

## FIELD LEVEL HAZARD ASSESSMENT

<u>A WALK AROUND IS CRITICAL TO</u> <u>DETERMINING HAZARDS IN YOUR WORK</u> AREA. □

JOB NAME:
DATE:
LOCATION:
PERMIT #:
MUSTER POINT:
RADIO CHANNEL:
PPE INSPECTED: YES □ NO □
WORK TO BE COMPLETED:

## TOOLS & EQUIPMENT TO BE USED:

SITE HAZARDS		
BURIED UTILITIES		
UNEVEN GROUND		
SLIPPERY SURFACES		
OPEN EXCAVATIONS/TRENCHES		
SOFT GROUND CONDITIONS		
GROUND DISTURBANCE		
REMOTE LOCATION		
RESTRICTED ACCESS/EGRESS		
WORK AREA CLEAN/ORGANIZED		
OVERHEAD LINES		
ERGONOMIC HAZARDS		
AWKWARD BODY POSITION		
REPETITIVE MOTION		
OVER EXTENSION		
AWKWARD/HEAVY LIFTS		
WORKING IN TIGHT AREAS		

WORKING ABOVE YOUR HEAD	
PROLONGED TWISTING/BENDING	
OTHER:	
TOOLS/EQUIPMENT HAZAR	DS
PNUEMATIC TOOLS	
ELECTRICAL TOOLS	
EXTENSION CORDS	
GENERATORS	
GUARDING IN PLACE	
HAND TOOLS	
LADDERS (CLEAN/CLEAR)  MECHANICAL EQUIPMENT	
POWER SUPPLY	
ROTATING EQUIPMENT	
GROUNDING	
LIGHTING SUFFICIENT FOR WORK	
NOISE EXPOSURE	
PINCH POINTS	
SPOTTER REQUIRED	
COMPETENT	
TRAINING COMPLETED	
FATIGUE/STRESS	
CONGESTED WORK AREA	
FLYING DEBRIS	
FLYING DEBRIS  ENVIRONMENTAL HAZARD	
ENVIRONMENTAL HAZARD	
ENVIRONMENTAL HAZARD SPILL POTENTIAL	
ENVIRONMENTAL HAZARD SPILL POTENTIAL WASTE MANAGEMENT PLAN	
ENVIRONMENTAL HAZARD SPILL POTENTIAL WASTE MANAGEMENT PLAN WASTE CONTAINERS REQUIRED	
ENVIRONMENTAL HAZARD SPILL POTENTIAL WASTE MANAGEMENT PLAN WASTE CONTAINERS REQUIRED DUST/MIST/FUMES PRESENT	
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PPE REQUIREMENTS				
HIGH VISIBILITY VESTS				
HARD HAT				
FACE SHIELD				
GLOVES				
CSA APPROVED FOOTV	VEAR			
FR CLOTHING				
SAFETY GLASSES				
GAS MONITOR				
SCBA				
LEG PROTECTION				
HEARING PROTECTION				
PAPERWORK REQUIRED				
SDS BINDER				
PRE-USE INSPECTION				
EQUIPMENT INSPECTION				
SWPS AVAILABLE				
PERMIT				
WORKING ALONE PLAN				
	EMERGENCY RESPONSE PLAN			
OTHER:				
RISK ASSESSMENT STEPS				
1. Identify the main task and what tools &				
equipment are required. $\square$				
2. Identify the hazards by touring the site				
and evaluating the conditions. $\square$				
3. Assess the hazard severity vs				
probability = High, Me	dium or Low	<i>'</i> 🔲		
4. Take action to control the hazards and				
note the controls used. □				
SEVERITY	PROBABIL	ITY		
1. IMMEDIATE DANGER	A. PROBABLE			
2. SERIOUS INJURY/	B. REASONABLY			
INCIDENT	PROBABLE			
3. MINOR INJURY/ INCIDENT	C. UNLIKEL	ĭ		
4. NOT APPLICABLE	D. EXTREM	ELY		
A-1/	UNLIKELY			
SEVERITY + PROBABILITY = RISK				
RANKING  /F.C. A worker at heights with no fall				
(E.G. A worker at heights with no fall protection = 1A)				
protection - IAJ				
IF HAZARDS OR CONTROLS CHANGE A NEW FLHA MUST BE SUBMITTED.				

TASK	RISK RANK			
HAZARDS				
HAZARD CONTROLS				
BY TYPING MY(OUR) NAME UNDERSTAND AND AGREE FORM OF ELECTRONIC SIG THE SAME LEGAL FORCE A MANUAL SIGNATURE.	THAT THIS NATURE HAS			
WORKER SIGNATURE(S):				
	_			
DATE & TIME:				
SUPERVISORS: S	SIGNATURE:			
<u>EVAN SLUCHINSKI</u> 780-233-5831				

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