**Safety, Health and Environmental Job Openings October 14, 2017**

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Following is a list of some of the available job openings in the Environmental, Health and Safety area that I am working on.  Should you know of anyone that might be interested in learning more about these positions please have them contact me, **Paul Shrenker**, directly or feel free to contact me yourself and I will give you more details.  My phone number is 413-267-4271; and email address, paul@psassociatesinc.com.  All searches and candidate conversations are held in strictest confidence and no resume will be mass distributed. Thanks for your help.

<https://www.facebook.com/PaulShrenkerAssociatesInc>

**Connect with me on Linkedin**    <https://www.linkedin.com/in/paul-shrenker-16497b6/>

Finder fees paid for candidate referrals on all positions; contact for info.

**Position:**  EHS Manager

**Location:**  Southeast SD

**Job Description:**  Some responsibilities include:  coordinating all training to meet regulations and internal program requirements;  leading, developing and defining EHS strategy, driving cultural change, and building relationships on the floor that result in safety behavior improvements and an injury and waste prevention culture;  leading the implementation of risk assessment and risk prediction processes.

**Qualifications:**  6+ years safety experience in manufacturing, 3+ years in a leadership role, and a strong record of transformation through programs.

**Position:**  Sr Safety & IH Manager

**Location:**  Elmira, NY area

**Job Description:**  Responsibilities include:  develop and implement strategies to avoid hazards and provides solutions to safety problems and challenges within the facility;  examines work environment for various physical, chemical biological and environmental stresses and partners with plant leadership to implement appropriate changes;  interprets OSHA standards and is liaison with OSHA; manages safety department personnel;  tracks safety performance and statistics to identify opportunities for improvement;  ensures root causes are identified and corrective actions are implemented in a timely manner.

**Qualifications:**  BS in Safety, IH or related; minimum 10 years safety and health work in a manufacturing environment; some preferences include: Mater's degree, certification (CSP or CIH) and union experience.

**Position:**  EHS Manager

**Location:**  Seattle, WA area

**Job Description:**  The EHS Manager has the primary responsibility for coaching,  leading and influencing the operations management on EHS principles, practices and safety culture.  In addition, this role will manage a small team of EHS staff, including their development and performance management.

**Qualification:**  BS in EHS, Industrial Engineering or related, 5+ years experience in plant safety, supervisory experience and hands on health, safety and environmental training.

**Position:** Safety Systems Lead

**Location:**  Philadelphia, PA area

**Job Description:**  The Safety Systems Lead will develop, implement, and sustain Health & Safety (H&S) systems, programs, & standards to drive incidents and injuries to â€œzeroâ€.  This position works with the Line Organization to provide support and consultation to achieve compliance with all company policies, standards, procedures, and guidelines.  Some of the responsibilities include:  Maintains oversight of contractor safety program;  develops and facilitates training, safety meeting topics and safety notices for employees and contractors on issues related to health, safety, and environmental compliance;  monitors safety performance by completing daily audits, hazard identification and injury prevention;  may conduct industrial hygiene monitoring to support refinery activities;  participates in Pre-job Planning and Safety Reviews for high-risk work activities and recommend safe work practices and PPE requirements;  acts as a liaison with Operations and Maintenance personnel to ensure safety issues and concerns are addressed and mitigated;  participates in the Emergency Response Team;  leads or participants in Root Cause Investigations to identify corrective actions and drive improvements;  develops and may present weekly shop safety tool box meetings, and provide instruction for employee and contractor safety training;  committed to continuously improving as a HSE professional.

**Qualifications:**  5 to 15 years health and safety experience in a high-risk industry such as chemical processing, refining or petrochemical.

 **Position:** Field Safety Engineer

**Location:**  Eastern Pennsylvania

**Job Description:**  The Field Safety Engineer will develop, implement, and sustain Health & Safety (H&S) systems, programs, & standards to drive incidents and injuries to â€œzeroâ€.  This position works with the Line Organization to provide support and consultation to achieve compliance with all company policies, standards, procedures, and guidelines.  Some of the responsibilities include:  Maintains oversight of contractor safety program;  develops and facilitates training, safety meeting topics and safety notices for employees and contractors on issues related to health, safety, and environmental compliance;  monitors safety performance by completing daily audits, hazard identification and injury prevention;  may conduct industrial hygiene monitoring to support plant's activities;  participates in Pre-job Planning and Safety Reviews for high-risk work activities and recommend safe work practices and PPE requirements;  acts as a liaison with Operations and Maintenance personnel to ensure safety issues and concerns are addressed and mitigated;  participates in the Emergency Response Team;  leads or participants in Root Cause Investigations to identify corrective actions and drive improvements;  develops and may present weekly shop safety tool box meetings, and provide instruction for employee and contractor safety training;  committed to continuously improving as a HSE professional.

**Qualifications:**  1 to 10 years health and safety experience in a high-risk industry such as chemical processing or petrochemical. This person should have strong technical and communication skills.  Relocation assistance provided.

**Position:**  Sr EHS Professional

**Location:**  Greater NYC area

**Job Description:**  Some of this position's responsibilities include: provide leadership and support to ensure ehs compliance, minimize liabilities and improve overall ehs culture;  drive compliance with federal, state and county regulations; support the interface with regulatory agencies and third parties, as needed, on compliance and enforcement issues.  Identify, track, report and drive improvement on ehs key performance indicators; guide and support implementation of the Responsible Care Management System; lead and/or participate on ehs and/or cross-functional work teams on development and improvement of company-wide processes and systems.

**Qualifications:**  BS in Environmental Engineering, Environmental Science, Safety Science or related and 7 or more years of professional experience; at least 5 years of well-rounded ehs experience in a chemical manufacturing or  related environment; in-depth knowledge of EPA and OSHA regulations.

**Position:**  Health and Safety Coordinator

**Location:**  Laurel, MS area

**Job Description:**  Some of the responsibilities for this position include:  Providing safety leadership and strategic direction within the plant and serving as the health and safety policies and management system owner; developing and/or aligning facility  h&s strategy according to the business/enterprise H&S plan through site specific policies, procedures, and best practices; managing day-to-day compliance activities to effectively communicate regulatory and technical knowledge to operations and employees; providing coaching and mentoring to facilitate safety ownership on the line level; developing systems/methods for identifying hazards and evaluating risk in existing and future equipment, processes, operations; assisting in overseeing the Management of Change process.

**Qualifications:**  BS in Safety, Industrial Hygiene, Engineering or related and 3+ years health and safety experience in an industrial or manufacturing environment.  Five or more years in a dedicated safety role may be considered in lieu of a degree; previous leadership experience is a plus; understanding and/or experience with PSM standard is beneficial.