


<p><b>HEALTH, SAFETY AND ENVIRONMENTAL PLAN</b>  <b>Hazard Identification Risk Assessment and Determine Control</b>  <b>(MECHANICAL WORK)</b></p>	JOB NO.	REV
PT WWW DOT AK3U DOT COM	DOC. NO.: <b>PTH-HSE-HIRADC-9</b>	
	DATE 4//2023	

No	Sequence Of Basic Job Steps	Frequency of Activity	Hazards	Consequences	Risk Rating			Recommended Job Procedure	Designated Person	Risk Rating after Recommendation		
					Prob'ty (1)	Severity (2)	Ranking (1)x(2)			Prob'ty (1)	Severity (2)	Ranking (1)x(2)
<b>INSTALLATION OF SCAFFOLDING</b>												
1												

Risk Ranking	=	Probability/ Likelihood			x	Severity/ Consequence	
Score	Level		Probability	Description		Severity Index	Description
13-25	High		5 Frequent	The event is expected to occur in most circumstance		5 Catastrophic	Death, permanent serious environment damage, multiple facilities damage, toxic release off site, huge financial loss
6-12	Medium		4 Probable	Will Occur frequently		4 Major	Lost time accident, permanent/ partial disability, non permanent environmental damage, high financial loss
1-5	Low		3 Occasional	Will occur several time		3 Moderate/ Serious	Medical treatment required/ work restriction, high financial loss, on site released contained with outside assistance
			2 Unlikely	Unlikely, but can reasonable be expected to occur		2 Minor	First aid treatment, on site release immediately contained, medium financial loss
			1 Improbable	Unlikely to occur, but possible		1 Negligible	No affecting work performance, no injury, low financial loss

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Approved by \_\_\_\_\_  
(Site-Manger)