

9:00 am - 10:00 am				9:00 am - 10:00 am			
Keynote Address: Barry Orr, City of London (▶ 45 min pres, ● 15 min Q&A)				● Part 8 Panel Discussion: TBA			
Track One	Track Two	Track Three	Track One	Track Two	Track Three		
<p>▶ Update to CSA B-66 Standard for Septic Tanks Don Krauss <i>Infiltrator Water</i></p>	<p>▶ Unconventional Approaches in a Conventional Industry: Utilizing Social Media to Grow and Attract Workers Taylor White <i>Ken White Construction</i></p>	<p>▶ Ultra-low Nitrogen Treatment Using MBBR Technology Miles MacCormack <i>Bergmann North America</i></p>	<p>▶ Complete ECA Submissions for Onsite Sewage Works TBA <i>Ministry of the Environment, Conservation and Parks</i></p>	<p>▶ Approaches for Evaluating Septic System Effluent Inputs to Surface Waters Claire Robinson <i>Western University</i></p>	<p>▶ Property Inspections in a Seller's Market Leigh Gate <i>Ontario Association of Home Inspectors</i></p>		
<p>▶ Excess Soil Disposal - What you Need to Know About Ontario Regulation 406/19 Onsite and Excess Soil Management Jim Walls <i>R.J. Burnside</i></p>	<p>▶ Quality Controls Used in the Manufacture of Specialty Sands Rick Degans <i>Hutcheson Sand & Gravel</i></p>	<p>▶ Improving Phosphorus Removal and Reducing Sludge Production for Onsite Wastewater Systems with ClariPhos™ Rare Earth Coagulant Marc Rancourt <i>Bishop Water</i></p>	<p>▶ Frontenac County and Communal Services Approvals - the End of the Beginning Joe Galivan <i>County of Frontenac</i></p>	<p>▶ An Onsite Wastewater Treatment Research Testing Facility Jennifer Anderson <i>Centre for Advancement of Water and Wastewater Technologies at Fleming College</i></p>	<p>▶ Waiving a Real Estate Inspection Results in Expensive Water and Sewage System Repairs: A Case Study Geanine Zuliani <i>Waterloo Biofilter Systems</i></p>		
<p>▶ The OSSO's Experience with Maintenance Agreements Terry Davidson <i>Ottawa Septic System Office</i></p>	<p>▶ Domestic Strength, Really? Dominic Mercier <i>Eljen</i></p>	<p>▶ Bench Brewing Company High-Strength Process Washwater Goes Back to the Land Andrew Hellbust, Eric Rozema <i>Rivercourt Engineering</i></p>	<p>▶ Stormwater & Rainwater Management Installs: A Business Opportunity? Roddy Bolivar <i>Make-Way Environmental</i></p>	<p>▶ Coagulant Optimization for Phosphorus Removal at a Communal Wastewater Facility Chris Kingsley <i>University of Ottawa</i></p>	<p>▶ Septic Tanks: Specifications, Manufacturing Basics and Site Considerations Doug Bingham <i>Newmarket Precast</i></p>		
<p>▶ Training Session Permitting Process for Regulators: A Brief Overview Eric Kohlsmith, <i>Ottawa Spetic System Office</i></p>							
<p>12:00pm - 12:30pm ● Track One Q&A with Don Krauss, Jim Walls and Terry Davidson</p>	<p>● Track Two Q&A with Taylor White, Rick Degans and Dominic Mercier</p>	<p>● Track Three Q&A with Miles MacCormack, Marc Rancourt, Andrew Hellebust and Eric Rozema</p>	<p>12:00pm - 12:30pm ● Track One Q&A with TBA, Joe Galivan and Roddy Bolivar</p>	<p>● Track Two Q&A with Claire Robinson, Jennifer Anderson and Chris Kingsley</p>	<p>● Track Three Q&A with Leigh Gate, Geanine Zuliani and Doug Bingham</p>		

5:00pm - 6:00pm Annual General Meeting
6:00pm - 7:00pm Social Hour

* this agenda is subject to change

▶ **PRE-RECORDED**
● **LIVE**