

## CURRICULUM VITAE

### MOHAMMAD EMRAN

00974-30961361

0091-9199848942

[anasemran4@gmail.com](mailto:anasemran4@gmail.com)

### **POSITION SEEKING**

### **HSE Engineer/Coordinator/ Supervisor/Officer**

#### **Career Profile**

B.Sc Graduate (Bachelor degree) in the faculty of Industrial Chemistry, holding one year diploma in industrial safety management, one year diploma in fire & Safety management, **NEBOSH, OSHA, Internal Auditor Course ISO 18001:2007**

As a HSE professional having 11 years, 09 years in gulf region without gap (Qatar, Oman, and Saudi Arabia). Experience to supervise the all safety aspect in the field of Civil, MEP, infrastructure, Petro Chemical etc e.g. Project like Airport, Stadium, Mega water reservoir, external system, High rise, and utility building including housing projects.

#### **Key Skills**

- Good knowledge in HSE system implementation and procedures.
- Prepare Risk Assessment, JSA, Method Statement, Hazard Identification Plan, HEMP etc.
- Controls all document work, onsite training, fulfill non conformity and client observation.
- Compliances of unsafe act and unsafe condition.
- Man management ability.
- Good knowledge on scaffolding, rigging & lifting, work at height, permit system.

#### **Achievement**

- Achieved 10 – 20 million Safe Man Hour without LTA Qatar and Oman project.
- Certificates of Appreciation in Qatar, Oman and Saudi Arabia project.
- Maintain Best Housekeeping award.
- Actively involved in implementing of OHSAS 18001.
- Functioned alone in a project covering 200 to 300 manpower in different project.
- Safe and secure for runway exclusion team at airport project.
- Provide welfare facility and rescue for Truss out scaffold.

#### **EDUCATIONAL QUALIFICATION**

Bachelor of Science in Industrial Chemistry	Dr. Bhimrao Ambedkar University, India
Diploma in Industrial Safety	Rashtriya Technical Institute, India
OneYear Diploma in International Safety Management	International Council for Management Studies, India
Fire Safety Management	Patliputra School of Fire & Safety Pvt. Ltd. India

#### **PROFESSIONAL TRAINING**

NEBOSH IGC	IGC Level 3 U.K ID No. 00187650/497153, India
OSHA	US Department of Labor ID No. 600427517, Saudi Arabia
IMS(Integrated Management Systems) Internal Auditor Course	ISO 9001: 2008, 14001: 2004, 18001: 2007 By Moody International, Saudi Arabia, 041/IQA/KSA/11
Diploma in Computer Application	India
First Aid	St. John Ambulance Association, Red Cross, India
Certification in Work Permit Receiver	Saudi Aramco Training Department, Saudi Arabia
Fire Fighting Drill	Civil Defense, Saudi Arabia

## **Present Employer in Qatar:**

Company	:	<b>Ammico International Contracting Company WLL</b>
Address	:	P.O. Box No. 14330, Doha, Qatar
Designation	:	HSE Superintendent
Period	:	Since April 2016 to till date

## **Projects Handled in Qatar**

- |                    |   |   |
|--------------------|---|---|
| ➤ <b>Project</b>   | : | <b>Mega Water Reservoir (WMRP), Pack. C, Al Thumama, Doha</b> |
| Client             | : | KAHRAMAA, Qatar General Electricity & Water Corporation       |
| Consultant         | : | Hyder Consultant Middle East Ltd.                             |
| Project Management | : | Energoprojekt Entel ltd                                       |
| Main Contractor    | : | CCC & TCC Joint Venture                                       |
| Designation        | : | HSES In charge  |
| Period             | : | April 2016 to Nov. 2017                                       |
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- |                    |   |  |
|--------------------|---|--|
| ➤ <b>Project</b>   | : | <b>Masraf Al Rayan Head Office Building, Seef Lusal City 06B</b> |
| Client             | : | Masaraf Al Rayan   |
| Consultant         | : | AEB Arab Engineering Bureau                                      |
| Project Management | : | Nikkon Sekkal Ltd  |
| Designation        | : | HSES In charge   |
| Period             | : | Nov 2017 to Till now   |

## **Responsibilities as HSE Superintendent/In Charge:**

- Prepare, implement, and update of risk assessment, job safety Analysis(JSA), Hazard identification programme COSHH, method statement , monthly report, tbt and mass meeting topic.
- Communicate, Conduct safety induction, tool box talk, specific training, mass/weekly safety talk, stand down, and on job site training.
- Maintain and keep record of all HSE document as per OSHAS, client
- Coordinate with client, contractor, third party, sub contractor, vendor.
- Investigate, reporting and implement proactive measures for accident, hypo near miss, near miss, property damage, first aid case, unsafe behaviour and find root causes.
- Submit close out observation report to client, main contractor and management.
- Inspect and maintain the record of crane, rig, drill machine, fire fighting system,PPE, lifting equipment etc.
- Follow Permit system electrical, loto,hot work, excavation, confined space, critical lifting, scaffolding, work at height , radiography, hudropressure testing.
- Participate in daily observation, weekly, monthly , walk through, STARRT Card, SOC, BBS
- Perticipate and conduct safety meeting with client, and company management
- Coordinates with Supervisor and Support Team for implement HSE management
- Implement HSE policy, objective, HSE management system, NCR
- Emergency procedure, mock drill, emergency rescue plan, critical lifting plan.
- Identifies and advice hazadous condition and practices on the workplace

## **1. Previous Employer in Oman:**

Company	:	<b>L&amp;T - Larsen &amp; Toubro (Oman) LLC</b>
Address	:	P.O. Box 598, Ruwi, Sultanate of Oman
Designation	:	EHS Engineer/Officer
Period	:	June 2012 to Feb. 2016

## **Projects Handled in Oman**

- |                  |   |  |
|------------------|---|--|
| ➤ <b>Project</b> | : | <b>MC – 5 Development of Salalah International Airport</b> |
| Client           | : | OMAC (Oman Airports Management Company)                    |

Project Management	:	ADPI
Consultant	:	COWI Larsen JV/Hill International
Designation	:	HSE Advisor
Period	:	June 2012 to April 2015

➤ <b>Project</b>	:	<b>Sultan Qaboos Youth Complex for Culture (SQYC)</b>
Client	:	Royal Court Affairs (RCA)
Consultant	:	ARCOP & Partners Middle East Engineering
Designation	:	HSE Engineer
Period	:	April 2015 to Feb. 2016

### **Responsibilities as an EHS Engineer/Advisor:**

- Implementation of site safety procedure in co-ordination with client, sub-contractors and site managements to achieve the HSE Goal as Zero.
- Ensure that every employee is informed and trained to perform their job in a productive and safe way in accordance with company policies and HSE Plan.
- Advise all project personnel, subcontractors and vendor regarding safe working practices, safety awareness and develop safety culture.
- Promotes communication on all HSE matters like inspection, circular, incentive, meeting, audit, client and sub contractor issues.
- Prepare Job Safety Analysis, Risk Assessment, HEMP, Method Statement, and COSHH and maintain all document relate to Integrated Management System.
- Prepare Emergency Response Team, Fire prevention, Rescue at height, Evacuation Plan; conduct regular Fire and Mock drill.
- Maintain integrity of incident investigation is correctly reported and review process to avoid reoccurrence.
- Check and approve the document submitted by sub contractor like method statement, loss prevention programs, risk assessment and HSE plan.
- Exercise empowerment to stop unsafe work practices and encourage working only when it is safe.
- Regular visit to work site and carryout regular inspection. Supervising all critical jobs until it is not finished.
- Safety Induction for new comers, Re-orientation, Mass Meeting, TBT, and Job related Training.
- Ensure wearing of PPE'S by all workers, staffs, sub contractor for the activities involved, monitor it proper use and maintenance.
- Conduct worksite HSE walk around with client, line manager, all sub contractor and directs appropriate to corrective action.
- Conduct HSE committee meeting and site kick off meeting with frequency and reports.
- Daily, Monthly Activity Plan and Inspection of Scaffolding, Work at Height, Electrical, Lifting Equipment, Vehicle, Earth Moving, Fire related equipment, worker Camp, Staff Villa etc report to HSE department and concerned line manager. Ensure periodic pest control in all operation area.
- Control all PTW as a receiver for high risk job such radiography, shaft opening, hydro pressure testing, confined space for TES tank, excavation, electrical for HV panel. 11 kV, 24 kV switchgear, transformer yard and substation. Follow Lock out and Tag out for energized system.
- Sound knowledge of BS Scaffolding like HD tower, Special scaffold, Mobile, Truss out scaffold, Cantilever scaffold, PERI and provide welfare facility on suspended scaffold.
- Ensure the control measure for batching plant, asphalt plant, lay down area and all workshops.
- Ensure all the lifting equipment, tools and tackles are inspected and checked by third party certification.

- Organize awareness campaigns like Safety Month, Housekeeping month, Safety Stand Down, Environment day, and No Tobacco day.
- Preparing Sign Boards, Warning sign, and Banners regarding safety, health and environment.
- Maintain high level of Environmental monitoring and data collection of Environmental aspects like Air emission, Dust Control, Water and Waste Water, Noise, Illumination monitoring, Waste disposal, Ground Contamination, consumption of Electricity etc.
- Maintain Security Plan like Personnel Admittance and control, Visitor, Vehicles Control, General Gate Control, Materials Control, Traffic Safety and communication with security.

## **2. Previous Employer in Saudi Arabia**

Company : **Arabian Waterproofing Industries Co. (AWAZEL)**  
 Address : P.O. Box No. # 2955, Riyadh, Saudi Arabia  
 Designation : HSE Supervisor  
 Period : Feb. 2009 to May 2012

### **Projects Handled in Saudi Arabia:-**

During this period I handled several projects including **SAUDI ARAMCO PROJECT** and one project in Kuwait (Kuwait Oil Company (KOC) & Chevron Inc.) – **Sludge Removals and Disposal System Upgrade Project** and successfully completed the **SAUDI ARAMCO Work permit Receiver Examination**.

### **Duties & Responsibility:**

- Ensure company's compliance with mandatory HSE requirements and bring to management's attention areas of deficiency develop and implement HSE training and educational programs, safety meeting, workshops etc.
- Provide technical support in annual audits and periodic evaluation of work environment as per requirement of OHSAS 18001:2007, ISO 14001 & ISO 9001-2008.
- Risk Analysis, Accident Analysis, and control loss of materials & miss handling. Maintaining good housekeeping and industrial hygiene, preparing safe working procedure based on safety analysis.
- Abide various types of Fire Fighting Equipments and routine testing, Inspection and Annual Testing of Automatic, Manually Sprinklers System, Hydrant, rules of Fire Alarm Call Point, Fire Alarm Control Panel, Suction Hose, Nozzles, Foam Hose Reel, Foam Chamber AFFF, FFFP, Foam Monitor, Fire Pump Room, Smoke & Heat Detector etc.
- Co – ordination with client, consultant, third party management, staffs and workers of HSE activities.
- Conduct, monitor site emergency drill and liaison with local authority as Civil defense.
- Follow different types of Permit to Work (PTW) process acting as an issuer and receiver according with specific procedures.
- Identify and communicate hazardous condition, act, spill, leakage of gas in production and storage area.
- Organize and conduct safety training for all staff with topic H<sub>2</sub>S, HAZOP, and HAZMAT etc. Keep and maintain up-to-date records of safety files, certification and license.
- Maintain highest possible standard of personal hygiene including CO monitoring, smoke, vapour and dust emission.
- Prepare of HSE alert, Mass meeting topic, client close out observation, safety checklist and internal circular for safety awareness activity and participate to prepare HSE document for submit to the client.

- Maintain all records and report of occupational health and medical services, environmental aspect and security system.

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**3. Company :** **VIVID CONSTRUCTION PVT. LTD**  
**Address :** Exhibition Road, Patna, Bihar, India  
**Designation :** Assistant Safety Officer  
**Project :** Housing Complex and High Rise Building  
**Duration :** Sept. 2006 to Nov. 2008

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**Personal Details:**

Name : - Mohammad Emran  
Nationality : - Indian  
Father's Name : - Zahiruddin  
Date of Birth : - 04th Feb 1979  
Marital Status : - Married  
Salary expectation : - Negotiable  
Notice Period : - One Month  
Driving License : - 2809/2007 (India)  
Language : - English, Hindi, Urdu, Arabic & Bengali

**Permanent Address** : - Shahjuma, Sasaram, Rohtas, Bihar, India, 821115

<b>Passport No.</b>	<b>Date of issue</b>	<b>Date of expiry</b>	<b>Place of issue</b>
N 7943987	10 Feb. 2016	09 Feb. 2026	Patna-Bihar, India

Date:

Signature:

-----Declaration: - I, the undersigned, certified that to the best of my knowledge and believe this bio-data correctly describe my qualification my experience and myself.