



Job Hazard Analysis (JHA)

Project Number: _____ **Project Name:** _____

Work Activity/Work Task: _____ **JHA** _____ -001 rev. _____

Steps*	Hazards <i>Considerations to: People, Equipment, Material, Environment, Tools, (Chemical, Biological, Physical, Hygiene and Ergonomics)</i>	Pre-control Risk Rating	Control	Post Control Risk Rating	Controls Verified Yes / No

*Additional lines on page 2

REVIEW BY:

Project

Superintendent: _____ **Date:** DD/MM/YY

SPECIAL REVIEW BY:

Required:

Foreman: _____ **Date:** DD/MM/YY **Engineer:** _____ **Yes** **No** **Date:** DD/MM/YY

Project HSE: _____ **Date:** DD/MM/YY **District HSE** _____ **Yes** **No** **Date:** DD/MM/YY

Manager:

Crew Reviewed with Signatures:

_____ **Date:** DD/MM/YY _____ **Date:** DD/MM/YY

_____ **Date:** DD/MM/YY _____ **Date:** DD/MM/YY

_____ **Date:** DD/MM/YY _____ **Date:** DD/MM/YY

_____ **Date:** DD/MM/YY _____ **Date:** DD/MM/YY



Job Hazard Analysis Audit

Auditors will provide comments on all inadequate items and those that are worthy of positive recognition.

Item	Adequate	Inadequate	Item	Adequate	Inadequate
1. Work Activity/Work Task Description	_____	_____	* 6. Controls Verified	_____	_____
2. Steps Identified	_____	_____	7. All sections completed	_____	_____
3. Hazard Identification	_____	_____	8. Review Signatures Required	_____	_____
4. Pre/Post control Risk Rating	_____	_____	9. Crew Signatures	_____	_____
5. Hazard Controls	_____	_____	* 10. JHA at task location	_____	_____

Note: Questions 1, 2,3,4,5,7,8,9 may be completed as a desk review; questions 6 & 10 must be completed in the field.

Desk Review Comments: _____ _____ _____ _____	* Field Audit Comments: _____ _____ _____ _____
Field Audit Date: DD/MM/YY _____	
Auditor's Name: _____ Print Auditor's Signature: _____ Date: DD/MM/YY _____	Auditor's Name: _____ Print Auditor's Signature: _____ Date: DD/MM/YY _____
Auditor's Name: _____ Print Auditor's Signature: _____ Date: DD/MM/YY _____	Auditor's Name: _____ Print Auditor's Signature: _____ Date: DD/MM/YY _____

Frequency of Task					
Category	Term	Definition			
4	Very Frequent	Possibility of repeated activities (many times in the course of a task)			
3	Frequent	Possibility of isolated activities (several times in the course of a task)			
2	Occasional	Likelihood of activity occurring sometime (likely in overall task and/or project)			
1	Infrequent	Possible it will occur but not likely to			
Severity – Consequences					
Consequence Category	People	Property	Environment	Public Image, Reputation & Disruption	
4	Major	Fatality	Impact >\$100,000	Reportable Occurrence	Government intervention
3	Critical	Permanent, long-term injury or illness	Impact < \$100,000 but > \$50,000	Client Standards Not Met	Owner Intervention
2	Serious	Recordable Injury	Impact < \$50,000 but > \$ 10,000	Site Conditions Unacceptable	Community Attention
1	Minor	On-site/ No Treatment	Impact < \$10,000	No Impact	Individual or none

		Frequency of Task			
		4	3	2	1
Severity	4	16	12	8	4
	3	12	9	6	3
	2	8	6	4	2
	1	4	3	2	1

Risk Category		Definition
“A”	High (8-16)	Situation must be corrected immediately. Approval to continue at current level of risk by District Manager, Senior Construction Manager and District HSE Manager.
“B”	Medium (4-6)	Approval to continue at current level of risk by 2 senior supervisory project team members.
“C”	Low (1-3)	Managed appropriately at field level.