

Logo	Hazard Identification & Risk Assessment – Working with Slippery Surface	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	Working with slippery or wet surface	Working with wet surface due to spillage of lubricants, liquids, water or anything else can lead to severe consequences including minor injuries, to bone fracture. Due to wet surface, slipping of the object is possible that can lead to property loss as well.	Worker/ Technician/ Helper/ Public	High	<ul style="list-style-type: none"> - Inside the working area, humidity level should be controlled. - Leaking pipes, or containers must be repaired as soon as possible. - Liquids should not be spilled on the ground. We ground/floor can lead to slipping and fall that can result in form of head injuries, back injury or even bone fracture. - Housekeeping should be performed and the spilled liquids should be swept immediately. - To work at wet floor, provide slip-resistant footwear to the workers. - Post safety signs and wet floor sign when cleaning the floor. 	Low	HSE Officer/ Site Manager/ Project Manager

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					<ul style="list-style-type: none"> - Housekeeping and clean the floor should be done out of the office time when there is no one. - Those areas where wet floor is constant, slip-resistant mats/ flooring should be provided. 		
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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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