

Ibrar Shah

Dubai, UAE

00971 56 236 2866

ebror1@yahoo.com

Dear Sir!

I would appreciate being considered as an HSE Professional with your organization. I'm highly qualified and motivated HSE Professional. I've experience in 5-Star Resort Project, Nuclear Power Plant Construction, Water & Powerplants, and Oil & Gas Surface Facilities Construction. By Qualification I've completed Chemical Engineering degree. I've completed NEBOSH IGC, IOSH MS, OSHAD Practitioner Course, Train the Trainers (IADT) from Highfield Awarding Body of Compliance. Currently I'm pursuing for Associate Safety Professional Certification that leads you to Certified Safety Professional.

I've experienced challenges during construction of a nuclear power plant, and had a worthy experience of managing health and Safety with teams of world class organizations including Emirates Nuclear Energy Corporation, Abu Dhabi National Oil Company, Korea Electric Power Corporation, Grupo Sanjose, Hyundai Engineering and Construction, Faithful & Gould and Samsung C&T.

Currently I'm working on Yas Integrated Destination Resort - Family Hotel Project in Yas Island Abu Dhabi.

In the arena of safety management, I have notable credentials. Fully trained and licensed at securing and protecting business environments. I supervised staffs of a number of employees putting them through their paces looking for safety violations health hazards and anything else that puts people at risk.

I know what to do when issues arise determining severity and initiating solutions. I see that all occupants know how to act in the case of emergencies. I adhere to strict safety standards conducting workshops and Trainings.

My resume certainly highlights why I am the candidate for your organization.

Still I am prepared to come in for an interview at your convenience. I am certain the interview will leave no doubts I am the right candidate.

Thanks, and Kind Regards

Ibrar Shah

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HSE Engineer

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Skype: ibrar.naqvi1

Nationality: Pakistani

Current Location: Abu Dhabi, UAE

Valid UAE Driving License, OSHAD Certified



Astute professional with valuable experience in managing Health, Safety, Environment and Chemical Engineering. Competent in Nuclear Powerplant Construction, Oil and Gas Surface Facilities Construction, Training, Health and Safety management, Work Permit system, Commissioning Safe System of Work, Accident/Incident Investigation, HSE Management Plans, Emergency Management Plans, Subcontractor Workers Welfare Management, Safety at Excavations, Scaffolds, First Aid, Gas Testing, Work at Height & PPE.

PROFESSIONAL CONTOUR

Health Safety and Environment Engineer

Company: Constructora Sanjose, Abu Dhabi

Location: Abu Dhabi

Tenure: June 12, 2018 – Present

Project: Yas South Integrated Destination Resort – Hilton - Family Hotel Project, Yas Island

Health Safety and Environment Engineer

Company: Alliance Energy Services, Abu Dhabi UAE

Location: Abu Dhabi, UAE

Tenure: February 6, 2018 – June 11, 2018

Project: Al Dabb'iya Surface Facilities, Abu Dhabi National Oil Company

Health Safety and Environment Supervisor

Company: SEOBON Construction Company Limited

Location: Abu Dhabi, UAE

Tenure: March 12, 2016 – February 5, 2018

Projects: Barakah Nuclear Power Plant Project, Abu Dhabi

Mirfa Independent Water & Powerplant Project, Abu Dhabi

Rumaita Shanayel Facilities, Phase 3 Project, Abu Dhabi

Engineer – Intern

Company: Nimir Industrial Chemicals

Location: Sheikhpura, Pakistan

EDUCATION

B.Sc. (Hons.) [Chemical Engineering]

Institute of Chemical Engineering and Technology, University of the Punjab, Pakistan
Session: 2011-2015

NEBOSH International General Certificate,

National Examination Board in Occupational Safety & Health, UK

IOSH Managing Safety

Institute of Occupational Safety & Health, UK

International Award in Delivering Training

Highfield Awarding Body of Compliance, UK

OSHAD –OHS Practitioner Course

Abu Dhabi Vocational Education and Training Institute

CO-CURRICULAR & VOLUNTEER EXPERIENCE

Lead Moderator, 2nd International Conference on Engineering Sciences.

Founding President, Toastmasters International, December 2016-Present

Club: Punjab University Toastmasters Club, Pakistan

Member, AIESEC in UAE September 2019 – Present

Volunteer, Expo 2020 Dubai, January 2019 - Present

Process Report and Final Year Project

**Process report on Laboratory Scale Water Treatment Plant (Ion Exchange Resin) Project
on Production of 300 TPD of 1,3-Butadiene**

PROFESSIONAL Trainings

1. Abu Dhabi Company for Onshore Oil operation Pre-Requisite for Permit to Work
2. Train the Trainers
3. Authorized Gas Tester
4. Basic First Aid
5. Commissioning Permit to Work System
6. Heat Stress and Heat Stroke Training
7. Working Over Sea Water
8. Accident/Incident Reporting
9. Working at Height
10. H₂S and Breathing Apparatus

11. **ADCO Life Protection Rules**
12. **Manual Handling**
13. **Welding and Hot Work**
14. **PPE**
15. **Fire Watcher Awareness**
16. **Environmental Awareness**
17. **Hazardous Communication**
18. **Electrical Safety**
19. **Color Coding**
20. **Hand tools and Power tools**
21. **Food Safety**

Key Responsibilities in Previous Jobs include:

- ⇒ Creating, reviewing and revising HSE Management Plan, Emergency Management Plan, Fire Management Plan, Heat Stress Management Plan.
- ⇒ Review, revise and create site safety procedures, SSOW (Safe System of Work), inspection forms and checklists of machines on the site
- ⇒ Participate and/or facilitate inspections, audits and Toolbox Talks, on near miss and High-Risk activities.
- ⇒ Subcontractor Management in line with Main Contractor HSE procedures, auditing the subcontractors.
- ⇒ Subcontractor Management for Welfare Requirements, including the workers ethical and legal recruitments, workers accommodation inspections, workers buses inspections, workers grievance handling.
- ⇒ Trained new and existing personnel, and paramedics on emergency response plans & occupational safety.
- ⇒ Periodically reviewed safety parameters during work operations, conducted HSE audits and monitored incidents or near misses to enable the implementation of corrective action.
- ⇒ Development and designing of HSE awareness material like flyers, bulletins, newsletters and posters.
- ⇒ Review, revise and create safety training manuals and training of all employees in safety induction of projects: (near misses, heat stress, working at height, hot work, scaffolding, permit to work system, injuries and accident investigations, material and manual handling techniques, confined space entry, excavation safety, fire prevention and firefighting, electrical safety, defensive driving, fall protection, safe lifting).
- ⇒ Planning and developing HSE training courses and implementing effective use of resources for organizing training programs in accordance with agreed business development plans.
- ⇒ Delivery of HSE courses and its development in consistency with employee's individual development plan. Point of contact for developing and conducting safety quizzes and exams.
- ⇒ Assuring competency of trainees, through approved assessment process, and certifying successful attendees. Creating monthly performance report of trainee's basis their performance in training.
- ⇒ Implementation of the HS&E Project Execution Plan for the work site to enhance the management of personnel health and safety, (employees, contractors and the public) that is critical to continuous improvement in HS&E performance.
- ⇒ Regular HS&E meetings with the Contractors and related interested parties with the view to discussing HS&E concerns and actions common to all.
- ⇒ Maintaining positive, consultative relationships with outside stakeholders to ensure expectations are met in the areas of loss control, environmental performance and quality.
- ⇒ Identifying potential safety or fire hazards; taking action or making recommendations to eliminate hazard.

- ⇒ Employee safety & accident prevention programs; conducting a preliminary investigation of accidents.
- ⇒ Assure that the environmental monitoring (wastewater, drinking water, vehicle emissions and noise etc.) parameters are within allowable limits and take actions in case of any abnormality.
- ⇒ Studying plant and equipment configuration so that they can be readily adapted to suit the product range and the process technologies involved, taking environmental and economic aspects into account.
- ⇒ Ensuring that potential safety issues related to the project operator, the environment, the process and the product are considered at all stages.

Areas of Expertise

★ Safety, Health & Environment

- Drive a culture of “Safety and Health” by ensuring all appropriate actions are taken to implement HS&E procedures/checklist/SSOW/inspection forms and monitoring HS&E performance within area of responsibility.
- Review and creation of Job Hazard Analysis (JHA/TRA,RA) and Work Method Statements.
- Ensuring training to the staff in adherence to HS&E standards and procedures.

★ Service Delivery

- Delivering HS&E training so that all staff is aware of their HS&E obligations.
- Acting as an internal coach and advisor to Business Unit, project and subcontractor employees.
- Ensuring accurate and up to date documentation and information relating to HS&E issues and training is collected, reported, disseminated and stored in project files.
- Monitoring Client Health, Safety and Environment requirements.

★ Standards / Compliance

- Keeping abreast of HS&E legislation, best practices and leveraging to facilitate HS&E practices on the project.
- Development of HS&E standards and processes to ensure the Project(s) is in compliance with regulatory and governance requirements.
- Monitoring and conducting regular compliance checks and audits within the project sites: reporting breaches, issuing noncompliance reports, recommending remedial actions and follow-up to ensure timely closeout.

★ Risk Management

- Participating & facilitating hazard identification, risk assessment (facilities & equipment) & control Programs.

PERSONAL DOSSIER

Permanent Address : Tasadduq Hussain Shah, Sehajpal P/O Bhatta Kohar Lahore Cantt.
 Languages : English, Urdu, Hindi, Punjabi
 Marital Status : Un-Married