

FIELD LEVEL HAZARD ASSESSMENT

Check off the hazards that apply to this job. List the items in the hazards column, indicate the priority ranking and identify the plans to eliminate or control on the other side of this form.

Environmental Hazards		Access / Egress Hazards	Rigging & Hoisting Hazards		
 Work area clean Material storage identified Dust / Mist / Fumes 		21. Aerial lift/Man basket (inspected & tagged)22. Scaffold (inspected & tagged)		35. Lift study required 36. Proper tools used 37. Tools / Sling inspected	
4. Noise in area5. Extreme temperatures6. Spill potential		23. Ladders (tied off)24. Slips / Trips25. Hoisting (tools, equipment)		38. Equipment inspected39. Others working overhead / below40. Critical lift permit	
7. Waste properly managed8. Excavation permit required9. Other workers in area		26. Evacuation (alarms, routes, ph. #)27. Confined / Restricted space entry permit required		Electrical Hazards 41. GFI test	
10. Weather conditions 11. MSDS reviewed		Overhead Hazards	42. Lighting levels too low43. Working on / near energized		
Ergonomic Hazards		28. Barricades & signs in place29. Hole coverings identified		equipment 44. Electrical cords / tools condition	
14. Awkward Body Position15. Over extension16. Prolonged Twisting / Repetitive/		30. Harness / Lanyard inspected 31. 100% Tie-off with harness and anchor points identified		45. Fire extinguisher46. Hot work or electrical permit required	
Bending Motion 17. Working in a tight area		32. Falling objects 33. Power lines		Personal Limitations / Hazards	
18. Lift too heavy / Awkward to lift 19. Hands not in line of sight		34. Hoisting or moving loads overhead		47. Procedure not available for task 48. Confusing instructions	
20. Working above your head				49. No training for task or tools to be used	
Severity		STOP & THINK	I	50. First time performing the task	
Imminent Danger - causing deaths, widespread occupational illness, loss of		Look Aroun	Probability		
facilities 2. Serious - severe injury / illness,		Resume Work Look Aroun	A. Probable - likely to occur immediately or soon		
property and / or equipment damage 3. Minor - non-serious injury, illness, or damage		Control Hazards Assess Haz	B. Reasonably Probable - likely to occur eventually C. Remote - could occur at some point D. Extremely Remote - unlikely to occur		
4. Not Applicable N/A	Dual	ability = Priority (F. g. Worker at heights wi			

It is important that all hazards are identified and controlled. Confirm that all permits are valid.

Remember: "Stop & Think" & "See It Again for The First Time"



FIELD LEVEL HAZ	Company Name:									
Work to be done:					Date:	Date:				
Task location:	Permit Job #:									
PPE Inspected: ☐ Yes ☐	□ No Items Ins	spected:								
Identify and Prioritize th	e tasks and ha	zards belov	, then iden	tify the p	lans to elin	ninate/contr	ol the hazards.			
TASKS]	HAZARDS		Priority	PLANS	PLANS TO ELIMINATE/CONTROL			
			_	1		100				
			-24.		Sec.					
	NC/ALIA									
Has a pre-use inspection of	tools/equipment	l been complet	ed? Yes \(\text{No } \(\text{\Pi} \)				g ribbon needed? Yes □ No □			
Is the worker working alone? Yes □ No □		If Yes, explain:								
Job Completion										
Are all Permit(s) closed out	Are there Hazards remaining? Yes □ No □ (If Yes, exp					plain)				
Was the area cleaned up at o	end of job / shift?	Yes □ No				C	,	• '		
Were there any incidents / injuries? Yes □ No □ If Yes, ex			plain:							
Please print and sign below (All r	nembers of the cre	w) prior to con	nmencing worl	k, and initial	when task is	completed or at	the end of the shift.			
Worker's Name (Print)	Worker's Name (Print) Sign		nature Initial		Worker's Name (Print)		Signature	Initial		
Foreperson's Name and Signatur	re (Sign upon revie	wing complete	d card):			•		<u>.</u>		
Client's Representative (Review)						Note: All 1	names must be legible.			