

RISK ASSESSMENT FORM

STRPRQ - 06

Dept. Name:	RA no*:	Re	Rev No.*	Date:	
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Work / Activity Details: . Access to the Workshop to Retrieve keys to Sheds #2 or#3.

Sect.1. Risk Assessment Table

Sub Task/Activity	Hazards Identified	RA Criteria (People/Environment/ Property/Process)	Consequences	Existing Control Measures	Severity** Rating (A) of consequences with existing controls	Likelihood** Rating (B) (Refer Table in Sect.2)	Risk Level**	Additional Controls (if any)	Person Responsib le	Agreed time	New Severity Rating(A1)	New Likelihood Rating(B1)	Residual Risk (Decision to
Access to workshop vestibule	Slips / Trip	People	Injury	Vestibule to be maintained clear of obstacles and slip hazards.	3	3	9				3	2	6	Y
Access to workshop	Slips / Trip	People	Injury	Walkways within the workshop to be maintained clear of obstacles.	3	3	9				3	2	6	Y
				Notices to be posted and / barriers to be placed to prevent access to working areas.	3	2	6							Y
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- *Numbering guidance: a. New RA No. if it is a fresh case. b. Old RA No. with new date if no change is hazards. c. Old RA No. inserting Rev. No & new date if there are additional Hazards
- ** Refer RA Matrix (Sect. 2 Table 1,2,3, of this Form for Hazards / Consequences Evaluation (Likelihood/Severity) to People, Environment and/or Property / Commercial aspects as applicable to arrive at ratings of (A) & (B).
- *** Refer Risk Level table (Sect.2 Table 4 of this form)). If results are either in yellow or red consider additional measures to mitigate the risk.
- 'Contingency Plans' to limit the impact of unplanned occurrences/ failure of control measures to be discussed and recorded in the section below.
- During review of the RA process, if scope for improvement of the documented HSE procedure for the operation/activity is identified, same should be recorded in the comments section below.

Contingency Plans :

Comments :

Signed:

Reviewer's Comments:

Signed:

Name / Position / Signature

Date

SECT 2: Risk Ranking Matrices & Risk Level Tables

					(Severity of)Consequence-A	i.	
TABLE	1 <u>: - PEOPLE</u>		FAC: First Aid Case	LTI: Lost Time Incident	Hospital: Injury requiring Hospitalization or LTI >24hours	Perm Disability: Injury resulting in permanent disability	Fatality: Injury resulting in death
		Rating	1	2	3	4	5
Ğ. (€)	Happened several times per annum in a location/ship (Very likely)	5	5	10	15	20	25
) oc =	Happened several times per annum within the company (Likely)	4	4	8	12	16	20
] ≟ ba	Happened within our company at least once (Unlikely)	3	3	6	9	12	15
ikelihood onsequenc B	Heard Within the industry (Highly unlikely)	2	2	4	6	8	10
1 2 3	Never heard within the industry (Almost NIL chances)	1	1	2	3	4	5

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	TARLE & PROPERTY (COMMERCIA)		(Severity of)Consequence-A					
TABLE 2: PROPERTY / COMMERCIAL		GBP 10. Damage to property/equipment	GBP 50. Damage to property/equipment	GBP 100. Damage to property/equipment	GBP 500. Damage to property/equipment	GBP 1000 Damage to property/equipment		
e)-		Rating	1	2	3	4	5	
l o e	Happened several times per annum in a location/ship (Very likely)	5	5	10	15	20	25	
nooc quer	Happened several times per annum within the company (Likely)	4	4	8	12	16	20	
Ed ii	Happened within our company at least once (Unlikely)	3	3	6	9	12	15	
ikelihe	Heard Within the industry (Highly unlikely)	2	2	4	6	8	10	
: <u>-</u> 8	Never heard within the industry (Almost NIL chances)	1	1	2	3	4	5	

TABLE 3:			(Severity of) Consequence (To be defined)\#* - A					
RA - MATRIX FOR MOC			Negligible	Minor	Moderate	Major	Catastrophic	
<u></u>		Rating	1	2	3	4	5	
ences-B	Very likely	5	5	10	15	20	25	
onseduer	Likely	4	4	8	12	16	20	
d Of Cc	Unlikely	3	3	6	9	12	15	
Likelihoo	Highly unlikely	2	2	4	6	8	10	
当	Almost NIL chances	1	1	2	3	4	5	

Table 4:	Meaning	Action
Risk Levels		
1 - 7	Tolerable	Risk is acceptable and job can be undertaken. Consideration may be given for further reduction of risk if reasonably possible. However, in case value is above 4, continuous monitoring
		is required to ensure existing controls are maintained.
8 - 11	Moderate	Efforts are to be made to reduce the risk by placing additional controls with an aim to bring down Risk Level to Green zone.
12 - 25	Substantial	Efforts are to be made to reduce the risk to green/yellow rating by placing additional controls and taking appropriate action as defined above. However, If the final risk level is in the red zone then no job shall be undertaken. Until the final risk level is reduced so that it is no longer in the red zone the job shall not be undertaken."

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