

WEFTEC 2018

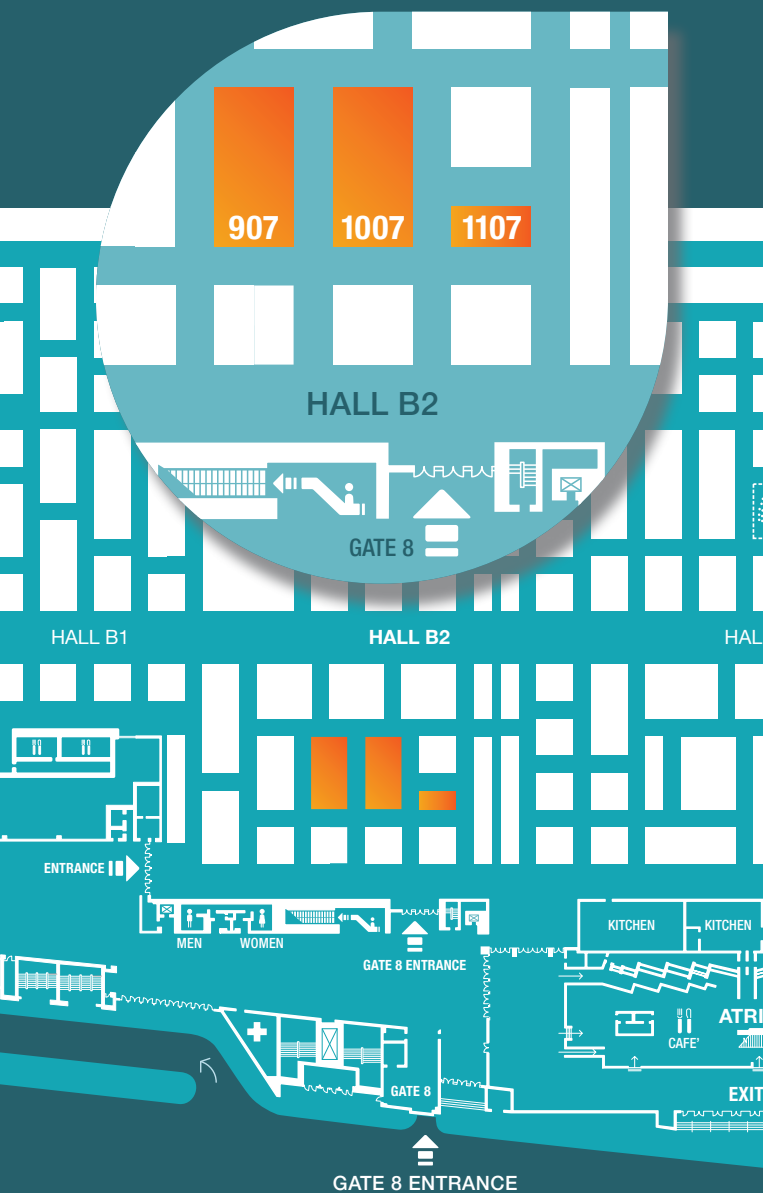
Directory of Exhibitors from Ontario, Canada

Supported by:

WaterTAP

Technology Acceleration Project

September 29 - October 3, 2018
Hall B2 – Booths 907, 1007 and 1107
Morial Convention Centre
New Orleans, Louisiana



Water Technologies from Ontario, Canada

Practical innovations, proven worldwide

Ontario's water ecosystems include a quarter-million inland lakes, rivers, groundwater resources, and four of the Great Lakes of North America — a natural fit for highly sophisticated and innovative world-class water technologies.

More than 80% of Ontario firms are exporting their services worldwide to help countries respond to challenging water issues.

Two of the world's most innovative clean water treatment processes were developed in Ontario and many more have changed the way the world treats and manages water.

300+ Ontario technology companies are pushing the boundaries of research, advanced materials and data analytics to develop water technologies that deliver cleaner water, better process monitoring and high levels of system security. Working with them are more than 100 water research centres across the province.

 **weftec** [®] 18
the water quality event™

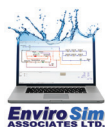
Booth 907



Cleantech Commons
www.cleantechcommons.ca

Suzanne McCrimmon
+1 705 875-6802
smccrimmon@peterborough.ca

Cleantech Commons at Trent University is the new 85-acre research and technology park under development adjacent to Trent University in Peterborough, Ontario, Canada. Cleantech Commons builds on existing cleantech clusters of research, development and innovation activities in Peterborough and the Kawartha, leveraging expertise in water-related technologies, contaminant analysis and biomaterials.



EnviroSim
www.envirosim.com

Chris Bye
+1 905 818-6879
bye@envirosim.com

EnviroSim develops and markets leading edge tools for simulation of wastewater treatment processes. Our flagship product, BioWin, is a wastewater treatment process simulator that ties together biological, chemical, and physical process models.



G.E.T. Industries, Inc.
www.grindhog.com

W. David Martin
+1 416 451-9900
get@getgrindhog.com

Supplier to various wastewater facilities, including public, private sector and international projects, G.E.T. Industries Inc. has manufactured Grind Hog comminutors since 1975. These shredding and screening devices are used in treatment plants and pumping stations to disintegrate solids. Direct replacements for Chicago Pump, Worthington, Jones & Attwood among others are readily available.



inField Solutions Inc.
www.infieldsolutionsinc.com

Rakesh Tikku
+1 416 274-8065
rtiku@infieldsolutionsinc.com

inField Solutions, is an SaaS platform that has reinvented field resource management by integrating work order management, fleet management, IoT, and AI. inField WaterIQ is our smart water monitoring and management service minimizes property managers, builders, property owners' risk and expense associated with water damage and consumption, while organizing a network of certified plumbers at the ready to be dispatched as required.



Polycorp
www.polycorp.com

Tom Shewfelt
+1 519 771-6179
tshefelt@poly-corp.com

Polycorp specializes in the engineering and production of rubber linings for corrosion and abrasion protection applications. Our lining solutions are used to protect water treatment equipment, rail cars, truck tanks, storage vessels, processing equipment and piping in the chemicals and mining industries across North America, Middle East, Europe, and Asia.



Protectolite™
www.protectolite.com

Karl Szasz
+1 416 505-6820
kzasz@protectolite.com

Since 1952, Protectolite™ has been your trusted manufacturer of quality, corrosion-resistant, long lasting composite FRP parts for the water and wastewater treatment industry. Protectolite FRP components are precision – formed in matched metal die moulds ensuring exact fit.



RainGrid Inc.
www.raingrid.com

Kevin Mercer
+1 416 995-7374
kevin.mercer@raingrid.com

RainGrid designs and markets Residential Stormwater Smartgrid Utility Technology - a WEF/WRF-LIFT designated intelligent water technology. RSSUT consists of intelligent AI/IoT cisterns operated as a distributed stormwater utility infrastructure to address flood and drought. RainGrid also designs and implements smartBlu Roof systems.



TECTA-PDS
www.tecta-pds.com

Doug Wilton
+1 613 449-0682
doug.wilton@tecta-pds.com

TECTA-PDS markets the world's first, automated, EPA-approved microbiological water quality monitoring system, which lowers overall monitoring costs and improves both water quality and human health. Originally formed in 2003 under the name Pathogen Detection Systems (PDS) as a direct result of the Walkerton disaster in Ontario, Canada, TECTA-PDS was determined to revolutionize microbiological monitoring methods.



Umore Group
www.umoregroup.com

Wei Feng
+1 416 627-9939
wei.feng@umoregroup.com

Umore Consulting is a strategic consulting firm specialized in cross-border cleantech soft-landing and financial advisory services. We connect overseas cleantech companies with China environmental EPCs, VC/PEs, government agencies and industrial end-users for business development, partnership scouting, market entry, capital raising, and M&A.





WaterTAP

www.WaterTAPontario.com

Kerry Freek
+1 416 627-5363
kerry.freek@watertapontario.com

The Water Technology Acceleration Project (WaterTAP) champions Ontario as a thriving center of excellence for water technology and helps grow globally competitive companies. WaterTAP provides unique value to growing water companies by assisting with product commercialization and investment readiness, as well as accelerating the adoption of new technologies by end users. WaterTAP facilitates access to validation sites, partners, business growth programming, industry expertise, and capital.



Aslan Technologies

www.aslantech.ca

Irene Hassas
+1 416 459-8908
ihassas@aslantech.ca

Aslan provide turn-key and customized solutions in drinking water, wastewater, and sewage treatment that serve small municipalities, communities, rural areas, low impact developments, and workforce housings.



Continental Carbon Group Inc.

www.continental-carbon.com

Deepak Angl
+1 416-931-6667
dangl@continental-carbon.com

CCG specializes in products for air filtration and odor control for municipal, commercial and industrial applications. Our experienced staff can help determine the ideal filter media and equipment for your application.



Hahn Plastics (North America) Ltd.

www.hahnplastics.ca

Elizabeth Hueftlein
+1 519 218-8800
elizabeth.hueftlein@hahnplastics.com

HAHN is the manufacturer of a 100% recycled plastic flooring system that is often used in biofilter applications. We have over 500 installations in Europe alone. Recently our system has been installed in Canada, USA, England, India, and Australia. This system is perfect for applications in hot, humid, and acidic environments. It is easy to install, can be cut on site without having to re-seal edges, and comes in a large range of heights.



Heron Instruments Inc.

www.heroninstruments.com

Michael Hare
+1 905 628-4999
mike@heroninstruments.com

Heron Instruments designs and manufactures water level monitoring equipment and portable vertical inspection cameras. Heron is innovative with its design styles and is focused on high quality and durable monitoring instruments for most environments.



Wessuc

www.wessuc.com

Phil Cron
+1 519 717-1437
phil@wessuc.com

Wessuc provides waste management services to municipalities and food and beverage companies. Services provided include: dewatering digesters and lagoons, CCTV and flushing, bio solid land application, coring and hydrovac services, pipe repairs, and relining.



Xogen Technologies Inc.

www.xogen.ca

Angella Hughes
+1 905 464-8108
ahughes@xogen.ca

Xogen Technologies Inc. has successfully demonstrated the performance and cost-effectiveness of its Advanced Electro Oxidation (AEO) technology applied to ammonium removal from landfill leachate at municipal landfills in the US and Canada.

Booth
1107



Praher Plastics

www.praherplastics.com

Nolie Johnston
+1 416 528-3919
njohnston@praherplastics.ca

Praher Plastics is one of the leading global players in the industrial piping systems production for over 45 years. Our company has been developing and producing high quality, safe and corrosion-free plastic valves which meet the highest industrial standards.



ARJAY Engineering Ltd.

www.arjayeng.com

Greg Reeves
+1 905 334-1941
greeves@arjayeng.com

ARJAY Engineering has been designing and manufacturing process and environmental controls for over 30 years. ARJAY offers custom design, engineering services and control panel assembly. ARJAY is showcasing unique products designed for environmental water and wastewater monitoring such as the HydroSense 4410-OCM – a ppm oil in water monitor for produced and cooling water.



Sheri Dosunmu

Area Director,
Clean Technologies - USA
Export Services Branch

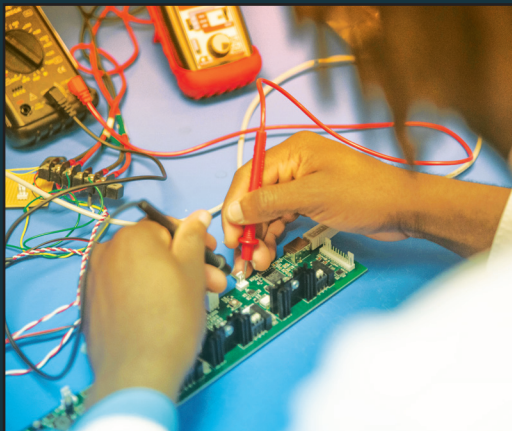
Government of Ontario

+1 416 418-2961

sheri.dosunmu@ontario.ca

WaterTAP

Technology Acceleration Project



Other Ontario water tech companies exhibiting at WEFTEC

COMPANY	BOOTH #
ABBA Parts	Booth 2500
Anaergia Inc.	Booth 4045
BIOREM Technologies Inc.	Booth 1334
Can-Am Chains	Booth 1546
CB Shield Inc.	Booth 1958
Concord Screen	Booth 2200
Deep Trekker Inc.	Booth 1641
Elite Valve Canada	Booth 1547
Environmental Science & Engineering Publications	Booth 2246
Equipump Inc.	Booth 2052
Fibracast Ltd.	Booth 3251
Fontaine-Aquanox Water Control Gates	Booth 2155
H2O Innovation	Booth 7221
Hayward Gordon	Booth 7814
Hannah Environmental Equipment Inc.	Booth 7755
Hydromantis Environmental Software Solutions Inc.	Booth 4044
IPEX USA	Booth 6021
Lystek International Inc.	Booth 1111
PICA Corp.	Booth 7851
Pure Technologies – A Xylem Brand Ltd.	Booth 6149
Real Tech Inc.	Booth 3134
Salsnes Filter	Booth 3517
Scicorp International Corp	Booth 6918
Thordon Bearings Inc.	Booth 1908
Trojan Technologies	Booth 3516
Tulsar Canada Ltd.	Booth 6238
Uponor Infra Ltd	Booth 1654
USP Technologies	Booth 3521
UV Pure Technologies Inc.	Booth 6955
Winters Instruments	Booth 1259
WTP Equipment Corp.	Booth 1437