

SIRAJ MANSURI

Email: sirajmansuri0014@gmail.com

Ph. No: +091-9724830294,



PROFESSIONAL SUMMARY

With 6 years of experience in hazardous Chemical logistics safety and driver training, I excel in ensuring regulatory compliance, implementing safety protocols, and optimizing processes. I have worked with the Gujarat Pollution Control Board (GPCB) to develop a tracking system for hazardous waste, showcasing my ability to collaborate with stakeholders and enhance safety measures.

WORKING EXPERIENCE: 6 YEARS 10 MONTHS

Auditor and Trainer – 2024 to till Date

- I have done many external Safety audit for engineering site (**BANCO GASKET, BELRISE INDUSTRIES, BONY POLYMERS, MUNJAL AUTO, ENDURANCE PVT LTD, RICO AUTO INDUSTRIES, SANDHAR ENGINEERING AS PER IS 14489:2018 AUDITS**)
- I have conduct safety training as per 111A compliance for Chemical and pharma company (**SRF, SHIVA PHARMA, LUPIN PHARMA**)
- **Driver training** -NFIL -Surat and Dahej, ATGL
- **BBS Implementation** at PI -Panoli

Sr. Operation Head (overall Control room in charge) – 2023 to 2024

- Logistics Control Room Manager for Reliance Petrochemicals, JIO BP and Adani Total
- Handling the more than 8000+ Tankers of hazardous gas and liquids on daily basis.
- Emergency Handing of liquid and GAS TT.
- By SPOT Check Ensured the compliance of CMVR, PESO, RTO On Each vehicle carrying hazardous product
- Each Vehicle Should be Certified PESO Rule 18 /19 in GAS Bullet, In Liquid Tankers Suraksha
- Route optimization so reduce the Cost of the Transportation Increase the Vehicle utilization.
- Emergency Handling of level -1 and Level-3 for Reliance, Adani Total, JIO-BP

Sr. Project In charge (GPCB -Hazardous waste Unit -VLTS system) – 2022-2023

- Making SOP for Sender, Receiver, Driver, transporter and GPCB related to VLTS system
- To identified the issues in Vehicle tracking system and communicated to NIC, SDC, and other stakeholders, Lesioning with Stake holder on behalf of GPCB for VLTS

Manager (Aarti Industries /ATGL/RIL- Logistics Control room) – 2018 to 2021

- Tracking and monitoring of Loaded TT using GPS technology
- Proactive monitoring of TT.
- Accident handling of Liquid and GAS tankers
- Coordinate with transporter and product in charge
- Emergency Handling of level -1 and Level-3.
- MIS and review

Key Skills & Abilities:

- Leadership and Team Management
- Leisioning with stack holders and Government bodies
- Safety Policy Development -(SOP)
- Regulatory Knowledge (Hazardous waste, CMVR, RTO, PESO)
- Risk Assessment and Management
- Safety Protocol Development
- Defensive driving training -
- Incident Investigation and Reporting
- Supplier Relationship Management
- GPS, ADAS, DMS Technologies
- Data Analysis and Reporting

EDUCATION & QUALIFICATIONS

- Government Engineering Collage, Patan # Electronics & Communication – 66.61 %, 2012
- GSFC University # Post Graduate Diploma in Industrial Safety – 7 CGPA -2024

Declaration –

I hereby acknowledge that all the facts stated above are accurate to the best of my belief.

SIRAJ MANSURI