



**20
26**

Damage Prevention Symposium

February 10-12
Niagara Falls
Convention Centre

Presented by

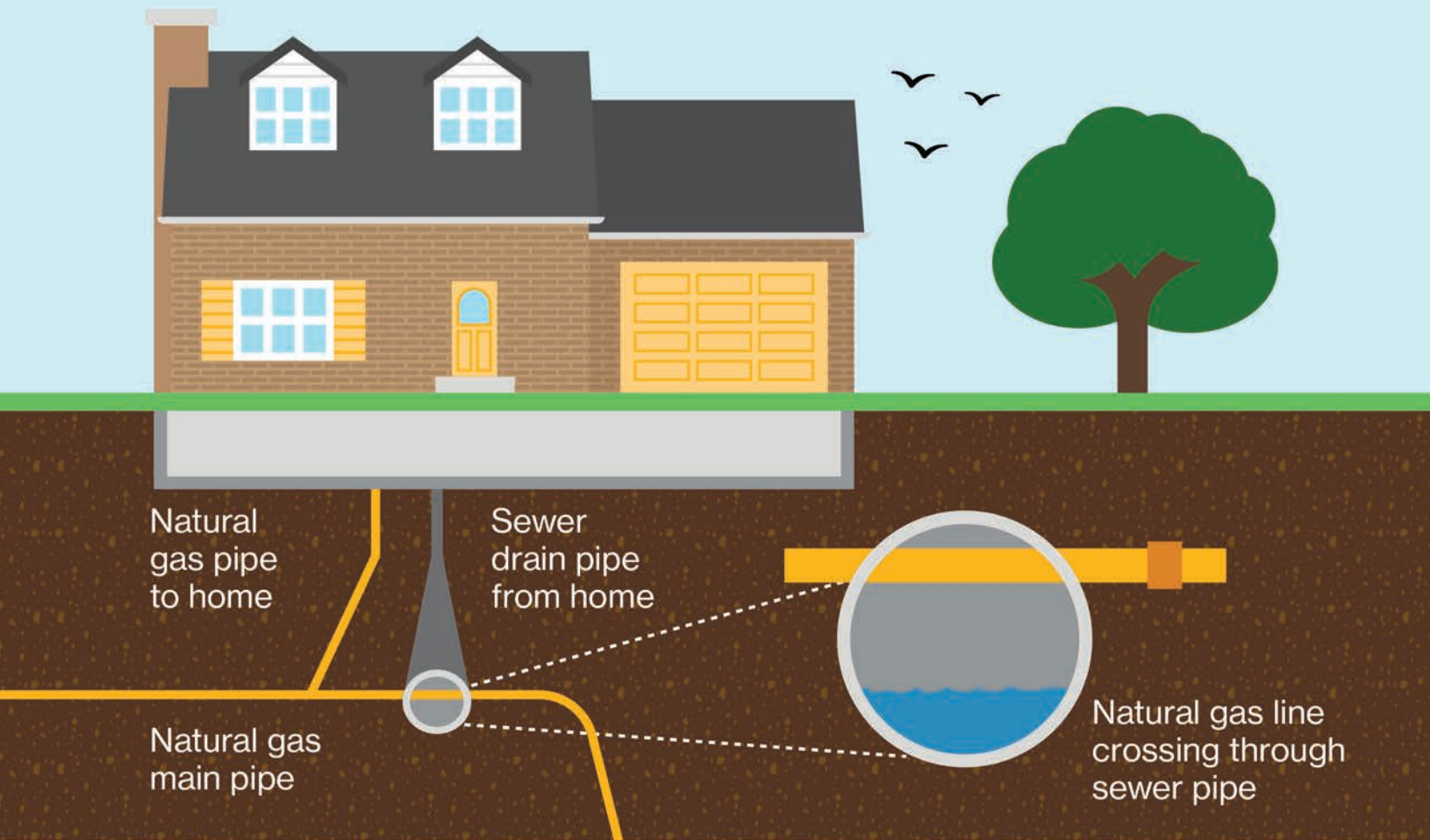


For more information visit www.orcga.com

Clogged pipes? Call before you clear!



If the clog is in sewer or septic pipes that run outside your home, always get a **FREE sewer safety inspection** first. Natural gas lines can run through these pipes – called cross bores – and accidentally damaging them can create serious safety risks.



Call **Ontario One Call** at **1-800-400-2255** before you or a plumber attempt to clear a blockage.

Visit enbridgegas.com/sewersafety to learn more.



WELCOME & KEYNOTE

WELCOME MESSAGE FROM PRESIDENT AND CEO



On behalf of the Board of Directors,

welcome to Niagara Falls for the 2026 ORCGA Damage Prevention Symposium, February 10-12, at the Niagara Falls Convention Centre and

our host hotel, Marriott on the Falls!

The Symposium offers delegates learning, networking and digital event experiences. Take advantage of the opportunity to expand your Damage Prevention knowledge by attending 15 informative sessions presented by leading professionals.

Of note, we have organized two panel sessions. On Wednesday morning the Digital Mapping panel will discuss the proposed Ontario One Call “Ontario Underground Utility Mapping Strategy”, with representatives from the primary utility groups discussing their digital mapping initiatives and the impact of this strategy. Thursday’s Abandoned Infrastructure panel will cover operational issues and impacts of abandoned infrastructure on the main infrastructure groups. These panel Discussions will be formatted to set the stage with some brief remarks from the panel members followed by an interactive question and answer discussion with the panelists and conference delegates.

The ORCGA is also pleased to present a leading keynote speaker sponsored by Go360 on Wednesday, Todd Keirstead, world class golf instructor, motivational speaker and cancer survivor who will discuss protecting

ourselves, while protecting Canada’s infrastructure: the importance of skin cancer prevention.

The exhibition hall provides opportunities for one-on-one interactions with our vendors who will be showcasing the newest tools and technologies for damage prevention. Join me in networking with colleagues, exchanging information and perspectives, all while enjoying the Welcome Reception on the Tradeshow floor on Tuesday and the “Giddy Up and Go” Tradeshow Reception on Wednesday evening. Don’t forget your best cowboy and cowgirl gear y’all!

As always, all event information will be at your fingertips on the Cvent Symposium event app! Keep up to date on the agenda, learn about our speakers and vendors, receive real-time event info and e-connect with delegates and complete your session surveys via the app.

The ORCGA and the Symposium would not be possible without the generous support from all our annual sponsors, event sponsors, our exhibitors and volunteers. We thank them immensely and encourage all to interact with them throughout the Symposium.

Lastly, I would like to thank all delegates for taking the time to attend this year’s Symposium. I hope that this event will inspire all of us to focus on the importance of what we do every day to improve the quality of life for millions of people, to enhance worker safety, and to lead Ontario to be the safest jurisdiction with the most reliable infrastructure in Canada.

KEYNOTE SPEAKER: TODD KEIRSTEAD



Sun Safety in the Workplace

Todd Keirstead is a respected PGA Golf Professional, World-Class Celebrity Golf Entertainer, and Motivational Speaker whose journey

from athlete to advocate has inspired countless individuals across the globe. After years of exposure to intense sunlight on golf courses around the world, Todd was diagnosed with skin cancer. After multiple surgeries to rid his face of cancer and numerous reconstructive surgeries, the process has left visible scars and tested him both physically and emotionally.

He now uses his platform to save lives through awareness and education.

Today, Todd has become one of the most passionate and recognizable voices in the fight against skin cancer. He speaks openly about his experience, breaking down stigmas surrounding sun damage and emphasizing that UV exposure is a health and safety hazard.

Through his storytelling, he connects with audiences of all backgrounds, from athletes and outdoor workers to corporate and community groups, reinforcing that education, prevention, and early detection can mean the difference between life and death.

EVENT SPONSORS

WELCOME GIFT



DELEGATE BAGS



LANYARDS/BADGES / WEDNESDAY BREAKFAST



WELCOME RECEPTION



GIDDY UP & GO TRADESHOW RECEPTION



KEYNOTE



DAILY AGENDA AND TRADESHOW MAP



PENS



ADVERTISING



THURSDAY BREAKFAST & SURVEYS



NETWORKING BREAK



Save the Date!

20
27

Damage
Prevention
Symposium

Ontario Regional
ORCGA
Common Ground Alliance

February 9-11, 2027
Caesars Windsor Resort and Casino

Presented by

ENBRIDGE
Life Takes Energy®

ANNUAL ORCGA INVITATIONAL GOLF TOURNAMENT

SAVE THE DATE: WEDNESDAY, JUNE 24, 2026



DEER CREEK



SAVE THE DATES!



AUGUST 20 & 21 2026

**Fleming College Frost Campus
LINDSAY, ON**

PROGRAM-AT-A-GLANCE

TUESDAY, FEBRUARY 10

Time	Event	Sponsor	Location
8:00 a.m. – 12:00 p.m.	ORCGA Board of Directors		Meeting Room 202
1:00 p.m. – 2:30 p.m.	DIRT Committee Meetings		Meeting Room 201
1:00 p.m. – 2:00 p.m.	Events and Communications Meeting		Meeting Room 203
1:30 p.m. – 3:00 p.m.	Best Practices Committee Meeting		Meeting Room 204
4:00 p.m. – 5:00 p.m.	ORCGA Annual General Meeting		Peller Estates Ballroom A
5:00 p.m. – 7:00 p.m.	Welcome Reception	OE Utility Services & OEC	Peller Estates Ballroom C&D

WEDNESDAY, FEBRUARY 11

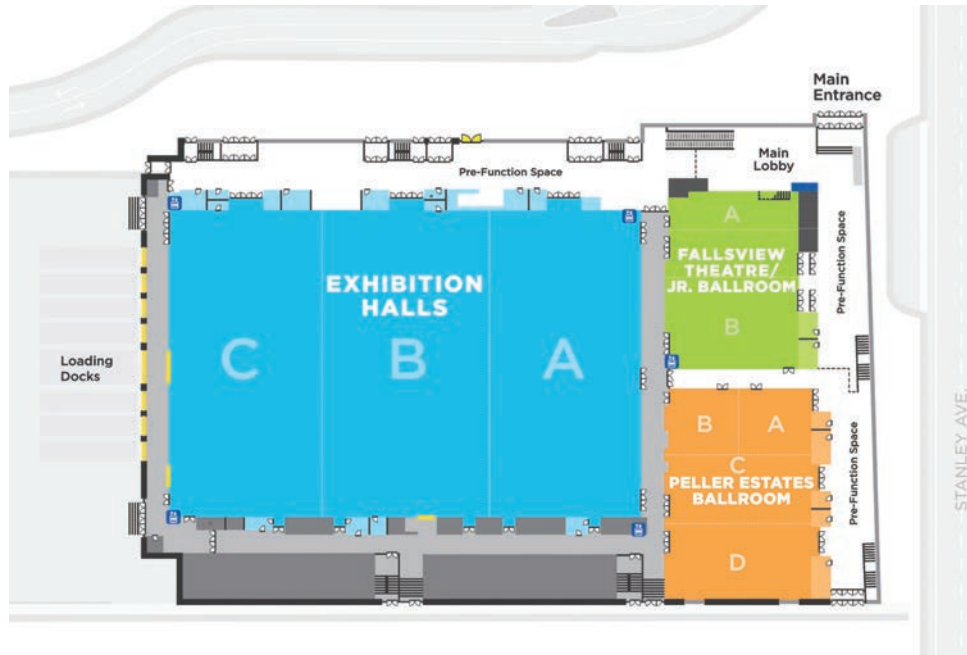
Time	Event	Sponsor	Location
7:15 a.m.	Breakfast Available	Enbridge	Fallsview Theater
7:50 a.m.	Welcome/Board Address, Committee Update/Ontario Underground Infrastructure Mapping Strategy Panel		Fallsview Theater
9:45 a.m. - 10:30 a.m.	Concurrent Sessions		Various Meeting Rooms
10:30 a.m. – 11:00 a.m.	Networking and Coffee Break	Vivax Metrotech	Peller Estates Ballroom C&D
11:00 a.m. – 11:45 a.m.	Concurrent Sessions		Various Meeting Rooms
11:45 a.m. – 2:00 p.m.	Awards Luncheon & Keynote: Todd Kierstead	Go360	Fallsview Theater
2:15 p.m. – 3:00 p.m.	Concurrent Sessions		Various Meeting Rooms
3:00 p.m. – 3:45 p.m.	Networking Coffee Break	Westover Express Pipelines	Peller Estates Ballroom C&D
3:45 p.m. – 4:30 p.m.	Concurrent Sessions		Various Meeting Rooms
5:00 p.m. – 7:30 p.m.	Giddy Up & Go Tradeshow Reception	Ontario Utility Locates	Peller Estates Ballroom C&D

THURSDAY, FEBRUARY 12

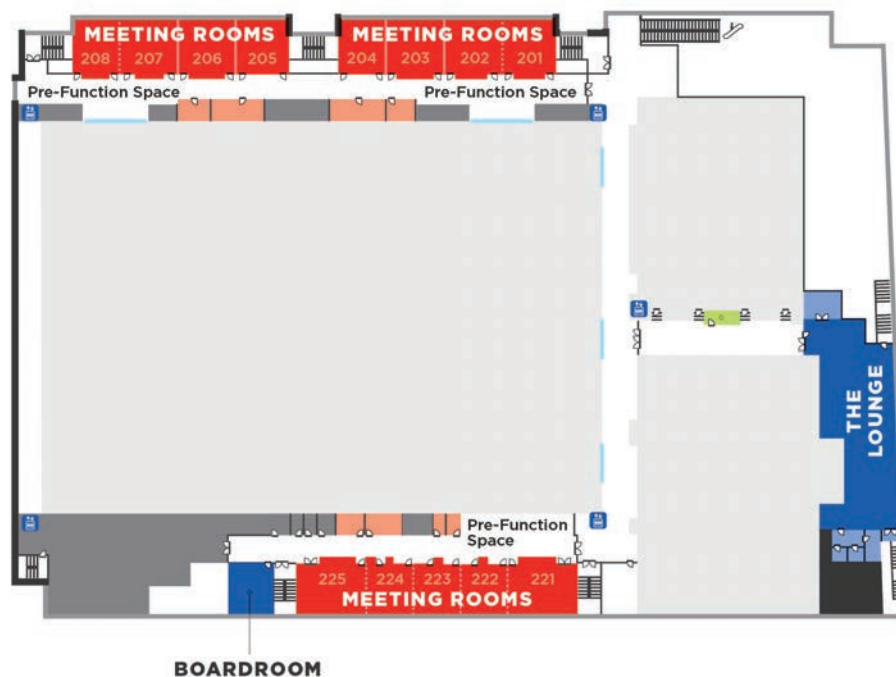
Time	Event	Sponsor	Location
7:15 a.m.	Breakfast Available	TC Energy	Fallsview Theater
8:00 a.m.	Ontario One Call Update, Committee Updates		Fallsview Theater
9:30 a.m. - 10:15 a.m.	Concurrent Sessions		Various Meeting Rooms
10:15 a.m. – 10:45 a.m.	Networking and Coffee Break	Vivax Metrotech	Ballroom Lobby
11:00 a.m. – 12:30 p.m.	The Thorny Issue of Abandoned Infrastructure Panel		Fallsview Theater
12:00 p.m. – 1:00 p.m.	Grab & Go Lunch		Theater Lobby

FLOOR PLAN

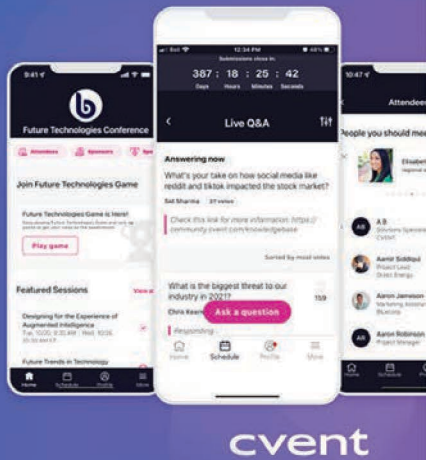
NIAGARA FALLS CONVENTION CENTRE - MAIN LEVEL



NIAGARA FALLS CONVENTION CENTRE - 2ND LEVEL



A mobile event app
for always-on
engagement in the
palm of your hand



The 2026 ORCGA Damage Prevention Symposium is at your fingertips!

DOWNLOAD THE APP NOW!

- Go to your app store
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- Download the app
- Search for “2026 ORCGA DamagePrevention Symposium”
- Click on the event and sign in with your credentials
- Ensure you turn notifications ON so you don’t miss out on any updates or reminders



Your safety is our priority

Overhead power lines, and the space around them, are hazardous. All equipment and workers must stay at least **three to six metres** away from power lines to prevent electrical arcing or contact.

Before operating equipment, machines, or tools, check for overhead power lines and use a designated spotter. Do not store materials or equipment beneath overhead power lines.

Safety starts with you.

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GENERAL INFO

REGISTRATION DESK

Located in the main hallway

ORCGA staff and volunteers will be available during the following hours:

Tuesday, February 10 – 12:00 p.m. – 7:00 p.m. | Wednesday, February 11 – 7:00 a.m. – 6:00 p.m.

ORCGA staff can be found in the Event Office

2026 ORCGA ANNUAL GENERAL MEETING

Join us on February 10th in the Peller Estates Ballroom A (main level) at 4:00 p.m. to hear about issues that matter to you.

The Board Executives will present the 2025 ORCGA Annual Report, the strategic direction and priorities for 2026. The ORCGA financial statement, a report on the election and appointment of new directors to the board, as well as reviewing the 2025 ORCGA Scorecard that measures association performance.

This meeting is FREE to attend and does not require Symposium registration.

TRADESHOW EXHIBIT HALL

The Tradeshow is located inside the Peller Estates Ballroom C&D on the main level.

We encourage all delegates to take advantage of the 2 days to circulate through the tradeshow floor to enjoy:

- Welcome Reception Sponsored by OE Utility Services and OEC on Tuesday, February 10th, starting at 5:00 p.m.
- Giddy Up & Go Tradeshow Reception, Wednesday, February 11th, sponsored by Ontario Utility Locates, beginning at 5:00 p.m. **Get your cowboy/cowgirl outfits ready and join us for a western themed evening. EXHIBITORS ARE ENCOURAGED TO DECORATE THEIR BOOTH TO WIN GREAT PRIZES!**
- Networking breaks sponsored by Vivax Metrotech and Westover Express Pipelines

See you on the Tradeshow Floor!

EXHIBIT HALL HOURS

Tuesday, February 10th – 2:30 p.m. - 4:00 p.m. / Welcome Reception: 5:00 p.m. – 7:00 p.m.

Wednesday, February 11th – 9:00 a.m. – 7:00 p.m.

WI-FI

The Niagara Falls Convention Centre is pleased to offer complimentary Wi-Fi access for our delegates.

Please check our event app for wifi network and password

SOCIAL MEDIA

Share your memorable Symposium pictures, video and experiences online using #2026DPS and #DigSafe2026.

PHOTOGRAPHY DISCLAIMER:

Photographs will be taken at the 2026 ORCGA Damage Prevention Symposium. By registering for, and participating in this event, you agree to allow the ORCGA to use your image in related publications, promotions or websites.

ACHIEVEMENT AWARDS

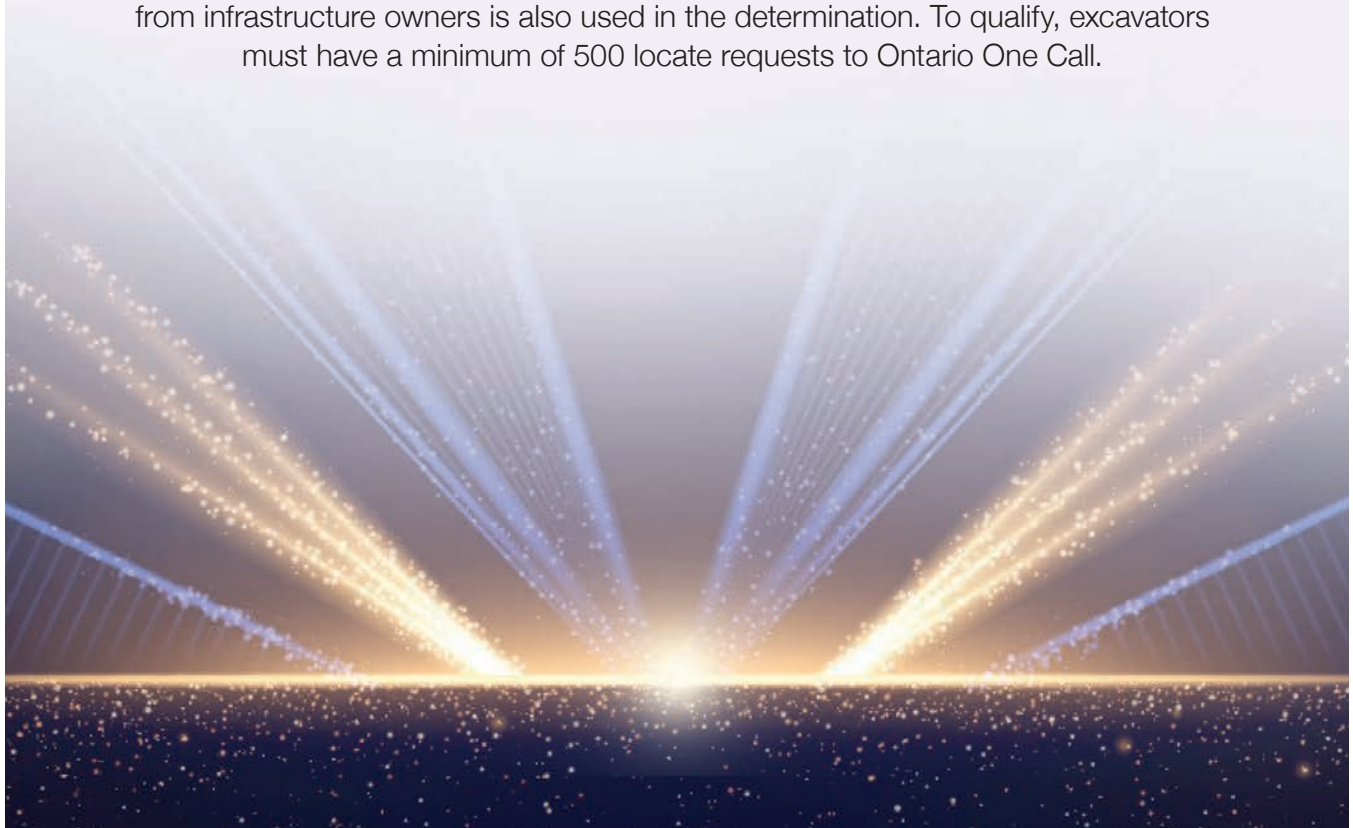
ORCGA recognizes ongoing achievement in our industry through our Awards Program.

JIM DOUGLAS AWARD OF EXCELLENCE IN DAMAGE PREVENTION & ORCGA MEMBER OF THE YEAR

The ORCGA recognizes current and long-term achievement in the Damage Prevention industry through the ORCGA Member of the Year and the Jim Douglas Award of Excellence in Damage Prevention. Honourees announced at the Awards Luncheon.

EXCAVATOR OF THE YEAR

These awards recognize excavators with the best in-class safe digging practices. Excavator of the Year is determined by each contractor's individual damage rate. A damage rate is a calculation dependent on the volume of locates requests, measured against the number of digging related damages to underground infrastructure. Input from infrastructure owners is also used in the determination. To qualify, excavators must have a minimum of 500 locate requests to Ontario One Call.



2025 EXCAVATOR OF THE YEAR WINNERS

ELECTRIC	GAS	HOMEBUILDER	
			
LANDSCAPE	ROAD BUILDING	SEWER/WATER	
			
TELECOMMUNICATIONS	HYDROVAC	MOST IMPROVED	HONOURABLE RECOGNITION
			



SET
Safe Excavation Training

Safe Excavation Training (SET) is the knowledge requirement for excavators in Ontario. SET is based on the latest research and resources on excavation best practices, legislation and standards. It provides instruction on the fundamentals of compliance, planning and design, notification service, locating and marking and excavation.



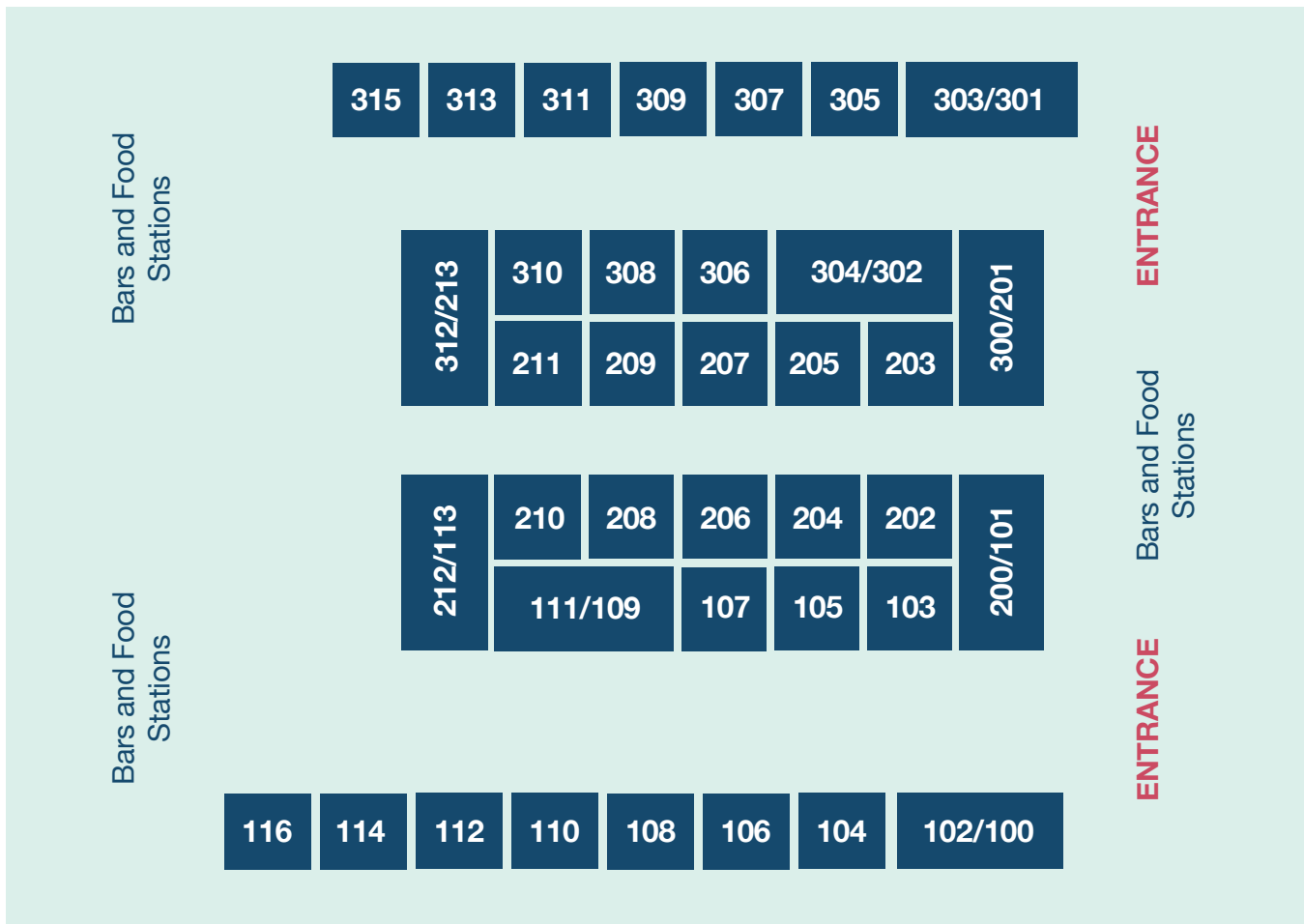
Ontario Regional
ORCGA
Common Ground Alliance



www.orcga.com/orcgatraining
Contact: Kim Sheppard 905.532.9836
training@orcga.com

EXHIBITORS

PELLER ESTATES BALLROOM C&D



10 X 20

100/102. Vivax Metrotech

101/200. PelicanCorp

109/111. Cansel

113/112. Super Sucker

201/300. OEC

213/312. OE Utility Services

301/303. Ontario One Call

302/304. Planview

10 X 10

103. Rivacore

104. Tri Versa Global

105. Braithwaite Drilling-X-TRX

106. United Rental Trench Safety

107. Callon Dietz Locates Inc.

108. Canadian Cutting & Coring

110. The Hurricane Group

112. Joe Johnson Equipment

114. Hexatronic

116. Vermeer

202. T2 Utility Engineers

203. Hetek Solutions

204. UES

205. Olameter

206. Tecvalco

207. Pipetek Environmental

208. JD Brule

209. JD Barnes

210. TC Energy

211. Summitt Truck Equipment

305. Locate.Call

306. Solinas TEchnologies

307. Jubb Utilities

308. Re-Source Disposal Inc

309. Structural Composite Technologies Ltd.

310. GO360

311. Telonix

313. Builterra

315. Cablewave

EXHIBITORS

Builterra | Booth #313

AEC Solutions Inc. was founded in 2014, Builterra is a civil engineering



software platform that has provided a digital pathway for construction contract administration, from conceptual design to as-constructed data ready for GIS. The Builterra construction contract administration platform remains the only solution of its kind that standardizes, streamlines and connects the entire construction contract administration workflow including design quantity take-offs from CAD, real-time cost estimating, bid package preparation, bid analysis, bid processing, mobile field inspection reporting and progress payment certification.

Braithwaite Drilling | Booth 105

Braithwaite Drilling is your trusted partner in the utility construction industry, specializing in cutting-edge pipe extraction tooling and techniques as well as directional drilling for natural gas, hydro, telecommunications, and water utilities. With a commitment to excellence, innovation, and safety, we bring unparalleled expertise to every project, providing you with a versatile solution tailored to your specific needs.

Cablewave | Booth #315

Cablewave Utility Services Inc. is a Canadian-owned utility engineering and damage prevention firm specializing in subsurface utility engineering (SUE), private utility locating, telecom and electrical design, and utility coordination services. With extensive experience supporting municipalities, utilities, contractors, and infrastructure owners across Ontario and Canada, Cablewave plays a critical role in reducing utility strikes and improving construction safety.

Our team of engineers, technologists, and certified utility locators leverages industry best practices, advanced locating technologies, and proven field methodologies to deliver accurate, and timely results. We are committed to the principles of damage prevention through collaboration, data-driven decision-making, and adherence to provincial and national standards.

Callon Dietz Inc. | Booth #107

At Callon Dietz, we offer a diverse range of services, including aerial mapping, LiDAR scanning, bathymetry, UAV operations, utility locates and utility surveys. Our capabilities extend above and below ground, enabling us to provide solutions for complex projects with precision and reliability.

Our utility locates & investigation services include subsurface utility engineering (SUE) services adhering to ASCE 38-02 & 38-22 standards which is the integration of utility records, field investigations, and professional judgment to manage project risks. Our other services include utility mapping, CCTV sewer mapping & inspections, hydro excavation/utility daylighting, MACP & LiDAR scanning of utility chambers.

Canadian Cutting & Coring | Booth #108

Established in 1964, Canadian owned and operated servicing the Construction and Damage Prevention industries throughout Ontario. Canadian Cutting and Coring is your single source for a range of services including Concrete Cutting, Coring, GPR scanning, Utility Locating and Industrial Radiography (X-Ray).

Cansel | Booth #109/111

For over 50 years Cansel has helped organizations in engineering, surveying, construction, mining, architecture, manufacturing, printing, utilities, forestry, and government sectors measure, analyze, design, and build more efficiently and profitably. Cansel's national team of professionals combine software, hardware, and services to provide tailored solutions to improve your workflow, from field to finish.

GO360 | Booth #310

Our clients depend on us to provide accurate data, applications, and consulting services to support their business operations and decision-making. Our clients and their users access our solutions in seven countries daily, with guaranteed service availability 99.9 per cent of the time through robust networks and secure storage systems with redundant, disaster-proof capabilities.

AGSI is a privately owned corporation based in Halton Hills, Ontario. Our company enjoys strong retained earnings and a positive cash flow. In addition, AGSI demonstrates our commitment to equity and diversity by providing a supportive work environment and corporate culture.

Hetek Solutions | Booth #203

Hetek, a leading Gas and Water Leak Detection service provider, is driven by a singular purpose: "keeping people safe in the most worry-free way possible" and has guided us through 65 years of serving Canada's gas utilities, water utilities, municipalities, and the midstream and upstream oil and gas sector. The loyalty of our customers helped us become one of Canada's primary vendors for both products and services to these sectors and expanding to the United States locations.

EXHIBITORS

Hexatronic | Booth #114

Connectivity creates opportunity. Hexatronic delivers future-ready fiber solutions for critical infrastructure, from telecom networks to harsh environments and data centers. Our systems are built to last, designed to scale, and supported by expert training and field services. In close collaboration with our customers, we shape solutions that strengthen communities and drive innovation in a connected world.

JD Barnes | Booth #209

J.D. Barnes Limited, together with its subsidiaries OnSite Locates and First Base Solutions Inc., is a leading force in the surveying, mapping, and land information industry. Established in 1960, the firm consistently invested in and adapted to the latest technological advancements, allowing it to expand its range of services significantly. These services now encompass not only traditional land surveying but also innovative fields like aerial mapping, web mapping services, LiDAR scanning, bathymetry, UAV, and utility surveys. J.D. Barnes Limited's growth is also reflected in its impressive workforce expansion. The company now employs over 550 professionals, including surveyors, engineers, technologists, technicians, systems analysts, programmers, and support staff. The firm has strengthened its presence in Ontario with 15 regional offices and marking a significant milestone in 2023, has expanded its operations to Quebec with a new office in Montreal.



JD Brule | Booth #208

Eastern Canada's experts in Hydro Vac trucks and trailers, Sewer Combination Cleaners and CCTB inspection equipment.



JJE | Booth #112

Joe Johnson Equipment is Canada's largest and one of North America's leading infrastructure-maintenance equipment suppliers. JJE proudly serves municipalities, contractors, haulers and industrial companies in Canada and the U.S. JJE has a long-standing reputation for distributing industry-leading products through its national branch network with a keen focus on customer support.



Jubb Utilities | Booth #307

Jubb Utility Supply Limited works closely with Canadian utilities, telecommunications companies, power generation and utility contractors, providing knowledgeable solutions and support in high voltage tooling, cable installation, safety equipment and testing to industry standards.

LocateCall | Booth #305

LocateCall.com – Your Dig Safety Partner. LocateCall.com is the go-to software for safe and compliant excavation. With features like advanced ticketing, utility mapping, task and project management, automated reminders, performance tracking and many more, LocateCall provides all the tools you need to dig smart and dig safely. Whether managing a large-scale project or a simple backyard renovation, LocateCall ensures peace of mind with every dig.

OE Utility Services | Booth #213/312

OE Utility Services offers a broad range of utility support services for gas, water, electrical, subsurface utility engineering, transportation, and general construction projects. In addition to hydro excavation, our ancillary services and equipment include coring machines, road saws, stone slingers, u-fill trucks, hard and soft surface restoration, soil processing, and more. OE proudly serves Ontario with convenient locations in the GTA, Hamilton, Kitchener, London, Oshawa, Barrie, and Ottawa areas.

OEC | Booth #201/300

OEC serves the infrastructure, energy, gas and electricity distribution and telecommunications sectors. With over 2,500 employees, insightful and reliable energy and infrastructure solutions are provided to clients coast-to-coast. Driven to Lead, Innovate and Commit to Excellence, the group of companies delivers end-to-end solutions from concept and design to engineering, construction and comprehensive field services. Through an unwavering focus on health, safety and the environment, OEC continuously works to ensure the safety of employees, the public we serve and the environment we live in.

Olameter | Booth #205

Olameter, a prominent player in the outsourced utility solutions sector, boasts over two decades of experience, evolving into a key player in North America. Incorporated in 1998 as a Canadian corporation,

EXHIBITORS

Olameter Inc. rapidly expanded, incorporating strategic acquisitions such as the notable addition of Tribus Services in 2020. Established as FieldTech in 1995, Tribus Services, with over 25 years in the field, has excelled in delivering dependable utility infrastructure solutions spanning water, gas, and electric utilities throughout North America.

Ontario One Call | Booth #301/303

Ontario One Call is a Public Safety Administrative Authority and is the communication link between those wanting to dig and underground infrastructure owners who are required to provide locates.

PelicanCorp | Booth #101/200

PelicanCorp is a leading provider of cloud-based applications for utilities, asset owners, and to the One Call industry specifically for the protection of essential infrastructure. PelicanCorp connects people, applications, and devices through a unified platform to help industry professionals manage risk and build quality projects - safely on time and within budget. PelicanCorp has a diversified business model built on 40 years of experience protecting billions of dollars of global assets. PelicanCorp is headquartered in Melbourne, Australia, with offices and operations around the globe.

Pipetek Environmental | Booth #207

Pipetek Environmental Inc is committed to offering a professional service to the Industrial and Hydro Vac industry. Since Pipetek's inception, Pipetek has always believed our best asset is our commitment from our staff. Having the right staff in the right environment leads to excellent service and satisfaction for all our clients. Pipetek is pleased to offer the following services, Hydro Excavation, Coring and Reinstatements, Industrial Wet/Dry Vacuum services, High Pressure Water Blasting and Hot Wash.

Planview | Booth #302/304

Planview Utility Services Ltd. provides end-to-end utility design and asset management services. Our portfolio of expertise is in engineering and design, Subsurface Utility Engineering (SUE), Asset Inspections, Geographic Information Systems (GIS) integrations and migrations and customized geospatial solutions. We empower efficient utility and telecom infrastructure expansion and



management with superior spatial analysis. Utilities and Telcos rely on us for asset planning and pre-engineering work; from engineering design, technical analysis, permitting and third-party management and asset management. Planview Utility Services' breadth of utility expertise enables our customers with the competitive edge they need to be the best in their industry.

Re-Source Disposal | Booth #308

Resource Disposal Inc. is an MECP-licensed liquid soils disposal facility based in Hamilton, Ontario, specializing in the responsible acceptance and processing of hydrovac and liquid soil materials. At RDI we provide a safe, compliant, and efficient solution for hydrovac contractors with a streamlined one-way yard, multiple tipping bays, and facility operating hours to compliment the pace of the industry. Our focus is partnerships with those interested in regulatory compliance, and who value operational efficiency, and reliable service that helps us all manage liquid soils with confidence and compliance.

Rivacore Surveys & Locates | Booth #103

Rivacore Survey and Locates is an industry-leading survey and utility locating company, specializing in providing innovative, accurate, and reliable surveying solutions for a wide range of industries. With expertise in Construction Surveys, Topographic Surveys, and Transmission Line Surveys, we deliver precise data for every project phase, ensuring optimal planning and execution. Our advanced LiDAR Mapping and Drone Services further enhance our capabilities, offering high-resolution aerial surveys and mapping with unparalleled efficiency. Rivacore also specializes in Subsurface Utility Mapping and Utility Marking and Verification, providing essential services for infrastructure projects with a focus on minimizing risk and avoiding costly utility conflicts. Our Depth of Cover Surveys ensure compliance with regulations while protecting underground assets. In addition, Rivacore is a trusted partner for Pipeline Services, including detailed surveys and inspections, as well as Power Pole Maintenance Surveying to ensure the ongoing safety and reliability of power infrastructure. At Rivacore Survey and Locates, we pride ourselves on delivering cutting-edge technology, exceptional precision, and unparalleled customer service to meet the diverse needs of our clients, no matter the scale or complexity of the project.



EXHIBITORS

Solinas Technologies | Booth #306

Solinas Technologies is a collective of engineers and technologists exploring new approaches to effectively solve age-old infrastructure challenges. Our mission is to develop locating technologies, where no locating has been possible, with a focus on public safety and dramatically improve how utility and infrastructure owners identify and classify service lines.

Structural Composite Tech | Booth #309

Structural Composites Technologies (SCT) is a custom fiberglass fabricator based in Winnipeg, Manitoba, Canada, with over 65 years of manufacturing experience. Specializing in structural composites, SCT has worked closely with the utility sector for more than 30 years, partnering with utilities to continually advance and revolutionize composite solutions. Our core products include utility pads for pad-mounted equipment, substation trench covers, fencing, ladders, platforms, and aerial markers. By collaborating closely with engineering standards and utility partners, SCT designs and manufactures durable, high-performance composite products built to support utility infrastructure for decades to come.

Summit Truck Equipment | Booth #211

Summit Truck Equipment leads the Hydrovac truck industry in Canada. We provide equipment of all sizes and specialize in weight-compliant Hydrovacs. Summit offers Sales, Rentals, Financing, Parts, Service and Training, tailored to each of our customers' needs. Our team is composed of seasoned veterans, all with a profound knowledge and understanding of the industry. Every one of us are dedicated to providing expert service and fostering customer satisfaction through integrity and transparency. Our goal is to build trust and lasting relationships by exceeding our clients' expectations day after day. Choose Summit and REACH YOUR PEAK!



Super Sucker | Booth #113/112

For over 20 years, Super Sucker has been Ontario's leading provider in vacuum excavation and support services. We are focused on safety and deliver complete solutions with the most technologically advanced and diverse fleet of vacuum excavation trucks, coring units, slingers, and concrete trucks. This fleet and our highly trained crew allow us to provide cost-saving options for both small and large infrastructure and utility projects throughout the province.



T2 Utility Engineers | Booth #202

As an industry leader in utility engineering and surveying, T2ue has continued to build success since 2002. T2ue strives to deliver exceptional value to our clients through a strong focus on quality. T2ue provides all elements of SUE services, including utility mapping and investigations, utility coordination, utility design, GIS and CCTV services. Through T2's clearly identified internal processes and quality investigations, deliverables are provided to clients in accordance with industry standards. Safety, innovative technologies, and project quality management systems are the top priorities.



TC Energy | Booth #210

We all need energy – it warms and cools our homes, cooks our food, gives us light and gets us where we need to go. It also improves our quality of life in countless other ways.

TC Energy, Enbridge, Trans-Northern, Imperial, Sun- Canadian and Plains Midstream representatives look forward to meeting you at the booth. This group of pipeline companies (Ontario Joint Pipelines) work together to raise public awareness on the importance of living and working safely around underground infrastructure. Stay safe and Click Before you Dig!

Tecvalco | Booth #206

Tecvalco supports the underground industry with practical products and expertise that help keep crews safe and jobs moving. Since 1980, we've worked alongside utilities, contractors, and municipalities to support safe excavation and damage prevention around buried infrastructure. Our solutions include Oxford Plastics composite road plates, Fisher locators, MBW Ergo Tamp and Soil Pick tools, and other trusted equipment designed for field performance. With operations across Canada, we bring a customer-first approach focused on safety, reliability, and getting the job done right.

Telonix Communications Inc | Booth #311

TELONIX is the Canadian solutions resource for the future in the telecom industry for both fiber optics and broadband deployment, specializing in distribution of the essential tools for underground infrastructure location and utilities maintenance, backed with best practices hands-on training promoting any project's damage prevention programs.

EXHIBITORS

The Hurricane Group | Booth #110

The Hurricane Group is comprised of Hurricane Hydrovac, Hurricane SMS, Heaton Sanitation and Ken Lapain & Sons Ltd. The Group's one defining vision is to provide exceptional service through experience and versatility backed by a diverse leadership team and guided by integrity, professionalism, and quality workmanship.

Tri Versa Global | Booth #104

Our mission at Tri-Versa-Global is to provide quality service to our clients, to treat you personally as part of a creative and resourceful team. TVG will source promotional products that will fit your company's style and philosophy while maintaining the integrity of your company's logo. We strive to enhance the image of our clients by providing the appropriate branding solutions while building value in your business.

Tri-Versa-Global continually stays up to date on new developments, products, and programs in the industry to enable you to distinguish yourself from your competition.

UES | Booth #204

Utility Energy Services Inc. specializes in field services within the pipeline industry. Founded in 1979, UES Canada offers management experience greater than 100 years in the utility, distribution, and transmission fields.

UES Canada takes pride in maintaining a high standard of safety and excellence in the demanding and sensitive energy industry.

Providing quality inspection services, line patrol, ROW clean up, and more across Ontario.

United Rentals - Trench Safety | Booth #106

United Rentals
Trench Safety is committed to providing comprehensive trench safety products and solutions to protect workers and ensure compliance to provincial regulations on excavation projects. Our extensive inventory includes trench boxes, aluminum hydraulic shoring systems, slide rail systems, worker training, and other protective equipment designed to prevent cave-ins and create safe working environments. With expert technical support and in-house engineering services, United Rentals helps contractors implement proper trench safety protocols, including adequate



sloping, benching, and shoring techniques. Our trained professionals work closely with customers to assess site-specific needs and recommend the appropriate safety equipment, ensuring that every excavation project prioritizes worker protection while maintaining productivity and regulatory compliance.

Vermeer | Booth #116

Vermeer Canada is a full-service Industrial equipment dealer



specializing in Parts, Sales, Service and SUPPORT. We are proud to extend our coast-to-coast coverage through 13 strategically located full-service locations. At all our locations we provide new & previously owned Vermeer equipment, sales support, expertly trained in-shop, mobile service technicians and high-quality, stocked parts. We are here to support you in helping to make the most of your business opportunities, to increase your productivity and decrease downtime. Our customer service commitment begins with the Vermeer Canada Promise, a complete after sales, parts and service program to keep you going 24/7.

Vivax Metrotech | Booth #100/102

Vivax-Metrotech develops and manufactures products for buried utility locating, fiber-optic cable locating, ferrous metal detection, coating analysis and performing ACVG surveys on cathodic protected pipes, finding sheath to ground faults on cables, inspecting the interior of pipes and ducts, and mapping of buried utilities.

SYMPOSIUM PLENARIES AND SESSIONS

Times below are subject to change | Please refer to the event app for speaker profiles and updated times if applicable

WEDNESDAY PLENARY

7:50 A.M. | FALLSVIEW THEATER

Buffet Breakfast available starting at 7:15 a.m.

Welcome/Board Address | Committee Update | Ontario Underground Infrastructure Mapping Strategy Panel

Moderator: Mitch Panciuk, Ontario One Call

Panelists: Neerajah Raviraj, Enbridge Gas | Reza Habibollahi, Rogers Communications | Eric Boere, Halton Region | Tyler Chapin, Hydro One

This discussion will start with a brief overview of the Ontario One Call “Ontario Underground Infrastructure Mapping Strategy” (OUIMS). Whether it is this strategy or not, digital mapping is here and we need to prepare ourselves, our organizations and adapt the way we do our work as a result. The utility representative panelists will describe why they adopted digital mapping and how they currently use it, followed by how they think OUIMS will further impact industry and what we can expect through the transition.

WEDNESDAY BREAKOUT SESSIONS

9:45 A.M. | MEETING ROOM 201 | RYAN CASEY, SKAPA TECH

How Artificial Intelligence is Changing the Face of Damage Prevention

This presentation demonstrates how artificial intelligence is transforming damage prevention through practical, proven applications that deliver measurable results today.

We'll explore a breakthrough in OneCall centre's automated ticket quality control, where AI-powered review systems detect three times more errors than traditional random sampling methods.

The second case study showcases Georgia 811's innovative approach to predictive marketing through AI-driven excavator segmentation and risk scoring.

The session concludes with an exploration of multimodal AI applications that extend beyond text analysis, including a fascinating look at how AI can “see” and analyze field imagery to improve billing accuracy and operational efficiency.

Throughout the presentation, we'll emphasize practical implementation strategies, discuss real-world challenges like data quality and system limitations, and provide actionable next steps for organizations ready to leverage AI in their damage prevention programs.

9:45 A.M. | MEETING ROOM 203 | RYAN JONES, HALTON REGION

Utility Mapping Readiness for Transformational Opportunities

Utility records have traditionally met the “needs-of-the-day” and are created using the technology and standards available at the time the works were built. As new technologies emerge, mapping system transitions have always been challenged to maintain data integrity. And as mapping system capabilities improved, new uses and new users sometimes require existing mapping functionality to become a lower priority or phased out.

In this session Halton Region will provide an overview of their water and wastewater mapping systems. The discussion will review the lineage of information sources used to create their mapping, the mediums used to store and view the maps, as well as the processes and resources used to digitize the infrastructure. The presentation will describe how the transition between mapping technologies impacted positional accuracy, attribute accuracy, data consistency and completeness.

Through this review of spatial data quality, attendees can consider its fitness-for-use and readiness to meet future transformational opportunities.

SYMPOSIUM PLENARIES AND SESSIONS

Times below are subject to change | Please refer to the event app for speaker profiles and updated times if applicable

9:45 A.M. | MEETING ROOM 204 | IAN SIMPSON, ONTARIO ONE CALL

Ontario One Call's 2025 Public and Industry Awareness Research: Key Findings

Ontario One Call commissioned Innovative Research Group to conduct an online survey of Ontario industry and homeowners to gauge awareness and familiarity of OOC and assess recall and knowledge of key messaging. OOC's presentation will detail the research findings, highlight key takeaways and discuss how research insights support Ontario One Call's Strategic Plan by identifying priorities and opportunities to improve safety, awareness, and operational performance. The presentation will enumerate the recommendations flowing from the research findings – all of which will interest and directly affect the damage prevention community.

11:00 A.M. | MEETING ROOM 201

Moderator: Siddarth Munivelu, PelicanCorp

Panelists: Moranne McDonnell, Promark | Abraham Alpuerto, Geolantis.360

Does High Precision Have Its Place in Utility Locating? The Promark Story

As the damage prevention industry pushes toward greater accuracy and efficiency, high-precision technology is emerging as a powerful tool for modernizing utility locates. This session highlights how Promark Utility Services is advancing field precision through a high-accuracy data collection pilot using PelicanCorp's Geolantis.360 platform. Early results from a mid-scale Ontario deployment show measurable gains in efficiency, data integrity, and workflow visibility.

Moderated by Siddarth Munivelu (VP of Sales, North America), this panel features Moranne McDonnell (President, Promark Utility Services – TBC) and Abe Alpuerto (Geolantis.360 SME), who will share field insights and leadership perspectives on how precision technologies are reshaping locate operations.

Attendees will leave with practical strategies for integrating high-precision tools into existing operations to improve safety, accuracy, and collaboration across the industry.

11:00 A.M. | MEETING ROOM 203 | NATALIE CARLONE, CITY OF HAMILTON

Breaking Ground Without Breaking Pipes: The City of Hamilton Utility Locates Transformation

Since 2024, the City of Hamilton has been building a centralized team to locate all City-owned underground infrastructure. With recent regulatory changes in the damage prevention industry, the City determined that an in-house model would improve accuracy, efficiency, and compliance. Hamilton is responsible for locating water, wastewater, stormwater, streetlighting, traffic signals, and some Parks, Waste Management, Transit, and facility infrastructure.

Historically, Divisions completed their own locates, but over time most work was contracted out. For example, water locates were handled by licensed Water Distribution Operators until 2018, when an external Locate Service Provider (LSP) was hired due to cost savings and high seasonal demand. By 2024, the City held four separate LSP contracts, often resulting in multiple contractors attending a single request. With rising LSP costs and potential fines for late locates, the City chose to transition all locates back in-house.

A new Utility Locates team within Hamilton Water was approved in November 2023, consisting of a Superintendent, two field supervisors, 10 Damage Prevention Technicians, an Office Supervisor, four clerks, and a coordinator. The plan was to assume all locate responsibilities in 2025 as existing LSP contracts expired.

However, the February 25, 2024, ransomware attack severely disrupted rollout. HR systems were inaccessible, applicant data was lost, recruitment was delayed, and Procurement could not process purchases for months. The City's on-premise locate management software also became unusable, requiring extensive IT, privacy, and legal reviews before a replacement could be implemented.

This presentation will outline lessons learned, challenges encountered, and recommendations for other utility owners pursuing an in-house model. By centralizing locates, Hamilton is improving reliability, collaboration, and overall efficiency within Public Works.

SYMPOSIUM PLENARIES AND SESSIONS

Times below are subject to change | Please refer to the event app for speaker profiles and updated times if applicable

11:00 A.M. | MEETING ROOM 204 | BRIAN O'GAY, ALECTRA UTILITIES

Streamlining Double Pole Removals in the Boulevard

Double Utility Poles in municipal boulevards typically occur when a utility pole or pole line is rebuilt, leaving the old ones (double poles) behind awaiting transfers of tenant attachments before they can be removed. While they are considered an eyesore by many, the logistics of removing them is often more challenging than meets the eye. Coordinating multiple parties to complete their transfers expeditiously, especially when some attachments may obstruct others from completing their work, often means double poles remain for years. Alectra Utilities Joint Use team has developed innovative tools and processes to both track outstanding transfers and to simplify their completion.

Awards Luncheon & Keynote Speaker

Join us for our Excavator of the year, Member of the Year and Jim Douglas Award of Excellence in Damage Prevention awards, along with this year's Keynote Speaker, Todd Kierstead

Buffet lunch will be open at 11:45 a.m.

Fallsview Theater

2:15 P.M. | MEETING ROOM 201 | JEREMY SHERMAN, NIAGARA REGION

Enhancing Damage Prevention Around Niagara Region Infrastructure Through the Use of New and Existing Technologies

The Niagara Region continues to enhance their damage prevention through the use of technology to better serve their locate needs. Detailed GIS data contributes to the success of damage prevention at the Niagara Region and is applied with the use of high accuracy GPS with real-time kinematic (RTK) correction, packaged with ESRI field maps. When directional drilling happens, hydro excavation to daylight infrastructure is required to confirm depth and alignment, this allows verification of the GIS data and an opportunity to implement our marker ball program to enhanced field locates of unlocatable infrastructure. A case study of recent infrastructure damages from bore holes/vertical drilling have led to further enhancements in damage prevention at the Niagara Region.

2:15 P.M. | MEETING ROOM 203 | LAURIE LEBLANC, T2 UTILITY ENGINEERS

"I Need You to Find Everything" – A Locators Nightmare

Subsurface uncertainties pose significant challenges for the design and construction phases of projects. As part of site characterization traditional locating methods address utility concerns, but utilities aren't the only issue leading to costly delays and safety risks. This presentation explores how geophysical techniques such as ground-penetrating radar, EM and ERT coupled with traditional locating can provide a comprehensive view of what lies beneath the surface. By integrating these tools with existing site data, practitioners can identify utilities, voids, and other anomalies with greater confidence. Attendees will gain insight into practical applications, limitations, and strategies for leveraging geophysics to transform site characterization from guesswork to precision.

SYMPOSIUM PLENARIES AND SESSIONS

Times below are subject to change | Please refer to the event app for speaker profiles and updated times if applicable

2:15 P.M. | MEETING ROOM 204 | KIEREN TINNING, TERRAFLOW & BROCK KINGSTON, CANSEL

Exploring the Benefits of Artificial Intelligence in Utility Mapping

TerraFlow Geomatics will present the TerraFlow Utility Mapper and Sketch solutions. Utility Mapper and Sketch which together provide a seamless capability to capture your underground assets and topographic features and export that data to CAD for engineering, GIS for mapping or producing your final sketches to complete your locate tickets.

We will present our current Utility Mapping and Sketching tools with a focus on leveraging Artificial Intelligence and learning models to support a comprehensive utility mapping workflow. We will also discuss the progress we have made over 2025 in implementing these technologies and how they support our damage prevention clients in their work.

We will look at the workflow from the beginning of a locate ticket or subsurface utility engineering investigation, locating and mapping and finally automatically generating your final deliverables to your client. We will demonstrate the specific workflows and speak to both the efficiencies gained, but also the benefits of having accurate, reliable and consistent data for your engineering teams and / or locate sketches.

ORCGA member companies can benefit by seeing the benefits of why to map while you locate, how to generate the deliverables you need for your asset and locate records and what business benefits you will see. These benefits can be realized at the locate provider level through to the constructor / excavator and ultimately the utility owner.

TerraFlow Utility Mapper and Sketch is the most advanced underground asset management software for locate subsurface utility engineering, telecommunication and utility companies.

3:45 P.M. | MEETING ROOM 201 | GRANT KILPATRICK & MIKE NASH, ENBRIDGE GAS

Behind the Scenes of a 20" Pipeline Damage

This presentation will focus on what happens behind the scenes when a large-diameter, vital main pipeline is damaged. In June 2021, Enbridge Gas experienced a significant strike to one of its major distribution pipelines in the Mississauga area. What followed was a complex, highly coordinated response involving local operations crews, specialized pipeline tapping teams, engineering support, and emergency management personnel.

This session will walk through the sequence of events—from the initial damage and activation of response protocols to the technical methods used to isolate, tap, and repair the pipeline, and finally to the lessons learned that continue to shape our safety and reliability practices today.

3:45 P.M. | MEETING ROOM 203 | JEFF LYONS, BUILTERRA

Streamlining Utility Municipal Consent and Construction Administration Workflows at the City of Burlington

The City of Burlington uses Builterra – a centralized digital platform for public-sector construction administration and field data management—to support construction administration and utility municipal consent (MC) workflows on transportation projects. The system structures the MC process from early utility identification and permit submissions through inspection, deficiency tracking, and final acceptance. Inspection records, photos, and utility-specific conditions are captured in the field and directly linked to tasks and approvals, reducing manual coordination. Defined approval workflows clarify responsibilities among the City, utilities, and contractors, improving traceability, response times, and auditability while supporting regulatory compliance and efficient project closeout.

SYMPOSIUM PLENARIES AND SESSIONS

Times below are subject to change | Please refer to the event app for speaker profiles and updated times if applicable

3:45 P.M. | MEETING ROOM 204 | AOIFE MCDERMOTT, 4SIGHT UTILITY ENGINEERS

The Need for a Project Utility Engineer: Reducing Risk in Modern Infrastructure Projects

The City of Burlington uses Builterra – a centralized digital platform for public-sector construction administration and field data management—to support construction administration and utility municipal consent (MC) workflows on transportation projects. The system structures the MC process from early utility identification and permit submissions through inspection, deficiency tracking, and final acceptance. Inspection records, photos, and utility-specific conditions are captured in the field and directly linked to tasks and approvals, reducing manual coordination. Defined approval workflows clarify responsibilities among the City, utilities, and contractors, improving traceability, response times, and auditability while supporting regulatory compliance and efficient project closeout.

THURSDAY PLENARY

7:50 A.M. | FALLSVIEW THEATER

Buffet Breakfast available starting at 7:15 a.m.

Committee Updates / Ontario One Call Update

THURSDAY BREAKOUT SESSIONS

9:30 A.M. | MEETING ROOM 201 | ADAM MORDAUNT & KATIE GOTSMAN, ONTARIO ONE CALL

Draw the Line: How Refining Your Mapping Can Reduce Noise and Improve Focus on Damage Prevention

Why Mapping Matters:

- Mapping initiates locate notifications for excavation projects.
- Accurate mapping ensures only relevant infrastructure owners are notified, reducing noise and improving response times.

Case Study:

- What a transition from undefined to defined mapping looks like.
- Results:
 - Reduction in locate requests.
 - Decrease in clearance locates.
 - Increase in completed locates.
 - Emergency requests reduced.
- Continuous improvement through monthly validation and feedback loops.

4. Stakeholder Perspectives:

- Locate Service Providers (LSP): Faster response times, reduced costs, improved reputation.
- Excavators: Faster locates, reduced noise, improved confidence in data.

5. Future Outlook:

- Embrace GPS technology for precision.
- Implement feedback loops as standard practice.
- Aim for 100% mapped service areas for accuracy and safety.

SYMPOSIUM PLENARIES AND SESSIONS

Times below are subject to change | Please refer to the event app for speaker profiles and updated times if applicable

9:30 A.M. | MEETING ROOM 204

Moderators: Siddarth Munivelu, PelicanCorp

Panelists: TBC

Mapping the Future with Live Digital Twins – Is Your Digital Twin Telling the Truth?

Outdated and inaccurate utility data drive billions in preventable damages, delays, and risks each year. Join PelicanCorp's Siddarth Munivelu (VP of Sales, North America) and Abraham Alpuerto (Geolantis.360 SME) for an interactive session exploring how digital twins are reshaping data accuracy and excavation safety across Ontario's damage prevention industry. Through live demonstrations, real-world case studies, and a practical panel featuring field experts, participants will discover actionable ways to modernize their mapping practices, strengthen collaboration, reduce risk, and build safer, more efficient communities.

11:00 A.M. - PANEL | FALLSVIEW THEATER

The Thorny Issue of Abandoned Infrastructure Panel

Moderator: Gord Campbell, R&B Locating

Panelists: Vito Modugno, Enbridge Gas | Brian O'Gay, Alectra Utilities | Doug Gale, TBay Tel | Jeremy Sherman, Niagara Region

When underground infrastructure is abandoned, it doesn't disappear - it becomes everyone's problem and no one's responsibility. Four industry perspectives, one thorny issue, and a candid conversation about finding a path forward.



Damage Prevention Technician Training provides instruction on the fundamentals of locating. The DPT training is focused on a combination of in-class instruction (in-depth review of techniques used to locate all utility types, safety, locate requests and industry practices), field awareness review and on-the-job competency assessment.



Safe Excavation Training (SET) is the knowledge requirement for excavators in Ontario. SET is based on the latest research and resources on excavation best practices, legislation and standards. It provides instruction on the fundamentals of compliance, planning and design, notification service, locating and marking and excavation.



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MARCH 2026

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MARCH 5
OSHAWA

TUESDAY
MARCH 10
LONDON

WEDNESDAY
MARCH 11
CHATHAM

THURSDAY
MARCH 12
SARNIA

FRIDAY
MARCH 27
KITCHENER / WATERLOO

APRIL 2026

WEDNESDAY
APRIL 1
TORONTO

THURSDAY
APRIL 2
HAMILTON / NIAGARA

TUESDAY
APRIL 7
SUDBURY / NORTH BAY

WEDNESDAY
APRIL 8
BARRIE / ORILLIA

THURSDAY
APRIL 9
OWEN SOUND / WALKERTON

TUESDAY
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