**Senior EHS Specialist**

**Dynamic Lifecycle Innovations – Onalaska, WI**

**Purpose & Summary:** As a Safety Engineer at Dynamic Lifecycle Innovations you will serve as the technical expert for many of Dynamic’s safety programs including powered industrial trucks and mobile elevated work platforms, permit-required confined spaces, lockout/tagout, electrical safety, hot work, and fall protection. Additionally, in this position you will work closely with operations to perform job hazard assessments, incident investigations, corrective actions, and continuous improvement activities.

Day to day responsibilities may include:

* Management of safety programs
* Asses trends/issues and implement continuous improvement activities
* Investigate the safety of work environment and implement corrective action
* Provide technical support, analysis and consultative services
* Design and develop training programs
* Coordinate and train on EHS policies and programs
* Teach safety standards
* Perform formal and informal training
* Apply in-depth knowledge of regulations to determine compliance within program areas
* Ensure proper certifications are obtained and maintained
* Participate in audits of facility and safe work practices, ensuring compliance with all local, state and federal regulations
* Confer with front-line leaders and operations managers to design and prepare safe operational plans
* Confer with team members to resolve operational safety problems
* Interpret standards and programs
* Communicate inspection results and recommendations
* Represent EHS at company meetings
* Input data and provide reports regarding the status of safety metrics
* Participate in presenting the status of safety to all levels of the organization

**Requirements & Qualifications:** Qualified candidates must possess an Associate’s Degree in occupational Health and Safety, or a business field, and three years of relevant experience. However, additional experience will be considered in lieu of a degree.

Additional qualifications include:

* Knowledge of OSHA standards and relevant industry-specific standards
* Knowledge of safety risks
* Mechanical and engineering concepts
* Training design & development
* Critical and analytical thinking
* Strong problem solver
* Strong oral and written communication skills
* Converting technical concepts for end users
* Program development
* Decision-making
* Change management
* Ability to work independently and prioritize tasks
* Establish relationships and influence change
* Ability to develop and deliver training modules
* Ability to travel up to 10%

Outstanding candidates may also possess these bonus qualifications:

* A Bachelor’s degree in occupational health and safety
* Experience with material recovery/recycling
* Experience with ISO 45001 management systems and audits
* Knowledge of ANSI, ASTM and NFPA standards
* Skilled in risk assessment, program management and conflict management
* Ability to develop strategies
* Ability to lead and organize small projects

**How to Apply:**

Please visit our careers page to apply for the [Senior EHS Specialist](https://thinkdynamic.com/job-openings/?gh_jid=2590447) opening.