



IBNUL MASHHOOD KP

HSE COORDINTOR

About Me

Experienced QHSE Engineer with 5+ years' expertise. Skilled in safety protocols, audits, and fostering a safety culture. Proficient in site-specific safety plans, monitoring performance, and ensuring compliance. Strong in Process Safety and ISO standards



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Mussaffah, Abu Dhabi

Education

Mahatma Gandhi University

B.Tech. in Mechanical Engineering
2012 - 2016

Expertise

- QHSE Management
- Safety protocols implementation
- Auditing and risk assessment
- Safety culture development
- Regulatory compliance
- Process Safety and ISO standards

Experience

Al Fahad Electrical Systems

Abu Dhabi, UAE

HSE Coordinator, March 2024 - Present

- Ensuring compliance with health, safety, and environmental regulations.
- Conducted workplace inspections, identified hazards, and implemented safety protocols.
- Assisted in developing site-specific safety plans and conducted training sessions.
- Supported projects by providing HSE guidance and monitoring safety performance.
- Collaborated with departments to address safety concerns and implement corrective measures.

Juma Al Majid Electro-Mechanical Works LLC

Abu Dhabi, UAE

QHSE Officer, 2018 - 2024

- Administered health and safety activities on the Musanada Western Regional Project, including hazard control strategies and adherence to quality standards.
- Transitioned to a new role as an approved Quality Controller for ADNOC HQ, overseeing facilities maintenance for various organizations.
- Managed facilities such as ADEK, DRM, ADAFSA, ITC, FDF, DCT, DOH, and RCC, ensuring compliance with QHSE standards.
- Conducted training sessions on modern custodial methods, sanitation principles, and proper equipment usage.
- Utilized computing aids for Facilities Management & MEP system Building Management System.
- Prepared reports and documents in accordance with ISO standards, focusing on process improvement.
- Generated QHSE metrics reports and reported to top management on customer quality improvements.
- Executed site safety inspections, internal audits, QHSE audits, proposing preventive measures for HSE.
- Reviewed daily work schedules and provided guidance to technicians to meet client expectations.
- Ensured client expectation were in line with SLI/KPI requirements.

Certificates

- NEBOSH
- ISO 9001
- ISO 14001
- FIRE FIGHTING & INDUSTRIAL SAFETY
- ADVANCED FIRST AID
- INCIDENT INVESTIGATION AND ROOT CAUSE ANALYSIS

Language

- English
- Hindi
- Malayalam

Personal Details

- **Date of Birth:** 17th August, 1993
- **Passport No.:** P4018224
- **Expiry Date:** 28th September, 2026
- **Driving License:** Valid UAE Driving License

Evapro Cooling Technologies Pvt. Ltd Kerala - India Resident Engineer, 2017 - 2018

- Implemented stringent safety protocols in accordance with regulatory standards and company policies.
- Conducted regular safety inspections of equipment and facilities to identify and mitigate potential hazards.
- Provided comprehensive safety training to employees on proper equipment operation and emergency procedures.
- Investigated and documented any safety incidents or near misses, identifying root causes and implementing corrective actions.
- Maintained safety documentation and records to ensure compliance with regulatory requirements.
- Actively promoted a culture of safety awareness and accountability among all staff members.
- Worked closely with maintenance teams to address any safety-related maintenance issues promptly and effectively

Venkateshwara Supplier Pvt. Ltd. Tamilnadu - India Mechanical Engineer Trainee, 2016 - 2017

- Focusing on electrical control panel board assembly.
- Analyzed electrical control panel board assembly processes based on 3D drawings to ensure accuracy and adherence to specifications.
- Conducted thorough inspections of assembled control panels to verify quality standards and identify any discrepancies.
- Prepared detailed reports on the inspection findings and communicated them to senior engineers for further analysis and action.
- Played a pivotal role in ensuring the quality of workmanship and adherence to safety protocols throughout the assembly process.
- Collaborated with the engineering team to implement corrective measures and continuous improvement initiatives based on inspection results.
- Actively participated in training sessions and workshops to enhance technical skills and knowledge in electrical control panel assembly and safety practices.

Skills Summary

Risk Assessment and Management	<div><div></div></div> 90%
Regulatory Compliance:	<div><div></div></div> 85%
Communication and Training	<div><div></div></div> 85%
Problem-solving and Decision-making	<div><div></div></div> 90%