



Muraleedharan

LEAD HSE ENGINEER

An experienced HSE Engineer with over 12 years of invaluable experience in training and inspection in Health, Safety and Environment in Offshore and Onshore Oil & Gas Industry and Construction industry along with implementing and improving approved project procedures. A motivated team player extensive training skills, leadership abilities and able to assemble and manage multi discipline project teams. Seeking to develop a career in the Health, Safety and Environment training industry where I can contribute my knowledge and experience. Currently looking for a HSE position with a company that provides potential to grow and development.



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Sharjah, United Arab Emirates

Key Projects

- Dubai Petroleum Projects
- Total Yemen Projects
- Yemen LNG Projects
- Statoil Iran Projects
- Dubai Metro Projects

Key Skills

- Proactive and highly motivated
- Excellent in Communication
- Specialized on HSE Requirements & Training
- Team Building & Leadership
- Problem Solving and Decision Making
- Planning and Organizing Skill

IT Skills

- MS Office – Word, Excel & Power Point

Languages

- English
- Hindi
- Urdu
- Malayalam

Hobbies & Creative Skills

- Sports
- Reading & Writing
- Music

Professional Experience

HSE Trainer & Inspector

VIKING Life Saving Equipment UAE

(Previously “Norsafe Fours AS Dubai UAE”)

May 2008 to April 2020

HSE Engineer

Fire Pro Bangalore India

Mar 2007 to Mar 2008

Technical Supervisor

Indian Air Force

Feb 1990 – Nov 2005

Duties & Responsibilities

- Comply with the company and client’s safety policies and procedures. Take a proactive approach to the implementation of the HSE culture within the staff and the workers.
- Coordinating with HSE supervisors in enforcing the Construction Health Safety and Environmental Plan (CHP) and all supplementary procedures and programs.
- Daily inspection of the site to identify hazards associated with the work, if any, and initiate appropriate measures to overcome them.
- Inspect construction activities to identify potential hazards and advise supervisors/workers the risk factor involved with the activity, and the corrective measures to be adopted.
- Conduct Toolbox Talks.
- Report unsafe acts and conditions and initiate corrective actions.
- Develop and conduct third party training for the safety aspects of various equipment and HSE procedures.
- Conduct third party training for operators of mobile cranes, tower cranes and other construction equipment operators.

Personal Details

Date of Birth : 15/02/1972
Nationality : Indian
Passport No : L2493515
Passport Expiry : 05/05/2023
Visa Status : Employment
License : India & UAE
Marital Status : Married

Reference

Available on Request

- Conduct Safe operation training for Fire Fighting, Confined Space Entry, Safe use of Window cradle and Hoist
- Review / approve client Project HSE plan, procedures and risk assessments.
- Conduct regular site visit maintain the HSE tracking record and reviews.
- Environmental Aspect and Impact identification and implementation of control measures.
- Maintaining first aid facilities and personal protective equipment as demanded by the nature of the work.
- Manage report deficiencies, formulate action plans and ensure effective implementation of corrective measures.
- Monitor emergency measures and ensuring the continuous improvement on the evacuation response conduct the emergency drill.
- Performing a Job Hazard Analysis (JHA) - Breaking a job down into its basic steps, identifying the existing and potential hazards associated with each job step, developing recommendations to eliminate, reduce control or existing and potential hazards

Core Competencies

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|---------------------------------|-------------------------------------|
| • Safety Training & Development | • Excavation Safety |
| • Documentation | • Lock Out & Tag Out |
| • PTW System | • Incident Report Making |
| • HSE Inspection & Audit | • Incident & Accident Investigation |
| • Construction Safety | • Job Hazard Analysis |
| • Waste Management | • Risk Assessments |
| • Confined space entry | • Incident Prevention & Control |
| • H ₂ S Awareness | • Fire Prevention / Control |
| • Hot Work | • Equipment Inspection |
| • Lifting Operations | • Mock Drills |
| | • Working at height |

Education & Technical Qualification

- Diploma in Electrical Engineering- Indian Airforce (1992)
- Post Graduate In English Literature- Jiwaji University (1998)
- LEEA certification- Lifting Equipment & Engineers Association, UK (2011)
- Train The Trainer, CIEH level 2 (2011)
- LEEA SM12- Overhead Travelling Cranes (Servicing) Specialist Module (2013)
- BOSIET (OPITO Approved)- SMTC Global Institute, Dubai (May 2015)
- NEBOSH (National Examination Board in Occupational Safety & Health – IGC 1 & 2 (April 2021).