Risk Assessment Report

Site name/Company: erre

Company: earthware

Risk assessment by: mark short

Task:		wer								
Report Identifier:		c2c9c310								
Site:	erre	(earthware)	Assessor:	mark short		ort	Created Date:	01 Apr 2013		
				Risk Rating (L * S)				New Risk Rating		-
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	• Spill kit	5	5	25		5	2	10
Chemical	Working Party	Biomass	• Spill kit	3	5	15		3	3	9
Violence	Working Party	Unpredictable behaviour	• Spill kit	4	4	16		4	2	8
Vibration	Working Party	Inadequate maintenance of equipment	• Spill kit	3	2	6		3	2	6
ENV-Radiation	Working Party	Land	Tolerable Risk - No further controls required	4	3	12	 Segregation of source Containment of source Tolerable Risk - No further controls required 	2	3	6
Confined Space	Working Party	Failure of emergency arrangements	• Spill kit	5	5	25		5	1	5
Hand Tool	Working Party	Ejection	• Spill kit	3	1	3		3	1	3
ENV-Waste	Others affected by hazard	Land	 Waste disposed using licensed contractor Training of people on waste segregation Tolerable Risk - No further controls required Licensed contractor audited 	3	1	3		3	1	3

			Correct use of EWC codes							
ENV-Chemical	Working Party	Water	• Spill kit	1	1	1		1	1	1
	Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain					Low = 1 to 4				
Key:	Severity I - No Initiry 2 - Minor Initiry 3 - Medical treatment 4 -			Risk Rating = L X S (Likelihood X Severity)		Medium = 5 to 11				
							High = 12 to 25			

 $eRisk\ Assessment\ \textcircled{\mathbb{G}, www.eriskapp.co.uk}$