eRisk Assessment Report

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Task:	sdf		
Report Identifier:	0385dfc9		

Site:	sdf	Assessor:	mark sh	Created Date:	17 Feb 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
Confined Space	Others affected by hazard	Diving operations	• Warning lights in place • Medium Risk – Ensure existing controls • Demarcation of work area • Emergency stop within operating area • Flashback arrestors in place • Hose and cable management • Insulation of electrical supply • Portable appliance testing of equipment • PPE – Hearing protection to be worn (Standard BS EN 352) • PPE – Hand protection to be worn (Standard BS EN 388)	1	2	2		1	2	2
ENV-Fire	Working Party	Water	• Warning lights in place • Medium Risk – Ensure existing controls • Demarcation of work area • Emergency stop within operating area • Flashback arrestors in place • Hose and cable management • Insulation of electrical supply • Portable appliance testing of equipment • PPE – Hearing protection to be worn (Standard BS EN 352) • PPE – Hand protection to be worn (Standard BS EN 388)	1	2	2		1	2	2

Hazard	Persons at Risk	Source	Control Measures	L	S	Risk			L	S	Risk
ENV-Noise & Vibration	Working Party	Water	● Warning lights in place ● Medium Risk - Ensure existing controls ● Demarcation of work area ● Emergency stop within operating area ● Flashback arrestors in place ● Hose and cable management ● Insulation of electrical supply ● Portable appliance testing of equipment ● PPE - Hearing protection to be worn (Standard BS EN 352) ● PPE - Hand protection to be worn (Standard BS EN 388)	1	1	**1**			1	1	**1**
Biological Hazard	Working Party	E-coli	● Warning lights in place ● Medium Risk - Ensure existing controls ● Demarcation of work area ● Emergency stop within operating area ● Flashback arrestors in place ● Hose and cable management ● Insulation of electrical supply ● Portable appliance testing of equipment ● PPE - Hearing protection to be worn (Standard BS EN 352) ● PPE - Hand protection to be worn (Standard BS EN 388)	1	1	**1**			1	1	**1**

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