

# Risk Assessment Report

Site name/Company: erf

Company: The Technology Studio

Risk assessment by: Mark Short

Task:		erf						
Report Identifier:		cacd3d07						
Site:	erf (The Technology Studio)		Assessor:	Mark Short		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-Dust	Others affected by hazard	Land	<ul style="list-style-type: none"><li>• Medium Risk - Ensure existing controls are maintained and monitored</li><li>• Material/equipment prone to dust stored indoors</li><li>• Activities that create dust carried out indoors</li><li>• Dust contained preventing escape</li><li>• Vehicle use monitored</li></ul>	5	2	10		5 2 10
Chemical	Working Party	Absorption	<ul style="list-style-type: none"><li>• Clean tools after use with COSHH assessed cleaning chemicals</li><li>• PPE - Chemical resistant overalls to be worn (Standard BS EN 465)</li></ul>	4	5	20	<ul style="list-style-type: none"><li>• PPE - Safety glasses to be worn (Standard BS EN 166, 1F grade)</li><li>• PPE - Respiratory protective equipment to be worn</li></ul>	4 2 8
ENV-Temperature	Working Party	Water	<ul style="list-style-type: none"><li>• Medium Risk - Ensure existing controls are maintained and monitored</li><li>• Monitor discharge temperature</li><li>• Prevent water going outside the temperature limits</li><li>• Tolerable Risk - No further controls required</li></ul>	4	5	20	<ul style="list-style-type: none"><li>• Medium Risk - Ensure existing controls are maintained and monitored</li><li>• Monitor discharge temperature</li><li>• Prevent water going outside the temperature limits</li><li>• Tolerable Risk - No further controls required</li></ul>	4 2 8

Key:	<b>Likelihood</b> 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain	Risk Rating = L X S (Likelihood X Severity)	Low = 1 to 4
	<b>Severity</b> 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 = Reportable, 5 = Major injury/Fatal		Medium = 5 to 11
			High = 12 to 25