











Medium

Low















Field Level Risk Assessment (FLRA)--(Daily)

Name: Work Site					tion :		Date:	Date:	
Additional Workers:									
1.					2.				
3.					4.				
5.					6.				
Do you know w	Do you know where the First Aid Room is?								
Do you know who is your immediate First Aid Responder? □ Yes □ No □ N/A									
Do you know where to locate a Fire Extinguisher?									
Do you have a Basic First Aid Kit? □ Yes □ No □ N/									
Do you have a Communictaion Device (i.e. cell phone, radio, etc)									
Do you have a list of Emergency contacts?									
Do you have y	our E	Basic PPÉ Ec	uipment?	□ Hard	d Hat □ Hi-Vis Vest		□ Safetv	□ Safety Boots	
•	1		•	□ Safet	y glasses	□ Ear protection			
What type of additional PPE is required for this job?									
what type of additional fire Lis required for this job:									
Example Of Risk				"PROBABILITY" of happening					
		Very High	Very High	Very High	High	High	High		
	of A	High	Very High	High	High	Medium	Medium		
	"SEVERITY" of Accident	Medium	High	High	Medium	Medium	Low		
	dent"	Low	High	Medium	Medium	Low	Very Low		

PPE or possible control methods to remedy the Hazards.

		<u> </u>	
□Access / Egress	□Explosive Gases	□Manual Lifting	□Slips / Trips / Falls
□ATV / Snow Machine	□Falling Debris	□High amounts of Noise	□Steep slopes / Unstable Ground
□Confined Spaces	□Fatigue	□Not Properly Trained	□Tensioned Cables
□Congestion	□Ground Fault Interrupter (GFI)	□New Young Worker(s)	□Toxic Gases
□Creek / Water Crossing	□Hazardous Materials (WHMIS)	□Overhead Power Lines	□Traffic / Detour
□Driving	□Heavy Equipment	□Pedestrians	□Underground Utilities
□Electrical	□Hot work / Torches	□Powered Tools	□Violence
□Energized Equipment	□Housekeeping	□Projected Shotcrete	□Working at heights
□Entanglement	□Heritage Conservation	□Pinch Points	□Working Alone
□Environmental	□Hydraulic Pressurized tools	□Pits / Ponds	□Wet Splashing Materials
□Equipment Backing	□Ignition Sources	□Radiation	□Wildlife / Domestic Animals
□Excessive Vibrations	□Lack of Oxygen	□Rigging	□Weather-Related Hazards
□Equipment Condition	□Landowner Issues	□Scaffoldding	Other
□Excavation / Trench / Drilling	□Lighting (of lack of)	□Skin Contact Irritation	Other

Any Very High Rating Hazards are to be reported immediatley to a supervisor, and the effected area is to be cleared. **Hazard Corrective Action**

Type of Work Performed:

Type of Work Penormed.					
Hazard:	Rating:	Action or control type performed: (Engineering,			
	low/med/high	Administraion, PPE)			
1/					
2/					
3/					
4/					

Before you begin a new task, Assess your working environment, and exposure to determine appropriate corrective action. Management Approval:

Print name:	Signature:
Date:	







