Dig Safe Workshops with Your Damage Prevention Partners March 2022

>> FREE TO ATTEND!

The Ontario Regional Common Ground Alliance is bringing together industry experts in March for a series of free Dig Safe Workshops.

The half-hour long sessions will take place from 8 a.m. to noon, March 8, 10, 15, 17, 29 and 31. The sessions allow attendees to bounce in and out, to stay for as long as needed, and, attend on different days, to meet individual schedule and needs.

Presenters and session topics are as follows:

- Ministry of Labour, Training and Skills Development (MLTSD) Ministry of Labour, Training and Skills Development – Excavation Safety and Regulatory Compliance
- Technical Standards and Safety Authority (TSSA) Who is Responsible for Obtaining a Valid Locate?
- Ministry of the Environment, Conservation and Parks (MECP) On-site and Excess Soil Management Regulation
- Infrastructure Health and Safety Association (IHSA) Root Cause Analysis Report: Underground Utility Strikes
- > Electrical Safety Association (ESA) Powerline Safety STOP LOOK LIVE
- > Ontario One Call (OOC) Introduction to Ontario One Call
- Centre for Advancement of Trenchless Technologies (CATT) Subsurface Utility Engineering and its Return on Investment
- > Locate Solutions Working Group (LSWG) Late Utility Locates Update
- Ontario Regional Common Ground Alliance (ORCGA) Association Training Initiatives and Update





Who Should Attend:

These sessions target excavators and contractors involved in oil and gas, water and sewer, telecom and trenchless industries, municipal and public works departments, One Call Center members/owners and operators, utility locate service providers, utility locate administrators, engineers, insurance claims and risk management operations, and others who protect the underground infrastructure and impact damage prevention. The Dig Safe Workshops are eligible for On The Job Credits!

Virtual Workshop Schedule

| | Registration Link | 8:00 AM - 12:00 PM Times are approximate. | | | | | | | | |
|-------------|-------------------------------|---|-------|-------|-------|-------|-------|------|-------|-------|
| Tue, Mar 8 | Click Here to Register | ORCGA | ESA | MLTSD | 000 | LSWG | TSSA | CATT | IHSA | MECP |
| Thu, Mar 10 | Click Here to Register | MLTSD | MECP | ESA | CATT | 000 | LSWG | IHSA | ORCGA | TSSA |
| Tue, Mar 15 | Click Here to Register | CATT | MLTSD | TSSA | ESA | MECP | IHSA | 000 | LSWG | ORCGA |
| Thu, Mar 17 | Click Here to Register | MECP | CATT | MLTSD | ORCGA | IHSA | ESA | TSSA | 000 | LSWG |
| Tue, Mar 29 | Click Here to Register | LSWG | CATT | IHSA | ORCGA | MLTSD | TSSA | ESA | MECP | 000 |
| Thu, Mar 31 | Click Here to Register | MLTSD | IHSA | LSWG | 000 | TSSA | ORCGA | MECP | ESA | CATT |



Virtual Workshop Schedule Descriptions

| Organization | Presentation Title | Description | Speaker | |
|--|---|---|---|--|
| Ministry of Labour, Training and Skills Development | Excavation Safety and Regulatory Compliance | A presentation of enforcement trends in the construction industry of Ontario with specific focus on excavation activities including upcoming initiatives being implemented by the Ministry of Labour, Training and Skills Development. | Matthew Neundorf Provincial Specialist Ministry of Labour, Training and Skills Development | |
| TSSA | Who is Responsible for Obtaining a Valid Locate? | In this presentation, the TSSA will aim to clear any misconceptions surrounding obtaining valid locates by the: • Facility/Asset Owner • Contractor/Excavator • Locate Service Providers | Sat Virdi John Todorovski Mike Eeles Kul Shan TSSA | |
| Ministry of the Environment, Conservation and Parks | Excess Soil Regulation | The ministry will provide an overview of O. Reg. 406/19 (On-site and Excess Soil Management Regulation), with a focus on key requirements that came into effect January 1, 2022. | Laura Blease, Senior Policy Advisor, MECP | |
| Locate Solutions Working Group | Late Utility Locates | In response to the Late Locate situation in Ontario, the Ontario One Call Operating Committee has initiated the Locate Solutions Working Group. This working group is using industry feedback to improve locate system processes and delivery, and to develop sustainable solutions to meet industry needs for 2022 and beyond. | Ruby Dhillon, VP of Infrastructure Advisory, EY | |
| Infrastructure Health and Safety Association | Root Cause Analysis Report: Underground Utility Strikes | A presentation on the results of the root cause analysis workshop addressing Underground Utility Strikes. The presentation discusses the methodology, workshop, recommendations and next steps. | Scott Laing, Coordinator Research, Stakeholder and Client Engagement, IHSA | |
| Ontario One Call | Intro to Ontario One Call | Come learn live with an Ontario One Call employee about the need to know information on how to start digging safe. Hear about the latest generation of Ontario One Call's web portal, see a demonstration, and learn about changes in how Ontario One Call will bill its members (Telecom, Gas/Oil, Electrical, Municipal and Other infrastructure owners), in 2023. Get a head start today! | Jeff Hitchcock Crystal Bedore Ontario One Call | |
| Electrical Safety Authority | Powerline Safety - STOP LOOK LIVE | Workplace safety goes far beyond protective clothing and safety boots. Landscapers, demolition and construction crews and other trades anyone working outside on residential and commercial projects are at risk of a powerline contact. Find out more with the ESA! | Patrick Falzon, Powerline Safety/ Code Specialist, ESA | |
| ORCGA | ORCGA Updates | The ORCGA is excited to update attendees on: DIRT Report and excavation damage statistics (including Top 20 initiative) ORCGA Training Initiatives (DPT, SET, TBT) ORCGA 2022 Events update | Doug Lapp, President and CEO, ORCGA | |
| Centre for Advancement of Trenchless Technologies (CATT) | Subsurface Utility Engineering and its Return on Investment | This presentation review studies that determined the ROI when SUE was completed on construction projects. It then will discuss a new ROI methodology being developed to determine the ROI for LRT projects in urban centres. | Mark Knight P. Eng., Associate Professor, Director of Centre for Advancement of Trenchless Technologies | |

For more information visit: https://orcga.com/geographic-councils/gc-info/



