JSA - JOB SAFETY ANALYSIS FORM



Site/Project:					
Name of Contractor/Subcontractor:				Weather:	
Task/Activity:					
Check applicable anticipated or potential hazards:				CRITICAL PROCEDURES: Where work involves any of the following hazards, applicable Critical Checklists must be incorporated into the JSA	
☐ Demolition	☐ Work affecting integrity of critical	controls	☐ Work at	heights above 1.8 m (6 ft- includes excavations)	
☐ Underground tank removal/disposal/high vapours	☐ Welding, cutting, grinding		_	d Space Entry (includes tank cleaning)	
☐ Excavation	☐ Hydroblasting / sandblasting			al/Mechanical Lockout (live, isolation, lock out/tag out)	
☐ Activities in or near traffic areas	☐ Radiography / X-ray testing			Equipment Lifting (cranes, boom trucks, excavators)	
☐ Concrete cutting / coring	☐ Pressure testing		☐ Drilling/l	borehole/excavations (sub-surface clearance, locates)	
☐ Mobile heavy equipment activity (excavators,	Other:		Digging	of excavations/trenches > 1.2 m (4 ft) deep	
dump trucks, vacuum and hydrovac trucks)			☐ Hot Work (in a potentially explosive atmosphere)		
☐ Pile driving / Shoring	(Includes clearing brush/trees, reactive ch		☐ Tankfield Sump Entry		
	handling, working in proximity to deep water, etc.)		☐ Vacuum Truck use		
Ensur	e that all hazards identified a	re addres	sed in JS	A below	
Sequence of Basic Job Steps Potential Hazards		Sefety Centrels to Beduce or Eliminate Herord			
(Order in which the work will be carried out and brief details of how tasks will be performed)	(Examples: underground services, hazardou impacted soil, overhead power lines, adjacen		Safety Controls to Reduce or Eliminate Hazard (Describe the precautions that will be taken)		
1.					
2.					
3.					

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

Where necessary, insert additional pages to complete JSA

Tools / Equip	me	nt: (List of tools/equipment to be used a	and their storage on site including ladders, steps, mobile scaff	old, harness etc., if relevant to safety at the site)
Personal Pro	tect	tive Equipment: (Minimum req	uirement: safety shoes / hard hat / visi-vest / safety glasses / g	gloves fit for use)
Additional PPE:		Eye Protection (specify)	☐ Other (e.g. fire retardant covera	alls, breathing apparatus, etc.)
		Hearing Protection		
		Fall Protection		
		Rubber footwear and gloves if ir	n damp area	
		Portable Gas Monitor		
Consultant on si	te:	Prepared By:	Position:	Date:
Names of person(s) Car	rying out work :	Signed:	Date:
JSA Approved E	By (Si	te Supervisor):		

Note: For tasks/activities that extend beyond a single day use attached DAILY RENEWAL form for review of JSA with current crew and weather.

JSA - JOB SAFETY ANALYSIS - DAILY RENEWAL

(For JSA activities that extend beyond one day)

Date:	Weather:					
Identified changes to risk and additional controls (e.g.: new crew member, impact on others, inclement weather, etc.):						
Site Supervisor (Print & Sign):						
Participant name(s):						
Date:	Weather:					
Identified changes to risk and additional controls (e.g.: new	v crew member, impact on others, inclement weather	, etc.):				
Site Supervisor (Print & Sign):						
Participant name(s):						
Date:	Weather:					
Identified changes to risk and additional controls (e.g.: new	v crew member, impact on others, inclement weather	, etc.):				
Site Supervisor (Print & Sign):						
Site Supervisor (Print & Sign): Participant name(s):						
	Weather:					
Participant name(s):		, etc.):				
Participant name(s): Date:		, etc.):				
Participant name(s): Date: Identified changes to risk and additional controls (e.g.: new		, etc.):				
Participant name(s): Date: Identified changes to risk and additional controls (e.g.: new Site Supervisor (Print & Sign):		, etc.):				
Participant name(s): Date: Identified changes to risk and additional controls (e.g.: new		, etc.):				