

Safety, Health and Environmental (SHE) Engineer

JOB SUMMARY:

The SHE Engineer is responsible for improving Atlas Copco safety, health, and environmental programs to ensure safe working conditions, compliance with regulations, continued certification to ISO standards, and achievement of Atlas Copco Sustainability KPIs.

ESSENTIAL DUTIES:

- Responsible for certification of Atlas Copco ISO14001 Environmental Management System
- Responsible for certification of Atlas Copco ISO45001 Health & Safety Management System
- Responsible for Atlas Copco compliance with all safety, health and environmental regulations
- Leads and coordinates sustainability improvement projects targeted at reducing waste, energy consumption, water use, and CO2 emissions in line with Atlas Copco's Science Based Targets (SBT)
- Writes and approves policies, procedures, and work instructions related to SHE programs
- Lead Safety Management Committee meetings, maintain meeting minutes, assign/follow up on committee action items, and ensure closure to action items occurs in a timely manner
- Leads continual improvement activities of the plant's safety, health, and environmental performance
- Works to continually improve insight survey safety index score
- Works to achieve health & safety and sustainability KPIs
- Develop and maintain safety awareness communication processes, including appropriate metrics (i.e. number of days without a lost time injury)
- Coordinates globally with PCUK and other Atlas Copco entities to ensure EH&S programs comply with all Atlas Copco requirements
- Lead investigations of New Hudson site accidents, injuries, or near misses to determine root causes and to implement preventive and corrective actions.
- Keep up to date about current policies, regulations, and industrial processes associated with Henrob Corporation operations.
- Interface with regulatory authorities (local, state or federal)
- Functions as the site security officer managing chemical vulnerability information
- Recommend / implement safety features to reduce employees' exposure to chemical, physical, and other hazards, including documentation, training, and enforcement of PPE requirements.
- Report or review findings from accident investigations, facilities inspections, or environmental testing to Safety Team and management staff as required
- Complete quarterly sustainability reports
- Review and ensure environmental and employee safety programs and training are up to date, maintained, and compliant with Federal/State laws
- Oversee the operation of wastewater treatment operations, including maintenance of all required permits & ordering of equipment and chemicals for operation
- Other related duties as directed by the Senior SHE Engineer
- Reports to the Senior SHE Engineer

REQUIRED KNOWLEDGE AND SKILLS:

- Thorough knowledge and understanding of safety and environmental regulations in the U.S.
- Knowledge of ISO14001/45001 requirements
- Training/Certifications in wastewater, DOT Hazardous Materials, RCRA, ISO14001, and ISO45001
- Strong project management and time management skills
- Good communication and organizational skills throughout all levels of the local organization
- Creative thinking skills for continuous improvement of the organization's sustainability metrics
- High energy level and strong interpersonal skills to work effectively with all levels and functions within the organization
- PC skills, including proficiency in Microsoft Word, Excel, and PowerPoint programs

EDUCATION OR QUALIFICATIONS:

- A bachelor's degree in a related discipline
- A minimum of 3-5 years of relevant EHS experience in a manufacturing environment preferred
- Professional certifications preferred (CSP, CHMM, ASP)

PHYSICAL REQUIREMENTS (AS APPLICABLE):

- Ability to move about the manufacturing facility in a safe manner
- Occasional local, national, and international travel may be required

TALENT FRAMEWORK:

- Individual Contributor