## JSA – JOB SAFETY ANALYSIS



Site/Project:					
Name of Contractor/Subcontractor:		Date:		Weather:	
Task/Activity:					
Check applicable anticipated or potential hazards:			<b>CRITICAL PROCEDURES</b> : Where work involves any of the following hazards, applicable <b>Critical Checklists</b> must be incorporated into the JSA		
Demolition	Welding, cutting, grinding		Work at he	ights above 1.8 m (includes excavations)	
Underground tank removal/disposal/high vapours	] Hydroblasting / Sandblasting		Confined Space Entry		
Shallow excavation not in careful digging zone or	Radiography / X-ray testing		Tankfield Sump Entry		
utility locate area	Pressure testing		Lock Out/T	ag Out (LOTO)	
Activities in or near traffic areas	Other: (includes clearing brush/trees, rea	ctive chemical	Hot Work		
Concrete cutting / Coring	handling, working in proximity to d	eep water etc.)	🗌 Heavy Equ	ipment Lifting (i.e., with Crane or Boom Truck)	
Pile driving / Shoring			Critical Cor	ntrols System Shut Down	
Mobile heavy equipment activity (excavators, dump			Ground Dis	turbance (within careful digging zone or utility locate)	
trucks, vacuum and hydrovac trucks)					
Ensure t	hat all hazards identified are a	addressed	in JSA belo	W	
Sequence of Basic Job Steps (Order in which the work will be carried out and brief details of how tasks will be performed)	(Order in which the work will be carried out and brief details of how (Examples: underground services, hazardous zone area,			(Describe the precautions that will be taken)	
1.					
2.					
3.					

### JSA – JOB SAFETY ANALYSIS



Sequence of Basic Job Steps (Order in which the work will be carried out and brief details of	<b>Potential Hazards</b> (Examples: underground services, hazardous zone area,	Safety Controls to Reduce or Eliminate Hazard (Describe the precautions that will be taken)
how tasks will be performed) 4.	impacted soil, overhead power lines, adjacent works, etc.)	
5.		
6.		
7.		
8.		
9.		
10.		

#### Where necessary, insert additional pages to complete JSA

## JSA – JOB SAFETY ANALYSIS



ersonal Protective Equipment: (Minimi	Im requirement: safety shoes / hard hat / visi-vest	/ safety glasses / gloves fit for use)	
Additional PPE:  Hearing Protection	Portable Gas Monitor		gloves if in damp area
☐ Fall Protection	Eye Protection (specify)	Other (e.g. fire retardant co	veralls, breathing apparatus, etc.)
Gloves: Type(s) to be used		Will gloves need to be remov	ed during work? (Y/N)
If yes, why?*			
* Ensure noted in ap	plicable step in JSA. Gloves are to be put back on as soo	on as task requiring removal is completed	d.
isposal of designated substances, s	urplus or impacted materials: (Dispo	sal details, e.g. when, where to, hov	v, etc.)
	urplus or impacted materials: (Dispo	sal details, e.g. when, where to, hov	v, etc.)
Disposal of designated substances, s Consultant on site: Prepared By:	· · ·	sal details, e.g. when, where to, hov on:	
Consultant on site: Prepared By:	Posit		Date:

# JSA – JOB SAFETY ANALYSIS – DAILY RENEWAL



				20
Date:		Weather:		
Identified changes to risk and additional c	ontrols (e.g.: nev	v crew member, impact on o	thers, inclement weather, etc.):	
Site Supervisor (Print & Sign):				
Participant name(s):				
Date:		Weather:		
Identified changes to risk and additional c	ontrols (e.g.: nev	v crew member, impact on o	thers, inclement weather, etc.):	
Site Supervisor (Print & Sign):				
Participant name(s):				
Date:		Weather:		
Date: Identified changes to risk and additional c	ontrols (e.g.: nev		thers, inclement weather, etc.):	
	ontrols (e.g.: nev		thers, inclement weather, etc.):	
Identified changes to risk and additional c	ontrols (e.g.: nev		thers, inclement weather, etc.):	
	ontrols (e.g.: nev		thers, inclement weather, etc.):	
Identified changes to risk and additional c	ontrols (e.g.: nev		thers, inclement weather, etc.):	
Identified changes to risk and additional c Site Supervisor (Print & Sign):	ontrols (e.g.: nev		thers, inclement weather, etc.):	
Identified changes to risk and additional c Site Supervisor (Print & Sign):	ontrols (e.g.: nev		thers, inclement weather, etc.):	
Identified changes to risk and additional c Site Supervisor (Print & Sign): Participant name(s):		Weather:		
Identified changes to risk and additional c Site Supervisor (Print & Sign): Participant name(s): Date:		Weather:		
Identified changes to risk and additional c Site Supervisor (Print & Sign): Participant name(s): Date:		Weather:		
Identified changes to risk and additional c Site Supervisor (Print & Sign): Participant name(s): Date:		Weather:		
Identified changes to risk and additional c Site Supervisor (Print & Sign): Participant name(s): Date: Identified changes to risk and additional c		Weather:		