

# MUHAMMAD AHMED

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## **Career Objective:**

Seeking for the position as a HSES in a very challenging environment, where I can contribute to the benefit of the organization and enhance my professional career that support to learn new technologies and to work in a dynamic environment.

## **WORK EXPERIENCE:**

**04 May 2017 to Present**                      **HSE Advisor TUV SUD MIDDLE EAST, Sharjah, UAE**



## **Responsibilities:**

- Ensures that all HSE Procedures/Policies & Plans are implemented and Company Standards, HSE Guidelines & Safety Regulations and fully compliant with UAE Legislative requirements
- Coordinate with Client and Management to achieve desired safety standards.
- Ensure legal compliance of client requirement from HSE aspect and Propose appropriate solutions in accordance with applicable legislation and corporate policies
- Identify significant Environmental Aspect and Impact of the Project and take appropriate control measures.
- Develop, disseminate and implement HSE standard operating procedures, emergency response plans and waste management system.
- Review Contractors HSE Plan, monitor and ensure in operational site.
- Review the risk assessment periodically, take appropriate control measures and update the Risk register.
- Identifying potential hazards and the appropriate controls to reduce risk to an acceptable level.
- Work proactively with managers and other key staff to establish and maintain a programmed of continuous improvement in the management of Health and Safety within their areas of responsibility, which includes conducting regular audits.
- Monitor permit to work system and ensure all site activities are carried out as per approved Risk assessments and control measures are implemented.
- Conduct investigation of Accident/Incident and Near Miss of root cause analysis and suggesting remedial measures to the Management to prevent recurrence.
- Carrying out monthly Audit of work site facilities premises, Fire & emergency equipment and suggest the Corrective actions to the Management.
- Tests and participates in the operation of fire detection, prevention and firefighting systems and equipment, including fire water monitors/ hydrants, fire pumps, fire fighting vehicles, and ancillary equipment.
- Conduct routine safety inspection & rectify all unsafe conditions from work locations.
- Monitor contractors & sub-contractor's HSE compliance.
- Investigate unsafe acts and conditions and provide solutions to prevent recurrences.
- Planning and conducting of Emergency exercise, Mock drills and evaluate its effectiveness.
- Conduct HSE training, as per the project HSE training Matrix and maintain records.
- Cascade the lesson learned from incidents to all personnel.
- Produce management reports, Safety Alert and bulletins.
- Prepare the Monthly HSE Statistics and Minutes of Meeting reports.

**Responsibilities:**

- Ensure HSE Procedures/Policies & Plans are implemented and followed at all levels.
- Supporting company and contractors in maintaining compliance with the clients HSE Plans, Procedures and Standards;
- Preparing Risk assessments and JSAs for complex tasks and ensuring that all control measures are implemented.
- Liaises with onsite leadership and management to create facility specific HSE goals, priorities and key performance measures.
- Provide guidance and training to personnel on HSE policies, procedures, and standards.
- Carry out regular site inspections to check policies and procedures are being properly implemented;
- Conduct audits of company operations and facilities, supporting applicable HSE standards for compliance of Company policies.
- Verify that all employees, subcontractors, visitors, etc are familiar with their roles and responsibilities outlined in the Emergency Response Plan and comply with rig specific ERP plan during emergencies or drills.
- Implement and monitor HSE Risk Assessments (rig-site inspections), compliance with Permit to Work, Job Safety Analysis (JSA), Work Safe Procedures, risk assessments (Operational Risk Management) Standards as required.
- Ensure working practices are safe and comply with local legislation and HSE standard.
- Lead and/or participate in HSE related incident/accident & near miss investigations. Follow up corresponding corrective actions until closure.
- Managing and organizing the safe disposal of hazardous substances, e.g. asbestos. And Ensure waste segregations are done as Local and international Regulations
- Carryout preventive maintenance plans are implemented as per the schedule.
- Carry out gas tests at confined space work locations as required.
- Implement on the site hazard identification programs (including Contractors & subcontractors).i.e. SOAP cards and Take -5.
- Conduct rig-site safety inductions for new employees, visitors, and sub-contractors.
- Participated contractor weekly & monthly HSE meetings.
- Conduct periodically emergency mock up drills, site safety talks and site safety meetings.
- Ensure safety posters, hazard flashes, site safety awareness campaign promotional material and the results of safety incentive schemes are prominently placed on site.

11 Nov.2012  
To 1 Nov 2013

HSE Engineer AMCORP E&C (PVT) limited with ENI E&P Pakistan



**Responsibilities**

- Implementing Client safety rules and regulations and company safety program.
- Supporting Company and Contractor(s) responsibility personnel i.e. Supervisors, foreman and their teams in building a pro-active HSE culture at all levels.
- Identifying non-compliance with HSE processes/work activities and ensuring prompt corrective remedial measures are taken with the responsible line supervisor/manager.
- Carrying out Task risk assessment and ensuring work permit system is follow.
- Ensure periodic Inspection of all fire and safety equipment at site.
- Ensure vehicles & Equipment's inspections used in the project for ensuring compliance of client vehicular safety standard,
- Conduct daily site inspection in-depth of whole Premises.
- Coordinating safety activities in Emergency Evacuation, Fire, and Rescue Drill.

**Academic Background:**

- B.E. Petroleum & Natural Gas, Mehran University of Engineering & Technology Jamshoro Sindh, Pakistan 2006-2010. Pakistan Engineering Council (PEC) Registered. Registration No

**PETGAS/1287** Higher Education Commission (HEC) Pakistan Degree Certified. UAE Embassy Degree verified.

- Intermediate (Science), Board of Intermediate & Secondary Education Hyderabad 2005.
- Matriculation (Science), Board of Intermediate & Secondary Education Hyderabad, 2003.

### **International Certification:**



- **IOSH** Institution of occupational safety and health from Max train group
- **NEBOSH** International General Certificate from Max train International Group Pakistan
- **EMS ISO 14001:2015** Lead Auditor Course, **IRCA** Certified.

### **Expertise & Professional Skills:**

- Proficiency in computer (MS Office, Compass portal and Oracle).
- Ability to conduct Task Risk Assessment.
- Investigate incident/accident and apply different root cause analysis.
- Ability to conduct HSE inspection, walkthrough with clients, audits and drills.
- Prepare and review HSE Plan and emergency response plan.
- Ensure and implementation regular maintenance and inspection of all firefighting equipment e.g. fire pumps, mains, trucks, extinguishers, hoses and fire protection/detection systems

### **Training & Courses:**

- First Aid training course by TUVSUD Middle East Dubai, UAE.
- Fire Warden Training course by TUVSUD Middle East Dubai, UAE.
- Training of Safe Scaffolding Erection & Inspection by TUVSUD Middle East Dubai, UAE.
- Gas testing training awareness of confined space by International HSE Council. UAE.
- Emergency Response Training by International HSE Council UAE.

### **Achievements:**

- Excellent Performance, Project HSES Officer recognition certificate awarded by the Client (Millennium Offshore services,
- 6 Million Man hours achieved without LTI, National Drilling Contractor project, 3 Million Man hours achieved without Incident and Accident, Shelf Drilling Project, 3.5 Million Man hours achieved without DAFWC, Total E&P project.

### **Professional Memberships**

- Pakistan Engineering Council Registration No PETGAS/1287.
- Higher Education Commission Pakistan.

### **Technical Strength:**

- **People management:** Possess the capacity to inspire individuals to give their best and to maintain effective relationship with individuals
- **Flexibility:** Able to work effectively under pressure with period and perform Variety of tasks.
- **Team ability:** Aptitude to work in a team and work towards the progress of the team.

### **Personal information:**

Father's Name	Muhammad Rais, Pathan
Date of Birth	11 <sup>th</sup> March 1986
Languages	English, Urdu, Hindi
CNIC No:	41304-3697494-1
Nationality	Pakistani
Marital Status	Single
Pass Port no	AB3444942
Visa Status	Employment Visa
UAE Driving License	Valid License