

Crynant P&C Ltd - Risk Assessment / Safe Working Practice

Section 1

Site	All Works Sites
Department	Construction
Carried out by	Rob Jones Consultancy

Assessment No

CPC_HSE-RA25

Date of Assessment

28/01/2020

Overall Risk Rating

Low

(High / Med / Low)

ACTIVITY DETAILS

Section 2

Activity / Job / Task	Manual Handling		
Persons at Risk (Affected Groups)	A. Operators	B. Sub Contractors	C. Third Parties

IDENTIFY & EVALUATE SIGNIFICANT HAZARDS BEFORE EXISTING CONTROL MEASURES IN PLACE

Section 3

	L	S	RR
Note :			
Risk Rating =			
Likelihood x Severity			
Object too Heavy	2	3	6
Object too Large	2	3	6
Object awkward shape	2	3	6
Unstable Surface	2	3	6
Cuts, Bruises, Abrasions and Contusions	2	2	4
Slips trips & falls	2	2	4
			0
Total			32

EXISTING SAFETY MEASURES/CONTROLS

Section 4

Use specified lift equipment provided - Genie SL10 454kg SWA Materials Lift
If feasible split the load. If carrying loose objects first put them in a box or container.
If the weight of the load or the situation dictates, two people may be needed to carry the load.
One of these is to be nominated as the lift leader and a lift plan decided upon.
Operatives to be made aware of any inherent risks (e.g. sharp edges)
Appropriate PPE to be worn; Eye, hand & foot.
Check route is free from slip & trip hazards
Operatives to receive manual handling awareness training

EVALUATE THE HAZARDS WITH EXISTING CONTROL MEASURES IN PLACE (Residual risks)

Section 5

	L	S	RR
Note :			
Risk Rating =			
Likelihood x Severity			
Object too Heavy	1	3	3
Object too Large	1	3	3
Object awkward shape	1	3	3
Unstable Surface	1	3	3
Cuts, Bruises, Abrasions and Contusions	1	2	2
Slips trips & falls	1	2	2
			0
Total			16

Section 6

Risk Rating	Risk Rating Bands	Overall Task Rating
Likelihood (L) X Severity (S)		
1 = Highly Unlikely	1 - 3 Trivial Risks (no action)	1 - 25 Low
2 = Unlikely	3 - 5 Tolerable (monitor)	26 - 50 Medium
3 = Likely	6 - 12 Moderate (Cost V Risk)	51 - 100 High
4 = Very Likely	12 - 20 Substantial (STOP task and reduce risk at any cost)	
5 = Certain	20 - 25 Intolerable	

If overall task rating is over 26 with control measures in place then go to Sections 7, 8 & 9 overleaf

ADDITIONAL CONTROLS DEEMED NECESSARY (to reduce overall task Rating below 26)

Section 7

Explain why risk level can not be reduced below 26	None

ADDITIONAL CONTROLS AGREED (if yes, detail action to be taken)

Section 8

	None

Section 9

**Target date for implementation
of additional control measures**

Immediate for each work site

**Signed by (E.g. Operation / Contracts / Line Manager)
Crynant Plant and Construction Ltd**

Mr. Rhodri Hopkins - Director

Date

28/01/2020

Section 10

The risk levels have been reduced as low as is reasonably practicable (ALARP)

Signed (the assessor)

Robert Jones NEBOSH - IOSH

Date

Jan-20

ASSESSMENT REVIEW

Section 11	Date	Assessment still suitable	Review Carried out by
1st Review			
2nd Review			