

Monday  
September 21, 2009

TIME	W	W	WW	WW
7:30 AM to 8:30 AM	<b>Breakfast</b> (all conference delegates)			
8:30 AM to 10:00 AM	<b>OPENING CEREMONIES</b> (all conference delegates)			
10:00 AM to 10:30 AM	<b>COFFEE</b>			
10:30 AM to 10:45 AM	<b>W1</b> Reducing Lead at the Tap in Edmonton Steve Craik <i>EPCOR Water Services</i>	<b>W8</b> Government Affairs Roundtable Discussion  <i>WCS AWWA</i>	<b>WW1</b> Taber WWTP BNR Upgrade - Design Build Challenges Mary Lifton <i>Stantec Consulting</i>	<b>WW8</b> Sewer Sociology - The Days of Our (Sewer) Lives Patrick Stevens <i>ADS Environmental Services</i>
10:45 AM to 11 AM				
11 AM to 11:15 AM	<b>W2</b> Lead in Tap Water - Recent Learnings and Challenges  Mei Chen <i>City of Calgary</i>	<b>W9</b> Government Affairs Roundtable Discussion  <i>WCS AWWA</i>	<b>WW2</b> Full Scale Evaluation of External Carbon Sources in Denitrification of Mixed Industrial and Municipal Wastewater  Dr. Yoomin Lee <i>AECOM</i>	<b>WW9</b> Malabar Collection System Design – Fundamental and Automation Challenges  Jonathan Zhu <i>AECOM</i>
11:15 AM to 11:30 AM				
11:30 AM to 11:45 AM	<b>W3</b> Lead Corrosion Control in Portage La Prairie  Arman Vahedi <i>University of Manitoba</i>	<b>W10</b> Health and Utilities - Working Together to Prevent Waterborne Outbreaks  Nelson Fok <i>Environmental Public Health Alberta Health Services - Edmonton Area</i>	<b>WW3</b> Volatile Fatty Acid and Nutrient Recovery from Biomass Fermentation  Qiuyan Yuan <i>University of Manitoba</i>	<b>WW10</b> Southeast Sector Wastewater Pumping Station and Wet Weather Storage  Greg Schmidt <i>Associated Engineering</i>
11:45 AM to 12 PM				
12:00 PM to 3:00 PM	<b>APRON LUNCH</b>  <b>TRADESHOW</b>			
3 PM to 3:15 PM	<b>W4</b> Cross Connection Control Awareness  Dan Larson <i>Red River College</i>	<b>W11</b> Water Loss Prevention Through Pressure Management  Brad Clarke <i>Singer Valves</i>	<b>WW4</b> Application of IFAS to Achieve Biological Nutrient Removal at the City of Winnipeg's South End Water Pollution Control Centre (SEWPCC)  Dr. Saibal Basu <i>Stantec Consulting Ltd.</i>	<b>WW11</b> Environmentally Friendly Solutions to Clean, Safe Water  Dr. Phyllis Day Chief <i>Advanced Water Technologies</i>
3:15 PM to 3:30 PM				
3:30 PM to 3:45 PM	<b>W5</b> Implementing a Cross Connection Program for Your Community  Gary Coons <i>ATAP Infrastructure Management Ltd.</i>	<b>W12</b> 115 ML/d High Rate Dissolved Air Flotation Retrofit  Brett deWynter <i>AECOM</i>	<b>WW5</b> City of Winnipeg NEWPCC Centrate Nitrogen Removal Plant  Simon Baker <i>AECOM</i>	<b>WW12</b> Harmful Cyanobacteria Blooms. An Introduction to Bloom Forming Cyanobacteria. Associated Risks and How  Martine Pawlowski <i>H2O Logics Inc</i>
3:45 PM to 4 PM				
4 PM to 4:15 PM	<b>W6</b> Backflow Testing  Dean Wigmore <i>Red Deer College</i>	<b>W13</b> City of Winnipeg Water Treatment  Till Freihammer <i>AECOM</i>	<b>WW6</b> City of Winnipeg WEWPCC Biological Nutrient Removal Upgrade  Colin Allingham/Keith Sears <i>City of Winnipeg/AECOM</i>	<b>WW13</b> Analysis and Recommendations for Dual Drainage System Improvements: City of Dryden Swanson Street  Greg Karman <i>AECOM</i>
4:15 PM to 4:30 PM				
4:30 PM to 4:45 PM	<b>W7</b> City of Winnipeg Backflow Program - Safeguarding our drinking water is everyone's responsibility  Renee Grosselle <i>City of Winnipeg</i>	<b>W14</b> An Integrated pH Suppression System Design with Minimal Real Estate  Michael Jin <i>Associated Engineering</i>	<b>WW7</b> Optimization of Plant-Wide Ammonia Reduction at Winnipeg's North End Water Pollution Control Centre (NEWPCC) by Means of Bioaugmentation  Nicholas Szoke <i>City of Winnipeg</i>	<b>WW14</b> Examples in Stormwater Infiltration, Detention, and Retention using Rain Tank Systems  Stuart Whitting <i>Emco Corporation</i>
4:45 PM to 5 PM				
5:00 PM to 8:00 PM	<b>YP Pub Night</b>			
8:00 PM to 11:00 PM	<b>Casino Night</b>			