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	Fenomastic Painting Works			
	Department QHSE DOCS - RA-FPW-2024	Document Ref. No. QHSE DOCS –RA-FPW	Issue Date 06-02-2024	Revision 00

Company Name:	QHSEDOCUMENTS.COM	Prepared by:	QHSE Officer		Date:	00-00-2024
Functional Area /Activity:	Fenomastic Wall Painting Works	Approved by:	Project Manager		Date:	00-00-2024

S/No	Activity	Hazards (Potential Hazards)	Risks (Consequences)	Risk Rating				Health & Safety Control(s)	Residual Risk			
				P r o b a b i l i t y	S e v e r i t y	P X S	RL (Risk Level)		P r o b a b i l i t y	S e v e r i t y	P X S	RL (Risk Level)
01	Pre-Task Preparation	- Slips, trips, and falls of person/ material. - Inadequate control or supervision by the line management. - Poor housekeeping - Material Handling and storage.	- Major / Minor Personal Injury - Musculoskeletal Disorders (Manual Handling) - Property damage - Land contamination due to waste generated during work activities.	4	3	12	Moderate	- Approved Method Statement and Risk Assessment to be followed all the time, if any changes required in method, materials, or equipment MSRA shall be revised and it shall be communicated to all concern parties. - All equipment should be inspected by approved 3rd Party as per local statutory requirement. - Work should be planned for safe means of access and egress. Establish pedestrian & vehicle routes - Adequate Information, Instruction, Training (Induction training/ TBT) and Supervision shall be ensured for all involved at site. - Personnel who are carrying out the work shall wear suitable PPE (mandatory and job specific)	1	2	2	Low Risk

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		Construction activities and materials used in the process.						- as per OHAD SF-2.0 'Personal Protective Equipment' standard and guidelines. - Work area to be barricaded properly, to avoid unauthorized entry and - Display Caution signage & Hazard warning symbols as per OSHAD-SF CoP-17.0 'Safety Signage Signals' guidelines. - Special attention shall be given to any likely environmental pollutant (pro-active monitoring) - Emergency contact numbers to be displayed near the work location conduct indoor trainings for heat stress and drills for emergency. - All related aspects on environment and ecology shall be communicated to all concerned personnel to mitigate / reduce the negative impacts. Refer OSHAD-SF Cop 8.0 General Workplace awareness V.3.1 June 2018				
02	Delivery Of Materials	- Collision with other equipment's/machineries and vehicles - Damaging existing services	- Injury to People - Property Damage - Material Damage	4	3	12	Moderate	- Hard barricades should be provided to isolate the working areas. - Prohibition of entry to working areas by the installation of safety signage's like danger and warning signs. - Any materials to be delivered should be planned with proper coordination from the driver and a	1	2	2	Low Risk

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							banks man with a flag and adequate supervision from the supervisor ▪ Traffic Management Plan should be followed as per as OSHAD SF CoP 44.0 ▪ Delivery vehicles to be parked on allotted bay provided ▪ Proper care to be made during the delivery of materials by considering overhead services and other services that may be damage by establishing extra care and following site speed limit (10-15 km/h) ▪ Truck driver to receive induction and briefing prior to delivery of materials & he should assist to offload materials ▪ Ensure escape routes are not obstructed and marked with safety signs and barriers Emergency contact numbers to be displayed. ▪ All employees to be made aware of Emergency evacuation procedures ▪ Use of high visibility jackets and mandatory PPE's (safety shoes, safety masks (dust mask), safety helmets and cover-all's)				
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3	Manual handling of materials	Physical injuries/ musculoskeletal disorders Muscle pains/strain Material damage Fall of materials Slip Trip & fall	Injury to people, materials, and property	4	3	12	Moderate	- Ensure to follow proper manual handling techniques - Each worker to have awareness training on manual handling safety and ergonomics. - Area should be barricaded and warning boards to be placed. - Ensure the use of PPE like safety gloves. - Use of mechanical aids on heavy materials. - Regular Tool Box Talks shall be conducted prior to work - Active and continual supervision /monitoring from the supervisor must be put in place. - OSHA COP-14 Manual Handling and Ergonomics shall be followed - Loads being carried must not obstruct the vision. - Internal training shall be given to the workers regarding safe handling techniques - Administrative controls such as job rotation	1	2	2	Low Risk
4	Working at Height (Ladder/Scaffolding)	Fall of person Fall of material	- Injury to people - Property damage	4	3	12	Moderate	- PTW shall be ensured prior to commencement of work - JSA/TBT shall be conducted and recorded - Stable Scaffolding platform build on firm surface which should be strong and sound enough to withstand all load on the scaffold.	1	2	2	Low Risk

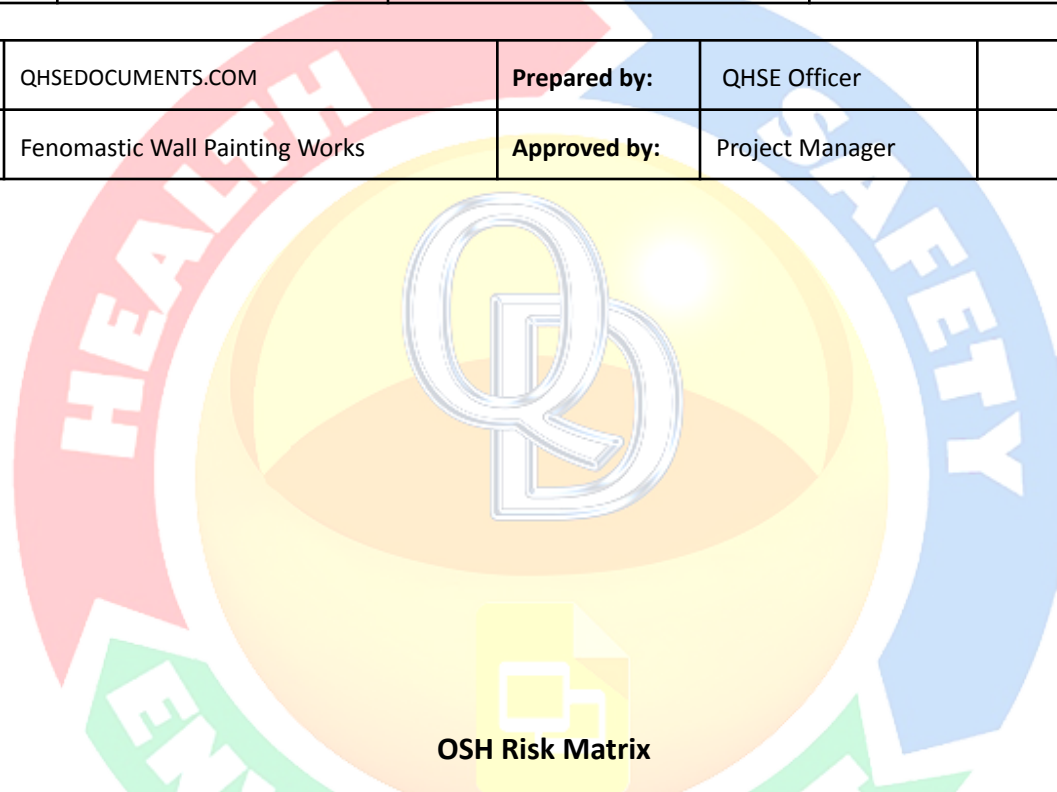
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6	Application of paintwork Fenomastic	Inhalation of paint fumes	Respiratory problems, headaches, dizziness Minor to severe illness, lost work time	4	3	12	Moderate	- Use proper ventilation, - wear respirators, - Avoid prolonged exposure.				Low Risk
		Skin contact with paint	Skin irritation, dermatitis Discomfort, lost work time	4	3	12	Moderate	- Wear gloves, - protective clothing, - Wash skin thoroughly after use.				Low Risk
		Eye contact with paint	Eye irritation, burns Temporary or permanent vision impairment	4	3	12	Moderate	- Wear safety glasses or goggles, - Have eye flushing station readily available.				Low Risk
		Improper disposal of paint and related materials	Environmental contamination Fines, damage to the environment	4	3	12	Moderate	- Dispose of paint and materials according to regulations, - Use designated waste containers.				Low Risk
		Allergic reactions	Skin irritation, respiratory problems Discomfort, lost work time	4	3	12	Moderate	Use hypoallergenic paint if possible, be aware of individual sensitivities.				Low Risk
		Lead exposure (if applicable)	Nervous system damage, developmental problems Severe health effects, particularly for children and pregnant women	4	3	12	Moderate	Use lead-free paint, follow strict safety protocols if lead paint is present.				Low Risk

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Probability	Consequence				
	Insignificant (1)	Minor (2)	Moderate (3)	Major (4)	Catastrophic (5)
Rare (1)	1	2	3	4	5
Possible (2)	2	4	6	8	10
Likely (3)	3	6	9	12	15
Often (4)	4	8	12	16	20
Frequent/Almost Certain (5)	5	10	15	20	25
15 - 25	Extreme Risk	Activity or Industry Should Not Proceed in Current Form			

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8 - 12	High Risk	Activity or Industry should be modified to include remedial planning and action and be subject to detailed OSH Assessment
4 - 6	Moderate Risk	Activity or industry can operate subject to management & Modification
1 - 3	Low Risk	No Action Required, Unless Escalation of Risk is Possible

MEP Contractor	
Prepared By: Muhammad Arshad	Approved By: Mohamed Sultan
Designation: HSE Officer	Designation: Project Engineer
Signature:	Signature:
Date: 06-02-2024	Date: 06-02-2024