Hazard Assessment Document

This Hazard Assessment has been developed by CISP for industry to use in multiple different ways. The document can be used as a Task Hazard Assessment, a Job Hazard Assessment or a Site Hazard Assessment. It's intended purpose is to make the completing of a Hazard Assessment of any type as simple as possible, because when hazards (dangers) are identified and controlled it reduces injuries and possibly the of loss of life. Use this form to help keep you, your buddies, your fellow workers, employees and those that work around you safe. Nobody wants to be the cause of someone not going home again.

Definitions

Task	A piece of work or steps that need must be undertaken to complete a job.						
Job	Made up of multiple tasks that accomplishes a larger goal.						
Control	Getting rid of and/or replacing material in order to remove and reduce a workplace hazard that could potentially lead to an injury or death. Responsibility : All						
Hazard Assessment	An overall look at a task, job or worksite to consider and evaluate potential workplace hazards for the purpose of their removal or control. Responsibility : Project Manager, Supervisors, Safety Managers, Foreman-shall be shared with Worker						
S it e Speicfic Safety Plan	A custom made document that is designed to cover health and safety aspects of a project and its functions. This assists the identification and consideration of controlling worksite hazards. Responsibility : Senior Management, PM, Supervisor, Safety Manager Individual(s) worker document that identifies and assesses hazards at the worksite and ensure controls						
Field Level Risk Assessments	are implemented to eliminate or reduce hazards before work begins. Responsibility : Worker, Manager, Supervisor Safety						
Tool box talks	Safety tal.kto provide relevant safety, information to workers. Responsibility : Supervisor, Foreman, workers						
Legislative Requirements	The minimum legal standard that must be achieved. Responsibility: All						















_ Hazard Assessment

Name of Person in charge (Supervisor)	Today's Date (Start)	What are you doing? (Job)		How long will it take to complete? (Duration)		Will the weather affect what you do? Yes or No? How many in the (This should be listed as your first Hazard for the Job)			
List of tools to be used.				Did you hire or subcontract work for you? Name	a company to	Who is the First Aider on site:		Company or Site Safety Rep.	
Job Name/Job Number	Job Location	1	General Contracto	or (Who you are working for)					
	THI	VK -	PL	AN		DC)		
		HAVE Y	OU THOUGHT AB	OUT THE FOLLOWING	G?				
, ,		Infectious Control? Using any Scaffolding?		Any Pipe Installation (Plumbing)? Use of Crane or Lifting Overhead?		Use of a Scissor Lift/Boom? Potential for Any Spills?		Any Connecting Steel? Any Ladders to be Used?	
Any Electrical Lockout Neede	ed?	Any Underground Services?	Close to Any	Overhead Power Lines?	Any Heavy	Lifting?	WHMIS/GHS?		
Any Welding/Grinding/Burnin	ny Welding/Grinding/Burning/Hotwork?		Work Around	Work Around or Near Water?		ged Awkward Postures?			
Any Confined Space Work?		Heavy Equipment?	Brick Work /	Brick Work / Masonry Work?		Any Air Quality Issues?			
• •		Any Specialized PPE?		Framing Nailer/Pneumatic Tools?		Any Asbestos Abatement Needed?			
Any Shift Work Required?	Fundain have	Any Concrete or Form Work?		uipment/Tools?	·	Extreme Hot or Cold?		Have very standard an	
List the Job steps? (Tasks). i.e. Cutting Wood Explain how you could be become injured while completing these so (Hazards) i.e. Sawdust/Splinters in the eyes		ese steps Tasks?	on a scale of 1-5 with 5 being the worst, if something were to happen while doing that (Task) how bad could it be? (Risk) Example 1.Small Cut 2. Pulled Muscle 3. Broken Bone 4. Loss of Limb 5. Dead		What are your (Controls) for the (Hazards). limited the da i.e. Supervisor and all employees ensure everyone (Control is i		Have you stopped or limited the danger? (Control is in place)Yes or No Initia who did it.		
		SLOW		STO	P			GO	
		SLOW		STO					
		SLOW		STO	P				

	SLOW	STOP		GO
	SLOW	STOP		GO
	SLOW	STOP		GO
	SLOW	STOP		GO
	SLOW	STOP		GO
Crew Sign Off Print	Sign	Print	Sign	
Print		Print		
	Sign		Sign	
Print	Sign	Print	Sign	
Print	Sign	Print	Sign	
Print	Sign	Print	Sign	
Supervisor Sign Off			Date	