CURRICULUM VITAE

Tariq Ahmed. A Sr HSE Manager

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Objective

To work as a leading team player, establish and maintain a positive safety culture and implement best HSE practices proactively in challenging environment in line with the expectations of the Company and regulatory agencies and achieve the targets assigned by the Company.

Executive Summary

- ➤ 20 years of rich experience in HSE implementation (4 years of experience with leading PMC(Underground tunnel project in Engineers India Ltd) and 16 years with contractors in ADNOC group companies in UAE and CPCL in India.
- Core competency in development of all elements of Company's HSEMS Manual including Company's Marine QHSEMS manual and successful implementation of all elements of HSEMS.
- Competency in development of HSE Plans and procedures in line with project requirements.
- Competency in managing ISO45001:2018, ISO 14001: 2015 and ADNOC group audits.
- Competency in risk assessment, management, communication and control using Bowtie methodology, Worksafe (Hazard Identification and Risk assessment) software and safety training.
- Competency in HSE Inspections, Audits, Incident Investigation and Action Tracking.
- Competency in imparting structured Training and augmenting resources for effective HSE performance
- Participated in HSE Studies such as PHSER, SIMOPS and HSEIA.
- ➤ A high spirited team member with the right kind of attitude to promote teamwork and achieve desired result.
- > Ability to develop a deep insight into assignments.

Academia

Degree	University	Period	Percentage of Marks
			obtained

B.Tech	National Institute of Technology, Trichy the leading Technology Institute in India	Aug 1979 to Apr 1984	FIRST CLASS with distinction 77%.

Professional Certifications

• NEBOSH International General Certificate (with distinction)

Lead Auditor in ISO45001:2018 and ISO 14001:2015

Professional Certifications

- Certification from OSHA, DOL US
- Certification from IOSH in 'Managing Safely'

Trainings and Campaigns done by me

- HSE Induction for employees and visitors
- > HSEMS Implementation at site
- **➢** Monthly HSE Campaigns
- > Tool Box Talk Training to supervisors
- Hydrogen Sulfide Awareness
- Manual handling
- Road Safety Campaign and Defensive Driving Training
- Heat Stress Campaign
- Fire Fighting Training
- > Safe tunneling
- Work Permits
- PPEs and Their Usage
- Basic First Aid

Achievements

- ➤ Efficient HSE management in ISPRL cavern project, Mangalore, India and achieved 3,000,000 man hours without LTA.
- Fifficient HSE management in HMEL pipeline project, Gujarat, India and achieved 1,000,000 man hours without LTA.
- Fificiently managed the project HSE in Revamp Project in Chennai Petroleum Corporation Ltd, Chennai and achieved 1,000,000manhours without LTA.

Employment Chronology

From April 2015 in GOGAS WLL, Abu Dhabi, UAE as Senior HSE Manager till November 2020

I am in charge of HSE Dept. of GOGAS, develop HSE documents required from Tender stage to construction stage and manage HSE implementation in GOGAS' projects in ADNOC group companies.

Projects Worked:

Project : Cleaning, Inspection and Repair of Storage Tanks in Musaffah Terminal,

Abu Dhabi

Client : ADNOC Refining Position : HSE Manager

Date : Sep 2017 till July 2019

Project : Civil Works 2016 in Abu Dhabi Refinery, Umm Al Nar

Client : Abu Dhabi Refinery (TAKREER)

Position : HSE Manager

Date : Sep 2016 till Aug 2017

Project : Construction of Additional Landfills and Capping of Existing Landfills at

BeAAT in Ruwais Refinery

Position: Sr. HSE Engineer
Date: Jan 2016 Aug 2016

Project : Dismantling, Transportation and Storage of Written Off Equipments in

Abu Dhabi Refinery, Umm Al Nar

Client : Abu Dhabi Refinery (TAKREER)

Position : Sr. HSE Engineer

Date : April 2015 till Dec 2015

NOTABLE ACCOMPLISHMENTS

Demonstrated excellence in

- Development and effective implementation of all elements of HSEMS such as HSE Policy, Corporate & Departmental HSE Objectives, KPIs & Management Programs to achieve the objectives, plans and procedures ensuring compliance with ADNOC requirements, state HSE laws and International standards.
- Preparation of Tender and construction phase HSE documents.
- Monitoring and managing HSE Officers in development and implementation of Project HSE Plan through proactive HSE measures and ensuring that safety standards are maintained and continually improved.
- Complying with OHSAS 18001:2007, ISO 14001: 2015 and ADNOC group audits and effective pre-qualification audit of sub-contractors.
- Effective Internal Audits
- Generating of Weekly, Monthly and Quarterly HSE Reports and sending to client and GM (GOGAS).
- Playing lead role in TRA meetings for all critical activities and proficiency in Worksafe HIRA software.
- Convening of HSE Meetings regularly and participating in client's HSE Meetings to evolve solution to HSE issues and achieve set targets.

- Consistent effort to achieve continual improvement in company's HSE culture and performance through training and presentations and ensuring that all personnel have received appropriate HSE training as stipulated in HSEMS
- Analysis of incidents, recommending corrective actions, ensuring its implementation and sending HSE Alert to all concerned.
- Advising Management on all matters pertaining to HSE including compliance with State's Legislations on HSE.

From May 2014 till March 2015 in Safety Catch Training & Consultants, Chennai as HSE Trainer JOB PROFILE AND RESPONSIBILITIES:

Training the employees of Chennai Metro Rail Project in HSE

From January 2012 till February 2014 in Integrated Specialized Genl. Cont. Co W.L.L (ISCCO), Abu Dhabi, UAE

JOB PROFILE AND RESPONSIBILITIES:

Worked as Sr. HSE Engineer for ISCCO's projects in Al Ruwais, Abu Dhabi, UAE; I successfully implemented HSEMS in following ISCCO's Al Ruwais projects.

- 1. GASCO Major Refurbishment of Cryogenic Storage Tanks
- 2. GASCO Major Refurbishment of C3, C4 Tanks
- 3. GASCO Refurbishment of Jetty Loading Line and Berth 1 structure (offshore work) and 4. GASCO Major Shutdown Works in Train 2
- 5. Takreer Refurbishment of Tanks in RRD, East.
- 6. Takreer Plant commissioning activities in RRE EPC #1.

From April 2009 till January 2012 in **ENGINEERS INDIA LTD**, as SENIOR SAFETY OFFICER **JOB PROFILE AND RESPONSIBILITIES**:

- 1) Worked as **SENIOR SAFETY OFFICER** from Oct'09 in the Under Ground Cavern (crude oil storage) ISPRL Project at Mangalore, India.
- 2) Worked as **SENIOR SAFETY OFFICER** from Apr'09 to Oct'09 in **HMEL (HINDUSTAN PETROLEUM MITTAL ENERGY LTD)** project consisting of Bhatinda Refinery at Punjab, India and 1000 Km crude oil pipeline from Mundra Port, Gujarat to Bhatinda.

I was in charge of HSE in above projects and have successfully implemented HSE Management System.

NOTABLE ACCOMPLISHMENTS

Demonstrated excellence in

- Implementation of HSE Management System complying with National regulations and International standards.
- Review of Contractor's HSE Plan and HSE related documents (HSE personnel CV, procedures, drawings, checklists, records) as per Client's and EIL's requirements before they are implemented.
- Monitoring and managing Contractors' activities in the implementation of Project HSE
 Plan through proactive HSE inspections and Audits (in the areas of Work environment,
 Occupational health, Personal protective equipment, Equipment, Power tools and hand
 tools, Lifting equipment, tools & tackles, Hot Works, Scaffolding, Excavations, Fire

Extinguishers, Fabrication Shop, PTW system, Vehicle and Camp & Catering) and ensuring that safety standards are maintained and continually improved.

- Ensuring that Permit to Work System is strictly complied in Hot Work, Confined Spaces, Height Work and Rock Blasting operations.
- Sending of Weekly Walkthrough Reports and Monthly HSE Reports to HSE Manager, EIL HQ, New Delhi.
- Verification and approval of contractors' SWMS / JSA for all critical activities.
- Convening of Safety Meetings regularly to evolve solution to HSE issues and achieve set targets.
- Participating in Safety Meetings convened by Client and External Agencies and evolving solutions for Safety related Issues and achieve targets.
- Conducting regularly on-site and off-site emergency and disaster mock drills coordinating with external agencies and local authorities.
- Analysis of incidents, recommending corrective actions and identifying responsible persons, ensuring its implementation and sending HSE Alert to all concerned.

Jan' 2005 to April 2009 Albis Engineering Company, as SAFETY ENGINEER in **CHENNAI PETROLEUM CORPORATION LIMITED, Chennai.**

JOB PROFILE, RESPONSIBILITIES:

Involved in HSE Management in construction and commissioning activity in Refinery Revamp projects in NHT/CRU, CDU/VDU AND CAPTIVE POWERPLANT in CHENNAI PETROLEUM CORPORATION LTD, Chennai, India, a complex Hydro-Carbon Producing and processing industry with EIL as PMC.

Jan'2001 TO Dec'2004 Welcome Engineering Co as Assistant Safety Officer in Operation and Maintenance in CPCL, Chennai.

Involved in operation and maintenance activities in **CPCL**, Chennai.

<u>June'93 TO Dec'2000:</u> Was Running a small scale chemical unit based on Silicone oil. Gained experience in Business Management (Sales and Production)

<u>Jan'88 TO May'93</u>: Worked as Production Engineer in Light Roofings Ltd, a paper based company in Chennai, India.

Aug'84 TO Dec'87: Worked as Engineer in Kothari Chemicals Ltd – Chennai

Computer Knowledge: High degree of competency in MS office (Excel, PowerPoint, Word)

Language Knowledge: High level of proficiency in English (communication, presentation and

written skills). Can speak Hindi.

Personal Details

Nationality : Indian
Religion : Islam
Marital Status : Married
Date of Birth : 24/10/1962

Passport : N0418741 valid till 13/01/2026

Acknowledgement:

I hereby declare that the information furnished above is true to the best of my knowledge.

A. Tariq Ahmed