**Mobile:** +91 8341233434/9705810918 **E-Mail:** attilipraveenkumar05@gmail.com

An achievement oriented individual aiming for senior level assignments in Safety Operations with an organization of high repute preferably in the Construction sector in power plants, commercial, Residential building projects, Refinery plant & Cement plant.

#### PROFILE SUMMARY

Environment, Health & Safety (EH&S) practitioner with 7 years of experience in Construction & operational safety

HSE Operations Audits and Inspections Construction Project
Risk Assessments HSE trainings Team Management
MIS Documentation Statutory Compliance Root Cause analysis

- ➤ Competency in developing HSE Management System, conducting compliance audits, advising on requirements and maintaining sound standards as per guidelines
- Expertise in conducting research or performing investigation for the purpose of identifying & eliminating sources of pollutants/ hazards that affect either the environment
- ➤ Audit in maintaining the fire protection system, assessing preventive measures and imparting training of fire, safety and emergency control to employees
- ➤ Proficient in implementing Health Safety Management Systems for maintaining sound environmental & safety conditions
- ➤ Skilled in conducting safety internal audits & risk assessment and implementing various measures to achieve high safety in the organization.

### **CORE COMPETENCIES**

## **Health & Safety Management in EPC Division and Boiler Division:**

- > Developing HSE plans and over seeing the implementation of the same as per the guidelines
- ➤ Preparing safety management guidelines and number of motivational/ training programs for enhancing safety culture within organization

## **Audits & Inspection**

- > Conducting safety Internal Audits & HIRA and implementing Health Safety Environment Management System
- ➤ Investigating employee health & safety complaints, discussing findings and recommending possible solutions

#### **Team Management**

- Rendered training to the subordinates and assisted the newly inducted trainees in Safety Operations
- Mentored the subordinates and imparted process knowledge to them.

## **CURRENT ORGANIZATION**

- Currently associated with M/s ISGEC HEAVY ENGINEERING LIMITED Working as a Lead
   SAFETY ENGINEER since 20, Dec, 2019 to till date.
- . Executed Package: Fabrication, Erection and Commissioning of Waste Heat Recovery Project 1\*19.05 MW, structure Air Quenching cooler(AQC) boiler, Pre Heater(PH) boiler, Balance of Plant (Turbine House building, ACC area and Water Treatment plant), Operation & Maintenance(O&M) under Chettinad Cement Corporation Private Limited, Peddagaralappadu village, Dacheppelle, Guntur-Andhra Pradesh.

## **JOB RESPONSIBILITIES**

- ➤ Conducting monthly meetings with all Sub Contractor Agencies working under our organization.
- Conducting Fortnightly EHS Review Meeting with Project EHSO and Project Execution Team Regarding Safety Related Issues.
- ➤ Preparation of Monthly Steering Committee Report and Make planning for Meeting with Executive Director.
- ➤ Reviewing / Preparing **Risk assessments** for all work activities.
- ➤ Review Monthly Reports of the Site and Submit to EHS Corporate Head ISGEC HEAVY ENGINEERING LIMITED.
- Conduct Cross Audit on Monthly basis and Submit Audit Report to Corporate EHS Department.
- ➤ Monitoring the compliance of PTW system & reviewing/ preparing JSA and HIRADC for various activities.
- > Conducting **Incident/ Accident Investigation** and ensuring the implementation.
- Building knowledge & competence among workforce through various training & awareness programs, campaigning on Fire & Safety management system
- **Ensuring Emergency Preparedness & conducting Mock Drills.**
- **Ensuring adherence to statutory requirements & Integrated Management System.**

## **PREVIOUS ASSAIGNEMENT**

• Worked with M/s **SRR Project Private Limited** working as a **Lead Safety Officer** from 09/09/2019 to 15/12/2019.

**Executed package**: Construction Activities which includes pilecaps, retaining walls, manual excavations, Dismantling structure and building, Hill cutting and other civil activities carried under Engineers India Limited (EIL) & HPCL Refinery plant Visakhapatnam, Andhra Pradesh.

### **JOB RESPONSIBILITIES**

- Conduct Daily Site Inspections.
- ➤ Conducting HSE trainings to the staffs and workers.
- As a Team Leader with four safety stewards, implementing the Site Safety Plan.
- > Submit regular reports to the HSE Manager on the status of the HSE training program. Analyze trends and make recommendations for improvement
- Ensure HSE mandatory requirements are implemented.
- Ensure First aid facilities; medicines are adequate and properly maintained.
- Prepare preliminary report and investigation of all incidents/accidents.
- > Stop the activities in case where any danger of the employee, clients and its properties and no approved work permits

### **PREVIOUS ASSAIGNEMENT**

- Worked with M/s **TATA Projects Limited** working as a **Safety Supervisor** from 01/09/2018 to 10/08/2019.
- **Executed Package**: Total Civil work & G3 High rise building with Mivan structure construction including electrical installation under Andhra Pradesh Township Infrastructure Development Corporation (APTIDCO), Visakhapatnam.

#### **IOB RESPONSIBILITIES**

- ➤ Identify and appraise the potential health, safety and environmental hazards and recommend preventive and corrective actions.
- ➤ Responsible to implement, monitor and documents the HSE activities as per the established Integrated Management System, HSE plan and procedures, emergency evacuation plan, risk assessment.
- ➤ Conduct daily site HSE inspection, monitor site working conditions and safety practices & recommending preventive & corrective actions to avoid incidents. Submit report & keep updated HSE records.
- Preparation of JSA and Risk Assessments for all works and submit for client approvals.
- ➤ Attend Monthly Meeting with Clients regarding safety Aspects.
- ➤ Coordinate with client and subcontractors HSE representatives to bind the HSE regulations.
- Advise the personnel to adopt safe methods to prevent incidents to improve the existing.
- Prepare and submit daily and Monthly HSE reports to client.
- Facilitate, assist and attend in the HSE inductions, trainings, toolbox talks and meetings.
- Ensure that all scaffoldings, lifting tools and tackles, third party certificates, plants and equipment's etc. are inspected before use.

#### PREVIOUS ASSAIGNEMENT

- Worked with M/s **Vijay Nirman Company Private Limited** working as a **Junior officer Safety** from 26/06/2017 to 28/07/2018.
- **Executed package**: Construction of Total Civil & Steel Structure Fabrication, erection in the package of BOP including town ship construction under TATA PROJECTS LIMITED in **1X800 MW Sri Damodaram Sanjeevaiah Thermal Power Station**, Nelatur, Nellore, Andhra Pradesh.

### PREVIOUS ASSAIGNMEMENT

- Worked with M/s **Dynamic S S Engineering company private limited** working as a **Safety Supervisor** from 26/06/2015 to 30/05/2017.
- Executed Package: Fabrication and Erection of Pipeline and commissioning work under Thermal Powertech Corporation India limited (TPCIL) in 2X660 MW, Nelatur, Nellore, Andhra Pradesh

## PREVIOUS ASSAIGNEMENT

- Worked with M/s **Kirloskar Corrocoat Private Limited** working as a **Safety Supervisor** from 25/05/2014 to 03/06/2015.
- Executed Package: Corrocoat painting for pipeline work under **Thermal Powertech Corporation India limited** (**TPCIL**) in **2x660 MW**, Nelatur, Nellore, Andhra Pradesh.

### **SKILLS & STRENGTHS**

- Sound Technical & HSE Management Skills
- **Excellent Analytical & Interpretation Skills.**
- Excellent **Team Player** and pronounced **Leadership Skills**.
- **Excellent Computer Proficiency,** required for **IT enablement for HSE**.
- **Quick assimilation ability** in terms of both learning & adopting.

## **Highlights**

- Achieved Highest EHS Assessment Score during Audit throughout entire the EPC Division, Boiler Division, Power plant, G3 High rise building & Refinery plant.
- > Accredited for accomplishing zero- accident in TPL Site.
- Achieved 1 million safe man hours in TPL Site.
- ➤ Significantly handled the new safety implementations like **OHSAS 45001 & ISO 14001** in various sites.

# **Professional & Educational Qualifications**

- Certified Internal Auditor on Integrated management system (ISO 9001:2015, ISO 14001:2015 & ISO 45001 : 2018 From BUREAU VERITAS)
- Post Graduate Dipolma in Environmental Studies at Andhra University- Pursing.
- DIPLOMA IN INDUSTRIAL SAFETY State Board of Technical Education & Training (SBTET) Andhra Pradesh
- Post Graduate Diploma In Health Safety and Environment From National Institute Fire and Safety Service (NIFS).
- Post Graduate Diploma In Industrial Safety Management at Think Smart Educational Services.
  2014
- > Scaffolding Training certificate of completion from Vijay Nirman Company private limited (VNCPL).
- First Aid, Warden service, Communication, Fire and Rescue Service in Visakhapatnam Civil Defense Organization (CDO).
- ➤ B.E in Mechanical Engineering, Andhra University (AU)Visakhapatnam, Andhra Pradesh 2014.

## **Computer Literacy**

MS Word, MS Excel, MS Outlook, MS PowerPoint, Internet & E-mail, Lower speed typing writing

### **Personal Details**

Date of Birth: 20/05/1991

Languages Known: Telugu, Hindi and English

Marital status: Un Married Total Experience 07 Years

Current location Guntur (Andhra Pradesh)
Mobile number +91 8341233434/9705810918