

Field Level Risk Assessment – Take 5

Name:	Date / Time:		
Workorder / Task:			
STOP AND THINK?		Y	N
1. Am I clear on what the task is?			
2. Have I reviewed the risk register / safe work practice for the task?			
3. Are all the equipment and tools appropriate and in	good working order?		
4. Do I have the necessary safety training for the task	?		
5. Do I have the correct personal protective equipmen	nt?		
If NO, Stop and review with your Supervisor or Leadhar	nd.		
LOOK FOR <i>UNKOWN</i> HAZARDS!			
Ergonomic (lifting, awkward position, repetitive mo	otion, reaching, vibration)		
 Chemical (airborne contaminants, spill hazard, flammable liquids, gasoline/diesel) 			
3. Mechanical (noise, compressed air, energy sources, rotating equipment)			
4. Electrical (shock, arc flash, back-feeds, induction, abnormal condition)			
5. Trip & Fall (slip & trip, climbing, heights over 10ft, open pits)			
6. Health (asbestos, bio-hazard, wildlife, sharps, radiation)			
 Location (confined space, restricted space, similar equipment, housekeeping, publ 		 c)	
8. Environmental (fumes, hot work, high/low temperatures, weather, lighting)		~, —	
9. Other (working alone, fatigue, fire suppression syst			
ASSESS HAZARDS.			
1. Is the risk levels moderate, low or very low for all id	dentified unknown hazards?	Ш	
If NO, Stop and review with your Supervisor or Leadhar	nd. Further action required $lacktree$		
MAKE THE HAZARDS SAFE.			
1. Have I removed the hazards and implemented effe	ctive controls?		
2. Can I complete the task safely?			
COMPLETE THE TASK SAFELY.			