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PROFILE:

Working as HSE MANAGER Having **12+ Years** of experience with in depth knowledge about health hazards, control concepts along with regulations & codes, driving strategic planning to identify and minimize environmental impacts and create measurable financial value.

Catalyzes corporations to take social and economic responsibility by launching risk management solutions, enhancing core business competitiveness and amplifying value to stakeholders, employees and multinational enterprises.

PROFESSIONAL CERTIFICATION

NEBOSH IGC from UK Board

ISO 45001 – Certified Internal Auditor

EDUCATION:

BACHELOR OF TECHNOLOGY:

Ellenki College of Engineering & Technology, completed my B-Tech, Civil Engineering from JNTUH Board.

DIPLOMA:

Govt. Polytechnic College Vijayawada, Completed my Diploma in Civil Engineering from AP SBTET Board.

DRAKSHA SAI DAMARLA

**Certified ISO 45001 Internal Auditor
& NEBOSH IGC**



ROLE FOR APPLYING - HSE - ENGINEER / LEAD

PROFESSIONAL EXPERIENCE (Total 12+ years)

CAREER OBJECTIVE: To provide expertise that facilitates continuous improvement in Health, Safety & Environment practice. Seeking a challenging position in the field of Environment Health & safety.

HSE – MANAGER
TATA Consulting Engineers Limited

JAN - 218 to Nov – 2024
(6 years 10 months)

Projects Handled: -

Name of Project: IIT Hyderabad Phase-II Project (Mar-19 to till Date)

Position Held: HSE Manager.

Client & Location: IIT Hyderabad. & Kandi, Hyderabad.

Project Title: Shell Retail outlets across India (Nov-18 to Feb-19).

Position Held: Asst. HSE Manager

Client & Location: Shell & Thane – Belapur Road, Rabale.

Project Title: Owens Corning Peacock & (Jan-18 to Oct-19).

Position Held: Sr. Safety Engineer

Client & Location: Owens Corning India & Taloja, Navi Mumbai.

EHS Engineer

L&T Construction

July 2012 – Dec 2017

(5 Years, 6 Months)

Projects Handled: -

Project Title: Lucknow Metro Rail Project, LKCC-07 (Jan-17 to Dec-17).

Position Held: EHS Engineer

Client & Location: LMRC (Lucknow Metro Rail Corporation) & Lucknow, Uttar Pradesh.

Project Title: Gujarat Housing Board Project – High Rise Buildings (Aug-15 to Dec-16).

Position Held: EHS Engineer

DIPLOMA:

Devi Mahalaxmi College, Mumbai.
Completed my Advanced Diploma in
Industrial Safety from MSBTE Board.

HIGH SCHOOL:

MPL High School, Mangalagiri, from
Board of Secondary Education, AP.

OTHER TRAINING PROGRAMS

- Certification in Health, Safety and Environment
- Construction safety program. (Two days),
- First aid training by Red Cross,
- Behaviour based safety, Legal requirement,
- Certification in Gemba Kaizen,
- Certification in 5S Methodology,
- Certification in Risk Management.

SKILLS

- Project Management
- Inspection and testing
- Hazard Identification
- Risk Evaluation
- Incident Analysis
- Safety Audits
- Team Management
- Planning & Organizing
- Problem Solving
- MS – Office Leadership
- Time Mgmt. & Commitment.

PERSONAL DETAILS:

Date of Birth: June 10, 1994

Client & Location: Gujarat Housing Board & Valsad, Gujarat.

Project Title: Process Control Center (RIL) - (Aug-14 to July-15).

Position Held: EHS Engineer

Client & Location: Reliance industrial limited (RIL), Jamnagar, Gujarat.

Project Title: Tata Consultancy Service Project - (July-12 to July-14)

Position Held: EHS Trainee (Joined as) / EHS Engineer.

Client & Location: Tata Consultancy Service (TCS) & Hyderabad, AP.

Key Responsibilities Includes: -

- **Promote health and safety within the organization** and develop safer and healthier ways of working. Implementation of programs to remove the hazards from the work place and to correct unsafe work practices.
- **Coordinating projects for the set-up standards** with accountability for strategic utilization & deployment of available resources to achieve organizational objectives.
- **Documentations** like monthly, weekly and daily reports that are to be submitted to the client and contractors and follow-up regarding closeouts for observations.
- **Undertaking daily inspection tours in areas of responsibility** to ensure implementation of safety; Daily site monitoring and resolve all concerning matters to ensure safety and handle worker complains.
- **Participate in Safety audits with client HSE Manager;** Conduct monthly HSE Meeting with project manager, site engineers/staffs.
- **Implementing Safety Observation Reporting system on Site;** Record and report HSE violations and follow up implementation give feedback on areas/ activities that need more HSE attention and improvement as per company EHS Standard.
- **Arrange Safety awareness programs,** loss prevention programmed at sites; Prepare HSE related statistics reports and issue weekly safety bulletin; Investigation of all Accidents / near misses and recommends corrective actions.
- **ISO Audit Document Preparation:** efficiently prepares the documents as per ISO standards and recommendation as required.
- **Ensure proper compliance by all personnel** to the established Safety, Health and Environment controls and regulations in order to minimize risk of human loss/disability and materials damage.
- **Conduct HSE Trainings, HSE induction/ Safety orientation** Program for new Employees; Hazard identification and Risk assessment (PTAC, JSA) Conduct quantities risk assessment (QRA) for projects and hazard analysis and control.

LANGUAGES KNOWN:

- Telugu (Mother Tongue) &
- Hindi
- English
- Tamil (able to speak)

PASSPORT DETAILS:

- **Passport No:** - R1072860
- **Place of Issue:** - Lucknow, UP, India.
- **Date of Issue :** - 19-07-2017
- **Date of Expire:** - 18-07-2027

- **Ensure Tool Box Talk every week (TBT)** and daily Pre task talk meeting (PTTM) is conducted before start of every work assigned into; Ensure the use of proper PPEs as per work requirement.
- **Implement the minimum health management** standards by undertaking risk assessment new project and existing for new job type for new projects.
- **Conduct the risk assessment and hazards analysis** on critical jobs prior to start; Enforce SWP/ Safe work practices on all task and provide recommendation if needed.
- **Fire prevention and protection**, use of firefighting equipment Periodic inspection of fire extinguisher and suitability of fire extinguisher based on the classes of fire. Coordinate and conduct emergency evacuation and rescue mock drills.
- **Create awareness among all workers** to adopt a think safety & work safely to ensure the use of PPEs to everyone who is on the job site; Preparation of accident investigation reports; Preparation of hazard identification plan for the project.
- **Confined Space activities** (Manhole, lifting station, Vessels, Drums) all types of confined space activities safety precaution as per International Standard; Monitored health & safety activity with Sub Contractors, Client and Local Authorities.
- **Ensure critical activities are well coordinated** for safety compliances; Ensure work at height activities are supported with safe working platform & proper fall protection for work at height activities.
- **Implementation of operational systems & procedures** to include: Permit to Work System, Lock-Out/Tag-Out System, PPE System and other required training activities.
- **Prepare Accident / Incident reports** to find out the causes and adopting proper preventive measures; Conducting initial to final investigation for an incident report for LTI & first aid.

CERTIFICATION: I the undersigned, certify that to the best of my knowledge and belief, this biodata correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification of dismissal, if engaged.

Draksha Sai Damarla