

Muhammad Jamil (HSE Engineer)

Resume Highlights: 15 Years' Experience in Oil & Gas, Pipeline, Shutdown & Construction, Maintenance (UAE, OMAN & KSA)	Email: jamilhses@gmail.com Cell Phone: +971 562807884 Languages: English Hindi Urdu & Arabic Nationality: India	
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ACADEMIC QUALIFICATION

- Bachelor of Science .
- Diploma in Mechanical Engineer
- Intermediate in Science.
- Diploma in Computer applications

PROFESSIONAL QUALIFICATION

- NEBOSH IGC
- Accident & Incident Investigation
- Diploma in Industrial Safety Management
- Diploma in Fire safety Management
- OSHA 30 hours

HSE TRAININGS

• Train the trainer for IHTIMAM	• Safety Leader Trained Program.
• Safety & injury prevention program (SIPP)	• Line of Fire Training.
• Working at height training	• Confined Space Entry Training.
• AGT & H2S Trained	• Electrical Awareness and LOTO
• PTW & HSE LFS	• Hazard Effect Management Process
• Hazard Recognition	

SUMMARY OF EXPERTISE

A successful 15-year Health, Safety and Environment career on major international construction, Oil & Gas and Petrochemicals, Power Plant, Pipeline, LNG projects and shutdowns in OMAN, SAUDIA ARABIA and UAE.

Proven capabilities in HSE Managerial skills, HSE Planning & Coordination, Risk Assessment, HEMP and Accident & Incident investigation, HSE audit and inspection, HSE Training's / Development HSE culture and managing a HSE team.

WORK EXPERIENCE

HSE Engineer

From July 2023 to date

EXCEL ASTRA ENGINEERING & CONSTRUCTION LLC, Abu Dhabi, UAE

Project: Diyab Gas Development Project, Ruwais Abu Dhabi UAE (Adnoc Onshore)

Lead HSE Advisor

From Jan 2013 to Jun 2023

AL HASSAN ENGINEERING & CONSTRUCTION CO.S.A.O.G. (Oman)

HSE Officer/Instructor

From Jun 2009 to Jun 2012

NASSER S.AL-HAJRI CORPORATION, Kingdom of Saudi Arab

Major Responsibilities

- Implementation of Company's HSE policy, Project HSE Plan & Procedures at site.
- Maintaining of HSE Action Tracking Register and Follow up with Construction team for close out of actions pending from the HSE studies
- Arrange HSE Meetings with Employees and Co-ordination with Clients.
- Active participation in conducting Job Safety Analyzes and FRA and Identify the risks and guide advice the construction crew on control of risks.
- Conducting scheduled/ surprise inspections at the plant areas.
- Ensure all control measures are taken before executing any job at site and it is maintained throughout the project phase.
- Ensure employees Welfare measures (Rest Shelter, Cool drinking water, sanitary facilities etc.) are taken care of and monitored regularly.
- Identify potential Environmental effects / impacts / impacts and ensure all measures are taken to protect the Environment during all phases of project.
- Follow up on selection and use of Personal Protective Equipment (PPE) and its care and maintenance.
- Active participation in accident/ incident/near-misses investigation and recommending corrective actions.
- Prepare and issue site inspection reports with all findings, abnormalities and recommendations
- Preparing and implementing inspection checklist for housekeeping, firefighting equipment, working at height, pressure testing, air blowing checklist and other safety equipment.
- Conducting safety induction of all new joiners, and other site-specific Training to all level of employees.
- Assist Construction team in conducting toolbox talks and counselling the work force on HSE implementation.
- Reporting of Safety parameter & identifying potential hazards and areas requiring more attention.
- Preparing Daily, Weekly and Monthly HSE reports
- Inspection & monitoring of working at heights, Scaffolding erections/dismantling.
- Inspection of Vehicles & Earth moving Equipment's, Cranes and other equipment's for their certification and inspection validity.
- Implementation of waste management procedures and monitoring to prevent environmental pollution and suggesting remedial measures.
- Implementation and monitoring of safety precautions in handling, storing and transporting compressed gas cylinders and other hazardous materials as per the requirements.
- Implementation and monitoring of Emergency Response Procedures in Camps, Worksites and industrial areas through mock drills.
- Conduct Audits of the new WMS system and ensure all documents related to permit are attached.
- Develop and Update HSE Assurance Program Documents.
- Conducting HSE Campaigns on site (ADNOC LSR& Beat the Heat& I am Safety Leader. Soul Behaviour).
- Advise and instruct on various safety-related topics (noise levels, use of machinery etc.).
- Ensure the safe work environment through Authorized Gas testing (O2, Flammable & Toxic Gases.
- Purging and monitoring exposure limits such as LEL, UEL and STEL under safe limits.
- Ensure the compliance is met as per the classified hazardous zones & project requirements.

ACHIEVEMENTS

ADNOC Onshore approval and Appreciation Certificate received from Excel Astra Engineering & Construction.

DECLARATION:

I hereby declare that the above-mentioned information is true and to the best of my knowledge and declare that I would be committed to my work if given a chance. I always assure you of my best service and co-operation.

M.Jamil