



Doc No: MHCPL-EHS-PTW-09

Permit To Work Report - Lifting Work (Permit UID - APA/OSM/BPB/LW/0003)

Type of permit	Lifting Work															
Name of project/ site	Osmosys India															
Contractor company	Blue Print Brigade															
Name of client/ contractor	Gautham Lucky															
Work location																
Scope of work																
Work permit start date	9/13/2024 12:00:00 AM															
Work permit start time	11/12/2024 7:43:00 AM															
Work permit close date	9/19/2024 12:00:00 AM															
Work permit close time	11/12/2024 6:00:00 PM															
No. of workers	NA															
Tools/ equipments to be used																
Description of work																
Reference permit no.																
Location	NA															
Hazards	<table><tr><td>Crane Collapse <input type="checkbox"/></td><td>Falling Objects <input type="checkbox"/></td><td>Load Fail <input type="checkbox"/></td><td>Sling Failure <input type="checkbox"/></td></tr><tr><td>Overloading <input type="checkbox"/></td><td>High Wind <input type="checkbox"/></td><td>Bad Weather <input type="checkbox"/></td><td>Hit by Load <input type="checkbox"/></td></tr><tr><td colspan="4">Other Hazards :</td></tr></table>				Crane Collapse <input type="checkbox"/>	Falling Objects <input type="checkbox"/>	Load Fail <input type="checkbox"/>	Sling Failure <input type="checkbox"/>	Overloading <input type="checkbox"/>	High Wind <input type="checkbox"/>	Bad Weather <input type="checkbox"/>	Hit by Load <input type="checkbox"/>	Other Hazards :			
	Crane Collapse <input type="checkbox"/>	Falling Objects <input type="checkbox"/>	Load Fail <input type="checkbox"/>	Sling Failure <input type="checkbox"/>												
	Overloading <input type="checkbox"/>	High Wind <input type="checkbox"/>	Bad Weather <input type="checkbox"/>	Hit by Load <input type="checkbox"/>												
Other Hazards :																

Precautions taken	Swing Area Barricading <input type="checkbox"/>	Follow SWL of Crane / Sling <input type="checkbox"/>	Adequate Illumination <input type="checkbox"/>
	HIRA Undertaken <input type="checkbox"/>	Good Housekeeping <input type="checkbox"/>	Good Sling Angle <input type="checkbox"/>
	Proper Supervision <input type="checkbox"/>	Safe Access / Egress <input type="checkbox"/>	Awareness on expected emergencies ? <input type="checkbox"/>
	Other Precautions :		
Toolbox talks	{ToolboxTalks}		
PPEs	Safety Shoes <input type="checkbox"/>	Hand Gloves <input type="checkbox"/>	Goggles <input type="checkbox"/>
	Other PPE's :		
Safety considerations	Cranes/Hydra crane should not be used for side pulls. Only freely suspended load may be side pulled.		No
	Is Certified rigger medically fit & sufficiently trained?		No
	Make sure operator must avoid carrying loads over people.		No
	Make sure hook have safety latch. The load is well balanced. Avoid tip loading, and loading on hook latch.		No
	Special permission to be obtained from site in charge after considering following guidelines for travelling with suspended load.(Try to avoid By travelling with suspended load)		No
	Use tested lifting tool-tackles of appropriate capacity.(sling / synthetic belt / D-shackle / tailing hook etc.)		No
	Ensure that the deployed operator is well trained, licensed, experienced, and competent to operate the particular Hydra crane to which they are assigned on the particular job involved.		No
	Do not use slings, eye bolts, shackles, or hooks that have been cut, welded, or brazed.		No
	Initially lift the load only a few inches to test the rigging and balance Loads should be well secured.		No
	While any employee is touching the load or hook, there shall be no Hoisting, lowering, or traveling.		No
	when the load or hook approaches near or over persons, the warning signal shall be sounded.		No
	Make sure to complete the entire lifting operations on during the day light only. If at all to be carried during night hours ensure to provide sufficient lighting.		No
	Make sure that no worker or any person is allowed to stay at lifting area. Avoid unauthorized entry. (Like Cars, Two wheelers, & pedestrians)		No

Approval and authorization

Requestor/holder	Issuer	Approver	Reviewer
Name: Gautham Lucky Phone: +918919110596 Requested On: 12-Sep-2024 07:43:33 PM	Name: Lakhan B Phone: +918885857714 Issued On: 12-Sep-2024 07:44:25 PM	Name: Abhinav Requestor Phone: +917903770676 Approved On: 12-Sep-2024 07:48:25 PM	Name: NA Phone: NA Reviewed On: NA