

CTACHMM - Job Ops, August 22, 2011, CT/MA/RI in bold  
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**Associate/Safety and Health Administrator**  
**Northeast Utilities Service Co., Berlin, CT**  
Job Number: R-11-7401  
Application Deadline: 08/26/2011

Compensation:  
Band E: \$51,680 - \$74,074  
Band F: \$59,418 - \$85,166

Position Requirements:  
A Bachelor's degree in safety sciences, safety management, or a similar injury prevention discipline, or the equivalent is required. Two to four years of safety and health experience in a physical work environment are required for the Associate level. Five to seven years of safety and health experience in a physical work environment are required for the Fully-Qualified level.

Position Description:  
Individual will assist CL&P management in the administration of its occupational safety and health programs by serving as both a technical and internal management consulting resource regarding injury and illness prevention and regulatory compliance. Responsibilities include conducting work place safety observations and evaluating work practices and conditions; assisting field personnel in developing safe and healthful work practices; assist management in the analysis of work place injuries and illnesses; analyzing and interpreting injury data; maintaining all appropriate records and documentation and developing and presenting training programs. Candidates should possess effective oral and written communications skills, including the ability to communicate effectively with all levels of the organization and before large audiences; and demonstrate business acumen, excellent interpersonal skills; the ability to function as an effective member of a team, and have knowledge of electric work practices and OSHA regulations.

[https://nu.igreentree.com/CSS\\_External/CSSPage\\_JobDetail.ASP?T=20110820122003&](https://nu.igreentree.com/CSS_External/CSSPage_JobDetail.ASP?T=20110820122003&)

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**Safety Manager**  
**Environmental Services, Inc.**  
**90 Brookfield Street**  
**South Windsor, CT 06074**

Base Pay: \$45,000 - \$60,000 /Year  
Other Pay: Company vehicle  
Employee Type: Full-Time  
Industry: Environmental  
Manages Others: No  
Job Type: Construction - Professional Services  
Education: 2 Year Degree  
Experience: At least 3 year(s)  
Travel: Negligible  
Relocation Covered: No  
Post Date: 8/15/2011

#### Contact Information

Contact: Ellen Lucas  
Phone: 860-528-9500  
Fax: 860-289-0138

Description Environmental Services, Inc. provides emergency response to oil and chemical spills 24/7 throughout southern New England. With 20 years in the business, ESI is the largest privately held firm in the area.

The Safety Manager will work closely with Project Managers, Operations, and Field Staff to ensure safe work practice and conditions. Perform safety audits, training, and risk evaluation. Experience with construction safety. Demonstrated ability to effectively write and analyze information. Manage personnel medical program. Must have an understanding of applicable local, state and federal regulations; and have the ability to recognize hazardous situations and recommend corrective measures.

Requirements Essential duties and responsibilities include:

- Providing safety technical support, recordkeeping and reporting
- Promoting proactive and preventive safety activities by observing, analyzing, encouraging safe work behaviours and correcting unsafe conditions
- Integrating safety into project plans, establishing safety goals
- Preparation of site specific health and safety plans
- Assistance with new hire general safety orientation
- Coordination of on-site safety meetings
- Recommend personal protective equipment
- Conducting safety training
- Supporting incident investigation efforts

Candidates should possess 3+ years of safety experience preferably in an environmental or construction business. The candidate will have a solid understanding of 29 CFR OSHA 1926 Construction Industry regulations. A Bachelors or Associates Degree in Occupational, Health & Safety, Certified Safety Professional or other accredited safety designation preferred. Demonstrated ability to work with all levels of personnel. Strong

interpersonal skills are a must. Must have and maintain a valid driver's license with a safe driving record.

Environmental Services, Inc. offers a competitive salary, company vehicle and medical/dental benefits. Applicants must include salary requirements in cover letter/email.

AA/EOE M/F/D/V

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**Corporate Industrial Hygiene Leader (CIH)**

**Boston MA**

Contact: Michael L. Flanagan, National Resource Solutions Inc., 317-582-0231  
flanagan@nationalresourcesolutions.com  
www.nationalresourcesolutionsinc.com

Global performance materials company, headquartered in the Greater Boston area is seeking a (Certified) Industrial Hygienist leader to develop, implement and manage global industrial hygiene and occupational health programs. This role will serve as the primary technical industrial hygiene and occupational health resource for the company and will supervise the corporate industrial hygienist. The Corporate Industrial Hygiene Leader will be a key member of the corporate EHS leadership team, and will report to the EHS Director

- Lead the development, management and consistent worldwide implementation of corporate, global industrial hygiene and occupational health programs to meet business and functional goals and objectives.
- Analyze global best practices and leverage tools/learning across all regions.
- Manage and track industrial hygiene metrics.
- Assist with exposure investigations and mitigation, in conjunction with site and functional teams.
- Conduct field studies and provide technical interface with facilities and external consultants.
- Provide regular communication to appropriate levels of management regarding to ensure that relevant issues are quickly and appropriately addressed.
- Participate in the development and implementation of Long Range Plans, Continuous Improvement Plans, global standards, budget management and other corporate efforts.
- Coach and develop IH skills for site SH&E professionals, and provide facility support on IH/occupational health issues in both manufacturing and R&D settings.
- Participate in corporate SH&E audits.
- Oversee occupational health program, including interface with corporate physicians on injury/illness case management, pandemic planning/response, medical surveillance and fitness for duty.

Required Education and Experience:

Current certification by the American Board of Industrial Hygiene (CIH)  
Bachelor's degree in engineering or IH-related science; advanced degree preferred.  
10 (minimum) to 15 years of IH experience in the chemical manufacturing sector

Technical knowledgeable and experienced in comprehensive IH program management, risk and exposure assessment, statistical analysis, air and noise sampling, IH root cause analysis, exposure reduction or elimination and ergonomics. In addition, experience with nanoparticle management, international program implementation and interface, communicable disease/pandemic planning, and injury and illness case management are preferred.

Strong planning, organization and problem solving skills – strategically and tactically. Strong oral and written communication skills, interacting with multiple levels of an organization.

Must be able to travel estimated 40% (domestic and international).

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**Pollution Control Technician - Environmental Health and Safety  
Tufts University, Medford, MA**

Job Requisition Number: 60533  
Employment Status: Full-Time  
Location: Medford, Massachusetts 02155-0000  
Campus: Medford/Somerville  
Hours per Week: 35  
Weekly Schedule: Monday - Friday, 9:00am - 5:00pm  
Weeks per Year: 52  
Job Family: R - Research/Tech/Clinical Ops

External Description: The Tufts Environmental Health and Safety department provides advisory, training, audit and other specific services as required to maintain compliance with occupational safety and health, environmental protection and public health laws, regulations, standards and guidelines.

Tufts University through the staffs of each academic and support department or through contractors operates many facilities that produce or could produce air emissions; some produce water, wastewater, sewage effluent and some processes and some generate hazardous wastes that require identification, storage and proper disposal including asbestos and lead. Local, state and federal regulations mandate the identification and control of emissions and effluents or require the operation of equipment that controls or prevents any discharge into the environment.

The Pollution Control Technician:

- Maintains a database of all potential sources of air, water and soil emissions, effluents and wastes for the campuses and maintains a database of all pollution control and prevention equipment in place or required;
- Observes and conducts tests of control equipment to ensure proper maintenance and documents all such activities;
- Observes and conducts conditions around storage tanks, wastewater connections and other critical equipment to verify that leakage, releases, spills and any other uncontrolled discharges into the environment have not occurred;
- Documents these conditions as to location, date and time in a paper or electronic database.

Basic Requirements: Associates degree in a related field with 3 years of related experience. Must have a valid U.S. Drivers License and must have access to transportation in order to travel between the campuses. Individual must be physically capable of entering and working around mechanical equipment, utility pipes and conduits in order to collect samples, make measurements and enter and collect data. Ability to lift at least 40 lbs. with or without accommodation.

Preferred Qualifications: The ideal candidate for this position is an individual that has worked in the pollution control industry in any or all of the areas of water and wastewater, air pollution and soil contamination remediation and control.

Special Work Requirements: Candidate may be required to schedule testing and other pollution control systems maintenance during off hours and vacations to minimize impact on Tufts daily activities schedule. The Candidate will maintain competence as required by OSHA 1910.120 hazardous waste operations and emergency response and may be required to wear personal protective equipment during normal and emergency activities.

[https://recruiter.kenexa.com/tufts/cc/CCJobResultsAction.ss?command=ViewJobDetails&job\\_REQUISITION\\_NUMBER=60533](https://recruiter.kenexa.com/tufts/cc/CCJobResultsAction.ss?command=ViewJobDetails&job_REQUISITION_NUMBER=60533)