Crafting Reality/ Tech-Boosted Communication – Jessica Schultz, San Roberto	Backflow Prevention Awareness – Grant Dixon, AE, and Kelvin Browne, ATAP Infrastructure	Water and Wastewater Operator Certification Program Update – Christine Donovan, AB Environment

	11:15 – 11:30 a.m.	Break				10:15 – 10:30 a.m.	Break				10:15 – 10:30 a.m.	Break				10:15 – 10:30 a.m.	Break			
	11:30 – 12:30 p.m.	Digital Resources for Field Operations – Suraphel Fresenbet and Ben Dahl, Aquatera	Rehabilitation of Sewer and Water Systems Using CIPP – George Bontus and Kevan Howard, Insituform Technologies Limited	Identifying Barriers to Water Recycling in Alberta Hydraulic Fracturing – Steve Herman, WaterSMART Solutions	Vision Driven Leadership – How to Get Your Team on Board at Any Level of Your Organization, Kim Westlund	10:30 – 11:30 a.m.	Equipotential Bonding for Hydrovac Operators – John Hudson, DETAC Corporation	Disaster Debris, SWANA	SCADA Basics for Emerging Technologies – Zane Spencer and Dave Meindersma, MPE	Pressure Management and Leak Detection for Water Loss Reduction – Jody Malo, CB Process Instrumentation and Controls	10:30 – 11:30 a.m.	Asset Management Road Map – Ian Perry, Aquatera	Overview of Chemical-Based Control Methodologies for Sulfide-Induced Sewer Corrosion and Odour Protection – Olugbenga Ibikunle, Avodahtec	Disaster Debris, SWANA	Effective Communication Through Conflict – Charlotte Glenn, ElevationHR	10:30 – 11:30 a.m.	Optimizing Freshwater Quality through Advanced Oxygenation Techniques – Dhaval Vaghasiya, ACC Water Solutions	AI-Crafting Reality/ Tech-Boosted Communication – Jessica Schultz, San Roberto	Backflow Prevention Awareness – Grant Dixon, AE, and Kelvin Browne, ATAP Infrastructure	Everything DiSC – Danielle Hessler, Two Twelve Consulting
	12:30 – 1:30 p.m.	Lunch				11:30 – 12:30 p.m.	Lunch				11:30 – 12:30 p.m.	Lunch				11:30 – 12:30 p.m.	Lunch			

12:30 – 1:30 p.m.	<b>PANEL - Sustainability of the Water Utility Model into the Future</b> <ul style="list-style-type: none"> <li>Tom Pura – Moderator</li> <li>Ryan Ropcean – Aquatera</li> <li>Steve Herman - WaterSMART</li> <li>Adam Norris – Mighty Peace Watershed Alliance</li> <li>Kate Polkovsky – Arrow Utilities</li> </ul>	12:30 – 1:30 p.m.	Equipotential Bonding for Hydrovac Operators – John Hudson, DETAC Corporation	Disaster Debris, SWANA	Digital Electronic Logbooks – Transforming Municipal Water – Tim Kruse and Brian Wirbelauer, SUEZ Digital Solutions	Effective Time Management – Charlotte Glenn, ElevationHR	12:30 – 1:30 p.m.	How to Manage a Successful Lagoon Dredging Project – Andrew Ambrocichuk, Hydrasurvey	Electrical Safety for Non-Electrical Workers – Kevin Zorniak, Magna IV Engineering	Managing Multiple and Changing Priorities, Brenda Robinson, The Robcan Group	Composting, SWANA	Effective Communication Through Conflict – Charlotte Glenn, ElevationHR	12:30 – 1:30 p.m.	Machine Learning for Coagulation Optimization – Tyler Bennett, Coagtech and Mike Boyce, Aquatera	Leading with Impact: Building a Thriving and Engaged Culture – Jessica Schultz, San Roberto	Backflow Prevention Awareness – Grant Dixon, AE, and Kelvin Browne, ATAP Infrastructure	Everything DiSC - Danielle Hessler, Two Twelve Consulting		
1:230-5 p.m.	<b>Tradeshow and Mixer</b>	1:30 – 1:45 p.m.	Break					1:30 – 1:45 p.m.	Break					1:30 – 1:45 p.m.	Break				
		1:45 – 2:45 pm	Equipotential Bonding for Hydrovac Operators – John Hudson, DETAC Corporation	Disaster Debris, SWANA	Digital Electronic Logbooks – Transforming Municipal Water – Tim Kruse and Brian Wirbelauer, SUEZ Digital Solutions	Effective Time Management - Charlotte Glenn, ElevationHR	1:45 – 2:45 pm	Commissioning your Projects 101 – Grant Dixon, AE and Steve Justus – ATAP Infrastructure	Electrical Safety for Non-Electrical Workers – Kevin Zorniak, Magna IV Engineering	Building High Performing Teams – Brenda Robinson, The Robcan Group	Detect. Correct. Protect. Technology Advancements for Methane Gas Detection – Arthur Mohr, Sniffer Robotics	Effective Communication Through Conflict – Charlotte Glenn, ElevationHR	1:45 – 2:45 pm	Leveraging Electric Actuation Data for Predictive Maintenance – Michael Cowan, Spartan Controls	Leading with Impact: Building a Thriving and Engaged Culture – Jessica Schultz, San Roberto	Bioaugmentation to Remove Sludge from a Wastewater Lagoon in a Northern Climate – Jonathan Lee, Acti-Zyme Products Ltd.	Everything DiSC – Danielle Hessler, Two Twelve Consulting		
		2:45 – 3 p.m.	Break					2:45 – 3 p.m.	Break					2:45 – 3 p.m.	Break				
		3 – 4 p.m.	Equipotential Bonding for Hydrovac Operators – John Hudson, DETAC Corporation	Disaster Debris, SWANA	Digital Electronic Logbooks – Transforming Municipal Water – Tim Kruse and Brian Wirbelauer, SUEZ Digital Solutions	Effective Time Management – Charlotte Glenn, ElevationHR	3 – 4 p.m.	Commissioning your Projects 101 – Grant Dixon, AE and Steve Justus, ATAP Infrastructure	Managing Risk in the Information Age – Diane Dix and Troy Thibert, IT Partners	Strategies for Conflict Resolution – Brenda Robinson, The Robcan Group	Controller for Wastewater Pumping Applications That Easily Adapt as Your Needs Change – Luc-Rejean Lepine, Xylem <b>(ONLINE)</b>	3 – 4 p.m.	3D Asset Management – Garrett Scott and Garnet Dawes, ISL Engineering and Land Services	Leading with Impact: Building a Thriving and Engaged Culture – Jessica Schultz, San Roberto	Mitigating the Impact of Acid Splashes – Justin Pellerin, Levitt Safety <b>(ONLINE)</b>	Everything DiSC – Danielle Hessler, Two Twelve Consulting			

Water/Wastewater/Distribution/Collection

Solid Waste

Personal Development/Leadership

Safety