

Ground Disturbance Checklist

**This checklist is considered void if the scope of work changes.

Date:				Locat	tion:									
One-Call/First-Call Co		tion #:				Date Requ	ested:							
Description of Work:														
Have you confir	med al	l unde	rground facilities in the wor	rk area	a and ac	ccess route by	contacting a	nd/or i	reviewi	ng the following	ς?			
	Yes	N/A		Yes	N/A			Yes	N/A		Yes	N	N/A	
One Call			Sewer/Water			Telecomm	unications			Power				
Gas			Land Titles			Rural Mun	icipality/Cou	nty 🗆		Landowner				
Area Operators			Maps/As-builts/Plot Plans	, 🗆										
											Yes	No	N/A	
2. Have all known underground facilities been clearly marked? Do the physical markings match the provided drawings?														
	-		ked facilities? (i.e., signage,											
			noticed, it is recommended				ted line loca	te is pe	erforme	ed.	_		_	
4. Do you understand all the safety conditions provided by the facility owners?														
5. Have applicable agreements and/or access approvals been obtained and have the companies been notified prior to starting? *Agreement requirements vary between regulators & companies, please contact each company to confirm their requirements														
			s require hand exposure pri								s.			
agreements, and			s require nand exposure pri	or to	теспап	iicai excavatio	m as per com	рапу п	equirei	nents,	Ш	Ш		
7. Has an on-site meeting been conducted to review the job scope and all applicable documents?														
8. Has everyone been made aware of any overhead or above ground hazards?														
9. Are emergency plans and contacts in place (i.e., nearest hospital, emergency contact numbers etc.)?														
10. Has a barrier or fence been made available on site, if required?														
*A barrier or fe	ence mo	ay be i	required to protect public/d	ınima	ıls from	an open exca	vation, or to	prevei	nt an e	cavation from				
encroaching i	nto a sp	oecific	area.											
11. Have all back-fill inspection requirements been arranged?														
Ciamatuusa														
Signatures	ındarsta	nd all r	elevant documentation of this	ioh I f	aal comf	ortable that all	alaments in a	afe nro	ner evc	avation have heer	addre	hazzı		
I have reviewed and understand all relevant documentation of this job. I feel co						Job Role						Date		
- Trum	316110	Signature			JOB NOIC									

Reference Information

- 1. Currently not all underground infrastructures are registered within the One-Call system. Verification of all underground infrastructure is required prior the excavation commencing. Contacting the area water, sewer, gas, telecommunication, and power can assist in ensuring all these possible infrastructures have been identified. Contacting the landowner and Rural Municipality or County, and companies/operators in the area who may be able to provide any insights to their knowledge of any other underground infrastructure.
- 3. a) Visual Inspection a visual inspection is completed to look for any indications of previous excavation or possible underground infrastructure. Person(s) should look for things such as but not limited to crossing signs in road allowances, visible difference in vegetation growth, visible cut line in trees/brush, depressions, or humps.
- b) Instrumented Line Locate a technique using electronic locate equipment to perform a thorough search of a work area to identify any facilities which may not be known about or located via a normal one-call locate request.
- 5. Written agreements/permits could include but are not limited to- crossing agreements, vehicle/equipment crossing agreements, company approvals, and provincial and/or federal required permits. Be sure to verify with your area regulations to ensure you have all the required documents prior to excavation.

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