

Position: Environmental, Health & Safety Engineer (Job ID 1370)

Reports To: Director of Operations **Date:** February 17, 2020

Position Summary

We have an immediate need for an Environmental, Health & Safety (EHS) Engineer at our headquarters located in Itasca, IL. The Environmental Health & Safety Engineer is responsible for planning, coordinating and implementing environmental health and safety programs to prevent injury, occupational illness and damage to property or the environment, and ensure the company is compliant with relevant OSHA, EPA, IEPA, DOT and other applicable local regulations. The EH&S Engineer will report to the Quality Systems Manager.

Pri	mary Duties and Responsibilities
	Responsible for developing and implementing EHS Guidance Policies and Procedures to continually improve our
	programs in collaboration with site leadership
	Responsible for maintaining Environmental Management System (ISO14001)
	Works in coordination and collaboration with department managers and supervisors
	Ensures plant activities are compliant with all guidelines and regulations regarding EPA and OSHA
	Ensures that EHS requirements are implemented and maintained in accordance with ISO, OSHA, EPA and fire codes
	Ensures company methods and procedures for communicating environmental, health, and safety matters to
	employees are effective, and employee concerns and suggestions receive prompt response by management
	Conducts EHS training, which includes employees, new hires, temporary workers and outside contractors
	Coordinates EHS compliance projects in support of corporate and regulatory initiatives
	Completes local, state, and federal reports on a timely basis
	Oversees all EHS related audits both internal and external
	Ensures aspects and impacts are identified and maintained according to procedures and standards. Proactively
	drives awareness and communicates best practices related to EHS
	Coordinate with other managers in establishing and maintaining EHS operational controls and
	monitoring/measuring processes
	Confers with departments to resolve discrepancies and compiles required changes to new and existing documents and or processes
	Coordinates and conducts Safety Committee Meetings in partnership with operations management
	Manage the maintenance and implementation of safety programs, compliance plans, and initiatives.
	Participate in the investigation of incidents, near misses and property damage incidents. Ensure follow-up is done to minimize future exposure and proper records/documents are maintained
	Conduct routine safety & regulatory audits to ensure compliance with EHS regulatory agencies, company environmental, health, and safety policies, procedures and practices
	Serve as primary contact for all regulatory agencies for inspections, permitting, reporting (air, water, waste).
	Maintain compliance with permits, government regulations and other industry practices
	Keep abreast of any safety and environmental law or regulation changes that impact the organization
	Other duties as requested or required by management
Qu	alifications
	Bachelor's degree in Environmental, Safety Science or Engineering is required
	Must have 3-5 years health and safety experience in a manufacturing environment
	Strong verbal and written communication skills
	EH&S related certifications (CSP, ASP, CIH, CFPS, CHMM) strongly preferred.
	Thorough knowledge of OSHA, EPA, RCRA & DOT regulations

☐ Training experience and related certifications including, LOTO, Forklift, Haz-Com, Haz-Waste, etc. required

☐ Strong PC skills including Outlook, Microsoft Office Suite, PowerPoint, and SharePoint.



Strong analytical skills and the ability to communicate effectively with all levels of personnel through
management, regarding issues and solutions
Cross functional team building experience to support safety improvements a plus
Applicants must be authorized to work in the U.S. as a precondition of employment
Sponsorship is not available for this position

To apply, please send your resume to <u>Dawn Holland</u> and reference the job position in the subject of the email.