Risk Assessment Report

Site name/Company: erre

Company: earthware

Risk assessment by: mark short

Task:		wer								
Report Identifier:		3ffccf9f								
Site:	erre (earthware)	Assessor:	mark short		ort	Created Date:	01 Apr 2013		•
				Risk Rating (L * S)				New Ris		
Hazard	Who might be harmed	How might they be harmed	Existing Controls	L	S	R	Further Controls/Actions	L	S	R
ENV-Noise & Vibration	Others affected by hazard	Land	 Medium Risk - Ensure existing controls are maintained and monitored Communication with personnel outside the work area Conditions monitored for changes in the nature of the environment Portable lighting 25V max Safety person in place 	5	5	25	 Portable lighting 25V max Purging and venting Tolerable Risk - No further controls required Work in accordance with Diving Operations GMI PPE - FFP2 disposable face mask to be worn (Standard BS EN 149) 	5	2	10
Chemical	Working Party	Biomass	 Medium Risk - Ensure existing controls are maintained and monitored Communication with personnel outside the work area Conditions monitored for changes in the nature of the environment Portable lighting 25V max Safety person in place 	3	5	15	 Portable lighting 25V max Purging and venting Tolerable Risk - No further controls required Work in accordance with Diving Operations GMI PPE - FFP2 disposable face mask to be worn (Standard BS EN 149) 	3	3	9

Violence	Working Party	Unpredictable behaviour	 Medium Risk - Ensure existing controls are maintained and monitored Communication with personnel outside the work area Conditions monitored for changes in the nature of the environment Portable lighting 25V max Safety person in place 	4	4	16	 Portable lighting 25V max Purging and venting Tolerable Risk - No further controls required Work in accordance with Diving Operations GMI PPE - FFP2 disposable face mask to be worn (Standard BS EN 149) 	4	2	8
Confined Space	Working Party	Failure of emergency arrangements	 Medium Risk - Ensure existing controls are maintained and monitored Communication with personnel outside the work area Conditions monitored for changes in the nature of the environment Portable lighting 25V max Safety person in place 	5	5	25	 Portable lighting 25V max Purging and venting Tolerable Risk - No further controls required Work in accordance with Diving Operations GMI PPE - FFP2 disposable face mask to be worn (Standard BS EN 149) 	5	1	5
ENV- Radiation	Working Party	Water	Containment of source	2	1	2		2	1	2
	Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain						Low = 1 to 4			
Key:	$\mathbf{A}\mathbf{A}\mathbf{A}\mathbf{F}\mathbf{I}\mathbf{I}\mathbf{V} = \mathbf{N}\mathbf{A}\mathbf{A}\mathbf{B}\mathbf{I}\mathbf{B}\mathbf{I}\mathbf{B}\mathbf{V} + \mathbf{A}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{A}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}\mathbf{B}B$				Risk Rating = L X S (Likelihood X Severity)		Medium = 5 to 11			
							High = 12 to 25			

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