

Engr.Faisal Nadeem

Registered Chemical Engineer

NVQ Level 6 (In-progress)

Nebosh IGC

Iosh Managing safely

Current Working: Riyadh Saudi Arabia

HSE Supervisor KAFD - Science Museum Project

Over **07 years** of Field experience in occupational health and safety.



PERSONAL DETAILS

Cell: 00966-595226003

e-mail: Faisalnadeem772@gmail.com

Languages Known: English, Hindi, Urdu & Arabic

Passport No: EQ9459251- PAKISTANI

Objective

To work in a progressive & professional organization offering challenging work environment & opportunity for career development based purely on achievements and results.

Professional Experience:

Working as HSE Supervisor in Al Bawani Co Ltd. Riyadh Saudi Arabia

1.

Client: KAFD (King Abdullah Finical District)

Consultant : PARSON & ZFP

Project Name: Science Museum - C22

Duration: May -2019 To Till Now



2.

Worked as HSE Officer Emdad services Co Abu Dhabi UAE

Client: Borouge Oil and Gas (ADNOC)

Project Name: Turn Around 2018-2019

Duration: December -2018 To February-2019



3.

Worked as HSE Officer POF Wah Cantt

Client: Pakistan Ordnance Factory Wah Cant

Project Name: Acid 1 & Sulfuric acid production plant

Duration: July -2016 To November-2018



Pakistan Ordnance Factories POF

LIFE CRITICAL TRAINING (LCT)

- Certification of Hazard Communication
- Certification of Leadership & Communication
- Certification of Electrical Safety
- Certification OF LOTO.
- Confined Space
- Confined Space Gas Testing Training Course
- Certification of Work @ height
- FIRST AID COURSE

Academic Qualification

Degree	Institute/Board
BSc. (Chemical engineering)	University of WAH
FSC (Pre-engineering)	B.I.S.E., Gujranwala
Matriculation	B.I.S.E., Gujranwala

- Registered Engineer at Pakistan Engineering Council (PEC).

Skills & Abilities

- Proficiency in all areas of Microsoft Office, including Excel, Word and Power Point
- Refines communication skills, both written and verbal
- Multi-Lingual: English, Urdu and Arabic

Key Responsibilities As HSE Supervisor

- ❖ Prepare/Review Daily, weekly and monthly reports
- ❖ Part of Investigate and Prepare Incident and incident closeout Reports
- ❖ Prepare Risk assessments for project activities .
- ❖ Develop and implement Health and safety management Plan, Emergency Response Plans, Heat prevention plan, emergency rescue plans, Covid-19 mitigation plan, and evacuation plan for the construction project.
- ❖ Actively involved in monthly audits on Health and safety management system, COSHH , work at height, Plant and equipment, Temporary works, Electrical safety, Fire management, Heat stress prevention and health surveillance.
- ❖ Design Coshh storage as per compatibility chart and required arrangements.
- ❖ Organize monthly health and safety award and recognition programs.
- ❖ Actively involved in weekly Joint management walk through and quarterly internal audits.
- ❖ Prepare Emergency Drill scenarios and involved in Monthly emergency drills at projects.
- ❖ Maintain Tracking record of daily internal and consultants observations reports.

- ❖ Approval of initial work (phase 1) by ensuring acceptable welfare facilities, emergency arrangements and make safe of work area.
- ❖ Ensured implementations of OSHA standards, Local Health safety management Plans, KSA Regulations in all site activities, OHS and environmental managements.
- ❖ Conduct and Maintain Induction/Training records of workers i.e Work at height, confined space, spillage control, Emergency Response, manual handling, First aid etc.
- ❖ Lead and involve in project initial setups i.e Health and safety Plans and risk assessments, other related documents, welfare facilities, emergency arrangements, and approval of work.
- ❖ Maintain Authorization Register, Mobile equipment's, Power tools, Emergency and safety equipment's, and Electrical Equipment's records.
- ❖ Prepare RFI for Equipment's, Conduct primary inspection and engage in approval of equipment.
- ❖ Check/review, and maintain record of operatives and equipment 3rd party certifications.
- ❖ Prepare inspection checklist for all site activities, plants and storage areas.
- ❖ Involve in General management of HSE Team and resolve work related issues.
- ❖ Implement permit to work system for all project activities including confined spaces as per permit procedure of consultants/Client.
- ❖ Involved in Daily site work inspection of scaffolding, lifting operations, confined spaces, work at height, emergency arrangements, permit to work system, welfare facilities, heat prevention resources, traffic management, workers awareness, and monitoring of hazardous activities.

Responsibilities As HSE Officer

- ❖ Daily Inspections of ongoing work activities at Site
- ❖ Conducting Inspections of workplace to identify potential hazards
- ❖ Daily Unsafe Observations and letters given to the concern for rectification
- ❖ Monitoring/ Conduct the Weekly Toolbox Meeting and maintain the record
- ❖ Inspections of Mobile vehicles (Crane, loader, Excavator, Bobcat, Boom lift Etc)
- ❖ Conducting drills such as Fire drills and Emergency Evacuation drills
- ❖ Report to the Manager regarding any H & S Matters
- ❖ Conducting walk through' s at project site with all Sub - Contractors and Clients representative and Construction Managers.
- ❖ Attending meetings with Client and discussing the Site Health and Safety reviews and updates
- ❖ Monitoring and conducting the training programs for workers on safety related matters to make sure they are aware of regulations and procedures
- ❖ Preparing the Daily, Weekly and Monthly Safety Reports
- ❖ Investigating the accidents and preparing the accident / incidents reports
- ❖ Inspecting and monitoring work permits and ensure full compliance with requirements.

- ❖ Conducting weekly inspections of power tools and Firefighting Equipment
- ❖ Conducting Monthly Safety Audit of site and preparing site HSE Evaluation (Audit) Report
- ❖ Evaluating hazardous conditions and recommending engineering controls, administrative controls / and or personal protective equipment
- ❖ Ensure that all new employees or operatives working with company received the H&S orientation program
- ❖ Inspect and monitor the place of work, ensuring that all H&S Procedures, Safe working practices are being carried out properly in accordance with relevant H&S legislation and with the requirements of Company
- ❖ Ensure that records or Checklists are completed and filed for inspections, Accidents, Audits and Exercises
- ❖ Promote client health, safety and environment requirement through awareness and monitor compliance with the said requirements
- ❖ Investigate accident / incident including near misses and determine probable causes and develop appropriate safety measures to prevent recurrence of similar incidents
- ❖ Monitor and ensure good housekeeping practices are maintained
- ❖ Inspection of working on High elevation, fall protection, scaffolding
- ❖ Proper use and maintaining of PPE at Site
- ❖ Prepare and implement barricade and signage wherever required at site
- ❖ Monitor proper supply of drinking water for the work force
- ❖ Checking Housekeeping and tidiness of the toilets
- ❖ Put necessary safety precautions before starting any job
- ❖ Always keep in touch and close with all workers to remind them of safety
- ❖ Inspection of Storage & Handling of Flammable Liquids & Gases, Hazardous Substances, Health

References

Will be furnished on demand