



Example of Engineer EHS Job Description

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Our growing company is hiring for an engineer EHS. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for engineer EHS

- Analyzes and Quantifies risks and guides others through the development of solutions and programs that mitigate EHS risks, providing feedback and expertise, including
- Enhancing established procedures/practices on Safety and Industrial Hygiene programs
- Supporting training programs and activities
- Conducting audits of applicable EHS programs and providing written reports of findings and recommendations for improvement
- Coordinates the collection and collation of safety performance data from all sites to facilitate reporting and analysis of performance to senior management
- Facilitates customer requirements and Sr
- Conduct analysis of potential risks in the operation of the project to offer preventive measures
- Lead on maintaining and improving quality control of chemical inventory data base
- Serves as back-up chemical coordinator which includes chemical approval and ordering
- Maintains the stability and reputation of the organization by actively improving site's compliance posture

Qualifications for engineer EHS

- Proven capability to lead and motivate teams (line & matrix

in particular national staff

- Conversant with basic computer applications (Word, Excel, PowerPoint, Outlook, etc) with good verbal and written communication skills, including presentation skills
- Registered MOM SMS Auditor (preferred)
- Experienced for Facility EHS as minimum requirement
- Experience for Product EHS or Product Responsibility as optional preference