

Risk Assessment Report

Site: Example Site Company: The Technology Studio Risk assessment by: Mark Short

Task:		Example Task												
Report Identifier:		e7dcee73				Page Number:			1/1					
Site:	Example Site (The Technology Studio)			Assessor:		Mark Short			Created Date:			15 May 2013		
Hazard	Who might be harmed	How might they be harmed	Existing Controls	Risk Rating (L * S)			Further Controls/Actions	New Risk Rating						
				L	S	R		L	S	R				
Chemical	Working Party	Absorption	<ul style="list-style-type: none">● Clean tools after use with COSHH assessed cleaning chemicals● PPE - Chemical resistant overalls to be worn (Standard BS EN 465)	4	5	20	<ul style="list-style-type: none">● PPE - Safety glasses to be worn (Standard BS EN 166, 1F grade)● PPE - Respiratory protective equipment to be worn	4	2	8				
Electricity	Working Party	Exposure to damaged electrical apparatus	<ul style="list-style-type: none">● Insulation of electrical supply● PPE - Electrical Gloves (standard EN 60903)● Use of insulated tools	2	3	6		2	3	6				
ENV-Oil	Working Party	Water	<ul style="list-style-type: none">● Bunding of oil storage areas● Installation of interceptor pits● Maintenance of equipment● Spill kits located locally	4	5	20	<ul style="list-style-type: none">● Bunding of oil storage areas● Maintenance of equipment● Tolerable Risk - No further controls required	1	2	2				
Key:	Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain			Risk Rating = L X S (Likelihood X Severity)			Low = 1 to 4							
	Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 = Reportable, 5 = Major injury/Fatal						Medium = 5 to 11							
							High = 12 to 25							