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FALCON ID # 21040

Oilfield Services / Safety Engineer

Residential Country : Saudi Arabia Nationality : India
Resume Title : Safety Engineer Notice Period : 30 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
B E / B Tech	Rec/nit- Surat	2002	India

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Sr. Engineer -Process Safety And Management Syste	Reputed Company	Saudi Arabia	05/2011	/
Senior Engineer ? Process Safety	Toyo Engineering India Ltd	India	07/2010	04/2011
Manager- Process Safety	Reliance Industries Ltd	India	10/2005	07/2010
Engineer - Process	Birla Cellulosic	India	07/2002	10/2005

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary
(Monthly In Usd): 5800

Expected Salary
(Monthly In Usd): Not Mention

Additional Skills :

Roles & Responsibilities

- Responsible for providing guidance, awareness and proactive leadership and solutions to ensure safe and reliable operations, allowing the organization to execute on the business model.
- Provide Process safety management expertise, and working of safety culture and practices.
- Leading in design, development and review of SABIC in-house EHSS/Process safety standards (SHEM standards) and to integrate requirement with operation management system.
- Analyze and trending of EHSS/Process safety performance at corporate level and report trends to SABIC leadership and participates on developing proactive solutions and recommendations for continual improvement.
- Acts as internal SME for Process safety management practices for SABIC Middle East region provides guidance to the organization for effective application of in-house EHSS Management system requirements including personal safety and process safety components.
- Act as internal focal point for coordinating and organizing process safety efforts such as, but limited to, process safety information, Process Hazard Analysis, operating procedures, management of change, incident investigation, compliance auditing, pre start up safety reviews and emergency preparedness and response.
- Developing, maintaining, reviewing and analyzing Process safety leading and lagging indicators for SABIC MEA region.
- Actively participates in HAZOPS and MOC processes; providing safety and physical risk expertise and input as required.
- Ensures integration, implementation and continuous improvement organizational safety performance through collaborative and supportive direct field contact.
- Conduct incident investigation and actively participate in or lead root cause analysis process as required. Provide input and expertise in incident trending and analysis processes.
- Stays abreast of regulatory requirements and changes through a number of ways including: relationships, professional committees, research, etc.
- Lead/Participate in EHSS/Process safety Audit across all SABIC Affiliates.
- Leading team to integrate ISO14001, OHSAS18001 and RC14001 requirements in SABIC SHEM standards, effective implementation, facilitating Third Party Audits of ISO/OHSAS and RC14001 for SABIC KSA and Europe.
- Working with operations to identify SHE critical and establish inspection programs based on risks.
- Identifying legal and other Applicable requirements and participating in compliance evaluation on periodic basis.
- Review necessary documentation such as Process Flow Diagrams as well as P&IDs and project model review during engineering stage

Additional Information :

Key Success Factors:

- Identifies, Scopes and Implements Process Safety support of SABIC sites / business enterprise
- Works with teams of plant engineers, maintenance, Technology, operations employees, and the business leadership team, to plan, lead in the development and implementation of EHSS system and process safety improvements at all business enterprise sites.
- Develop and leverage a strong working relationship with Business Engineering Leads, Site Technical Managers, and Process Technology Leads
- Skillful application of standard work processes (functional excellence), including SABIC standards, engineering operating procedures, inherent safety, HAZOP, etc.
- Timely and effective communications with all levels of the organization.
- Define, establish, monitor and review of process safety leading and lagging indicators

Competency Area:

- Verrico certified Responsible Care Lead auditor for SABIC
- Hands on experience in PHA tools such as what if analysis, HAZOP, HAZAN, Consequence analysis.
- Well versed with OSHA Process Safety Management
- Hands on experience on establishing Management system and Business Processes related to HSE
- Experience in conducting Process Safety audits
- Experience in conducting RC14001 internal audit
- Well versed with Incident investigation tools and techniques
- Hands on experience in Pre start up safety review for new facilities