

Logo	Hazard Identification & Risk Assessment – Work At Height	Doc Ref #: XYZ/IMS/HSEQ/F/00 Issue Date: DD-MM-YYYY Rev #: 00 Page 1 of 3
	HSEQ Forms	
	Organization Name	

Risk Assessment Ref #		Assessment Date	
Project Ref #		Next Assessment Date	
Project Name		Site Location	
Main Activity		Prepared By	

S/#	Activity	Hazard and Impact	Affected People	Risk Level	Control Measures	R. Risk Level	Action By
				H/M/L		H/M/L	
1	Work at Height	<ul style="list-style-type: none"> - Fall from height - Rolling objects drop <p>In both cases, the consequences can be serious including minor injuries, to fracture or even death. Sometimes, workers working under the structure are hit by falling object that is able to deliver the harm like head injuries, brain damage etc.</p>	Worker/ Technician/ Helper/ Public	High	<ul style="list-style-type: none"> - The area around the work site should be secured using barricades. - Workers must be provided with PFAS. - Trained and experienced workers should be allowed to work at height or elevated work platforms. - Tool pocket should be used to keep the tools or harness them with body using rope. - Working platform should be provided with toe boards to prevent the fall of rolling objects. - Safety signs are posted on site to alert others. - Workers are given induction training before start of job. 	Low	HSE Officer/ Site Manager/ Project Manager

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					<ul style="list-style-type: none"> - Modification of the tasks to minimize the risk. - Cutting, welding and other activities are performed on ground instead of height. - Work at height job is subject to PTW. 		
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Risk Matrix

Category	Description	Risk Assessment Rating Matrix	Likelihood		
			1	2	3
Low 1-2	Not significant risk level but controls implementation is optional	C o n s e q u e n c e s	1	2	3
Medium 3-4	Controls should be implemented to control the risk		2	4	6
High 6-9	Work should not be commenced without implementing robust controls		3	6	9

Prepared By	Reviewed By

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