



- +966591144978
+966501311690
- shahmuhammad308@gmail.com
- Transferable Iqama
- ARAMCO ID # 8564324
- Tabuk, KSA

Education

- **Bachelor of Electrical Engineering**
UST Bannu, Pakistan
- **NEBOSH**
- **EMS ISO 14001:2015**
- **SMS ISO 45001:2018**
- **Diploma of Information & Technology**

Expertise

- MS Office
- Work at height
- Frist Aid
- Safe Work Permit
- Confined Space Safety
- Rigging Safety
- Electrical Safety

Language

- English
- Arabic
- Urdu

SHAH MUHAMMAD

HSE Professional (ARAMCO APPROVED)

Profile

To work with a team in a well reputed Company, which has the potential to unearth individual excellence, can provide an opportunity to apply my technical, HSE and leadership skills to produce satisfying, exclusive and successful solutions to problems by using my professional skills of health, Safety and environment in challenging work place by generating new ideas and create positive change. Achievement of the zero accident, no lost time injury and elimination of unsafe and unhygienic activities are the prime goals.

Work Experience

SEP 2022 - TILL date	HSE Supervisor Project: Upgrade Fire Protection and industrial drainage system Client: Saudi ARAMCO Company: Rawabi BUTEC
JAN 2022 - Aug 2022	HSE Supervisor Project: King Salman Int: Complex for maritime industries and services (Port construction) Client: Saudi ARAMCO Company: Rawabi BUTEC
JUL 2018 - NOV 2021	HSE OFFICER Project: Minister of Industry and Mineral Resources sees Ma'aden's major new Phosphate 3 projects at Ras Al-Khair Client: Ma'aden Phosphate Company: Ma'aden Phosphate
MAY 2016 - JUN 2018	HSE OFFICER Project: Saudi German Hospital Dammam KSA International Client: Health Care Company Company: Hospital Construction Company (IHCC)] Middle East
JAN 2015 - APRIL 2016	HSE OFFICER Project: South Ghawar UR Field Development Client: Saudi ARAMCO Company: Br Cat International

Responsibilities:

- Develop all necessary safe working and tag/lock out procedures for implement
- During pre-commissioning and commissioning work.
- Ensure all required site PPE is available in good condition and in Sufficient quantities for the labour force and is complaint with the applicable standards and specifications.
- Develop site HSE plans and procedures in accordance with the mandatory requirements for Site HSES plan and instructions to Contractors, incorporate project specific requirements as required. Ensure approval by the Manager of construction health, Safety, Environment, and Industrial relations.
- Monitor permit to work procedures. Establish emergency investigations. Chair Safety Meeting.
- Selection and Training of Fire& Safety personnel. Review
- Audit of Accident report.
- Organize filling system as monitor record.
- Provide HSES induction and training to the site personnel at all levels of authority and responsibility in accordance with requirements
- Supervise, monitor, maintain and implement HSE pre-defined policies.
- Follow up, record and minimize all health and safety hazards.
- Supervise the regular inspection of firefighting, safety and emergency response equipment.
- Attending tool box talks to all workers of particular work before work starts.
- Ensures that safety equipment and facilities are kept in best conditions.
- Make sure all the work permit requirements are fulfilled at job site.
- Educating the workers, supervisors regarding JSA (JOB SAFETY ANALYSIS) prior to work.
- Responsible to stop all work when an unsafe act or condition is identified, take action to ensure all conditions are safe before work is resumed;
- Ensure the proper use, handling, storage, and maintenance of all safety / personal protective equipment by all field employees on-site ;
- Test and identify work areas potentials accident and health issues, implement appropriate control measures.
- Check personal protection equipment (PPE).
- During field visits, observe and monitor compliance with safety corporate programs.
- Ensure that all field location practices are complying standards for health and safety in the workplace.
- Attend regular safety meetings.
- Ensure that all field employees have the appropriate up to date safety training certifications while making on-site visits.
- Ensure that Management is notified of safety issues in a timely manner.
- Ensure all site specific emergency response procedures are in place.
- Responsible for the on-site delivery of new safety information.
- Responsible for the on-site review of safety procedures.
- Conduct on-site safety drills with field personnel as required.
- Represent and promote corporate safety goals.