

CTACHMM - Job Ops, February 5, 2018, CT/MA/RI in bold
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**Occupational Health and Safety Specialist I or II, Storrs, CT
UCONN**

The Division of Environmental Health and Safety at the University of Connecticut, Storrs is seeking an Occupational Health and Safety Specialist I or II (commensurate with experience). (Please refer below to the full job descriptions for each level). The position reports to the Occupational Health and Safety Manager or designee providing specialty technical services for the University in the areas of industrial hygiene and environmental health and safety and is responsible for supporting, developing and implementing the occupational health and safety programs. This position will serve customers in administrative, academic and research units including Facilities Operations and Building Services, Dining Services, Motor Pool, Central Warehouse, Engineering, Agriculture, Athletics, Public Safety, Student Affairs and Fine Arts.

Representative duties will include: Program management and oversight of the following occupational health and safety programs: Hazard Communication, Personal Protective Equipment, Respiratory Protection, Silica, Lead, Asbestos, Mold and any other industrial hygiene programs that are developed. In addition, administer technical training programs in these specialty areas for University faculty and staff, as required. Conduct inspections, surveys and assessments of various work environments. Assist in the coordination of abatement actions as necessary. Review proposed construction and renovations for regulatory compliance.

Additional duties performed at the level of Specialist II: Develop programs and training programs as necessary and as required by regulation. Manage the General Workplace Health and Safety Inspection Program. Conduct ergonomic assessments in industrial and laboratory environments. Conduct project plan reviews. Act as subject matter expert in areas of industrial hygiene and provide consultation to University faculty and staff. Respond to emergencies involving hazardous materials and direct remediation efforts.

Minimum qualifications include: Bachelor's degree in Occupational Health and Safety or related discipline plus one year experience in occupational health and safety or related field. Knowledge of applicable laws, regulations, nationally recognized standards and guidelines, as related to specialized environmental health and safety functions of the position. Ability to interact and effectively communicate environmental health and safety procedures to faculty, staff, and students. Ability to respond promptly in-person to all campus locations requiring environmental health and safety services, including the regional campuses. Ability to perform tasks requiring manual dexterity.

Additional minimum qualifications to be considered for Specialist II: Bachelor's degree in Occupational Health and Safety, or related discipline, and four years' experience in occupational health and safety discipline or related field. Knowledge of applicable laws, regulations, nationally recognized standards and guidelines relating to environmental health and safety. Demonstrated experience in recognition, evaluation, and control of environmental health and safety hazards. Excellent communication skills with the ability to interact effectively with a diverse community of University faculty, staff and students. Detail-oriented with a strong working ability with computer applications and database software. Knowledge of Microsoft Office products. Ability to respond promptly in-person to all campus locations, including the regional campuses, requiring environmental health and safety services; response may be outside of normal business hours.

Preferred Qualifications: Master's degree in Occupational Health and Safety, or related discipline, and two years' experience in occupational health and safety discipline or related field. Experience implementing occupational health and safety programs in industrial, machine shops, visual and performing arts, engineering and technology research and/or agricultural settings. Professional certification from an accredited organization in an environmental health and safety discipline (e.g., CIH, CSP, OHST, CHMM, CIE); or meets qualifications for certification. Demonstrated experience in delivering effective training before small and large groups. Experience conducting indoor environmental quality assessments that include air quality, lighting, and thermal conditions. Experience in conducting ergonomic assessments in office, industrial and laboratory environments. Experience in an academic research environment. Experience in regulated building material management.

Appointment Terms: This is a full-time, permanent position with an excellent benefits package. Rank and salary are commensurate with qualifications and experience. Salary range for the UCP 5 is in the low \$50,000's; range for the UCP 7 is mid to high \$60,000's.

To Apply: Applications must be submitted online using UConn Jobs at <https://hr.uconn.edu/jobs/>. To be considered, applications must include a cover letter, resume demonstrating how the qualifications and requirements of the position are met, and contact information for three professional references. An academic recommendation may substitute for one professional reference.

Review of applications will begin immediately and continue until the position is filled. Employment of the successful candidate will be contingent upon the successful completion of a pre-employment criminal background check. (Search #2018011)

<https://ehs.uconn.edu/2018/02/01/join-the-ehs-team-occupational-health-and-safety-position/>

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Environmental Project Manager, Northampton, MA

Stantec

Stantec is one of the largest employers of full-time, experienced environmental professionals in the eastern United States. Our current staff includes specialists in wetland science, wildlife biology, soil science, fisheries biology, botany, hydrology, forestry, habitat restoration, marine biology, environmental permitting, and GIS. Our Environmental Services group is dedicated to managing environmental issues proactively and professionally. We focus on hiring talented, enthusiastic, and hard-working individuals that have a keen interest in the natural sciences and a commitment to working in a team-based environment.

Stantec's Environmental Services practice seeks an Environmental Project Manager to provide project management, lead environmental regulatory and project permitting efforts, supervise and mentor staff, and support business development opportunities. Project management responsibilities include developing proposals; managing projects and budgets; coordinating with clients, stakeholders, and internal project staff; and performing and overseeing project technical work. Environmental regulatory and permitting responsibilities include identifying project-specific environmental regulatory requirements, coordinating with resource agency personnel, writing and reviewing technical reports, developing environmental permit applications, presenting at public meetings, and facilitating successful environmental permitting of multiple and varied projects. Business development responsibilities include maintaining existing client relations and collaborating to develop and pursue new clients and opportunities. Additional responsibilities may include coordinating, conducting, and/or leading field work.

Required Skills And Experience Include

Bachelor's degree in the natural sciences, natural resource management, or related field;

Minimum 2 years environmental consulting experience;

Minimum 3 years project management experience;

Minimum 5 years of progressively responsible experience related to natural resource management, environmental planning, and/or related field(s);

Technical specialization and expertise in the field(s) of wetland science, botany, wildlife biology, soil science, or related field(s);

Demonstrated experience with local, state, and federal environmental regulations and permitting in Massachusetts and/or Connecticut, including experience with the Massachusetts DEP wetlands and waterways permits and/or Connecticut DEEP permits, Sections 401 and 404 of the Clean Water Act, MEPA and/or CEPA, NPDES, and state- and federally listed species regulations and permitting;

Strong ability to interpret and use site plans, topographic maps, aerial photographs, and other maps and mapping resources;

Strong written and verbal communications skills;

Willingness and ability to travel;

Ability to perform fieldwork; and

A strong work ethic, sense of humor, high ethical standards, a desire for team success and ability to thrive in a fast-paced environment.

Desired Skills Include

Minimum 5 years of environmental consulting and project management experience;
Minimum 10 years of progressively responsible experience related to natural resource management, environmental planning, and/or related field(s).

Experience in specialty areas including electric and gas transmission and distribution, renewable energy, and utilities;

Demonstrated business development experience and strong existing client relationships;

Demonstrated positive reputation and relationships with environmental regulators;

Experience conducting wetland delineations; and

Experience conducting construction observation.

https://www.linkedin.com/jobs/view/586397016/?refId=f99b88c2-0602-4607-ada6-f35b1a6e6543&trk=eml-jymbii-organic-job-card&midToken=AQG9AJ-bBi1uzA&trkEmail=eml-jobs_jymbii_digest-null-13-null-null-3pu6zy~jd666r92~xz-null-jobs~view&lipi=urn%3Ali%3Apage%3Aemail_jobs_jymbii_digest%3BsqK8ZtNxQiOHewZ6Mn2KQA%3D%3D

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**Environmental Services Project Manager, Springfield, MA
Clean Harbors**

The Environmental Services Project Manager is responsible for scoping projects, providing client support, and preparing proposals/cost estimates. Environmental Projects include remediation, emergency response services, scheduled maintenance and other field services.

Responsibilities

Ensure Health and Safety is the number one goal by following policies, processes, and acting in a safe manner at all times.

Conduct walk-throughs and scope potential projects for clients including cost estimation, technical proposal preparation and client support.

Provide technical support for proposal preparation, project cost estimates and subcontractor selection and procurement.

Set-up projects; coordinate resources and scheduling; ensure proper costing/utilization of labor and equipment.

Act as an agent of business and is involved with developing relationships with key customers and understanding the customer issues.

Manage large-scale field service and emergency response projects, when directed.

Direct personnel in the operational procedures to complete assignments and understands the labor and equipment requirements to complete field service projects and emergency responses.

Oversees and is responsible for projects for health & safety, profitability, completeness and professionalism.

Review operational procedures to assure correct health & safety action plans and communicate effectively with the health & safety organization regarding on-site specific action.

Perform other duties and tasks as assigned from time to time by management as required by the needs of the business.

Requirements

High School diploma or equivalent required (Bachelor's Degree preferred)

5+ years of experience in Environmental Services (i.e. remediation, abatement, emergency spill response, etc.)

Knowledge of scoping/pricing of Environmental Services work

Ability to work in a high demand deadline oriented environment

Excellent verbal and written communication skills

Excellent interpersonal and presentation skills

Proficiency in Windows based applications

Physical Requirements

Requires near visual acuity, speaking and listening.

Requires sitting, standing, walking, grasping and reaching.

Requires lifting up to 10lbs, pulling and/or pushing and carrying.

Clean Harbors is the leading provider of environmental, energy and industrial services throughout United States and Canada, as well as Mexico and Puerto Rico. The Company serves a diverse customer base, including a majority of the Fortune 500 companies, thousands of smaller private entities and numerous federal, state, provincial and local governmental agencies. Through its Safety-Kleen subsidiary, Clean Harbors also is a premier provider of used oil recycling and re-refining, parts washers and environmental services for the small quantity generator market. For many positions, we have implemented a Competency Based Progression and Pay Program, which directly rewards employees for developing increased proficiency in their key job functions through training and experience. At Clean Harbors you are offered unique opportunities for all stages of your career.

We offer competitive salaries and progressive benefits including health, dental, life insurance, 401K, generous paid time off, tuition reimbursement and more. We offer a drug free work environment and require a pre-employment drug screen. All Applicants are subject to pre-employment security background checks, and some positions may require pre-employment physical fitness for duty tests.

CHP

Position Requirements

Potential Applicants

We are an Equal Opportunity Employer and do not discriminate against applicants due to veterans status or on the basis of disability.

https://www.linkedin.com/jobs/view/558817101/?recommendedFlavor=SCHOOL_RECRUIT&refId=f99b88c2-0602-4607-ada6-f35b1a6e6543&trk=eml-jymbii-organic-job-card&midToken=AQG9AJ-bBi1uzA&trkEmail=eml-jobs_jymbii_digest-null-5-null-null-3pu6zy~id666r92~xz-null-jobs~view&lpi=urn%3AAl%3Apage%3Aemail_jobs_jymbii_digest%3BsqK8ZtNxQiOHewZ6Mn2KQA%3D%3D

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Safety Specialist, Wallingford, CT
Amazon

The Safety Specialist (SS) serves as a designated safety representative of assigned fulfillment center (FC), coordinating and implementing all areas of the Amazon Global Safety Program as directed by the Safety Leadership Team. You will influence behavior and inspire commitment on the part of all personnel in complying with Amazon safety standards and maintaining a safe work environment. This will include conducting training and coaching associates on observed work habits in support of this effort. The SS is required to maintain accurate daily, weekly and monthly metrics to report to onsite management teams and corporate based reporting systems. You will support management's efforts to ensure compliance with all corporate Safety Program expectations and applicable federal and state law. You will conduct risk assessments related to jobs performed (Job Hazard Analysis) and new equipment introductions. Recommend appropriate risk mitigation measures to Management, including ergonomic considerations, in all such efforts.

Safety Specialist Responsibilities

- Identify and inform management of compliance issues, safety risks and improvement opportunities through the conduct of daily, weekly and monthly audits.
 - Facilitate incident investigation process.
 - Maintain required paperwork to comply with Amazon standards.
 - Provide (or facilitate access to) immediate aid for associates, visitors, vendors, or guests that need assistance, or medical attention.
 - Enter Safety Incident Information in Metrics database in a timely manner.
 - Perform Safety Observations & Audits.
 - Train and assist others (Area Managers, Safety Team Members, etc) to complete their Safety responsibilities (Audits, Follow Safety Rules, etc).
 - Perform specific Safety Training as required by the Safety Manager.
- Essential Skills, Knowledge and Experience:**
- Ability to communicate health and safety needs to all levels of the organization.
 - Calm demeanor in emergency situations.

Basic Qualifications

- Knowledge of OSHA regulations specifically 29 CFR 1910
- High School diploma or equivalent

Experience using Microsoft Word and Excel in a professional capacity
Experience maintaining confidentiality in matters involving security and/or personnel issues in the work place
Available to work flexible shifts which could include days, nights and/or weekends
Preferred Qualifications
Bachelor's degree or higher, preferably in a safety related field.
Strong communication, teamwork, analysis, judgment and customer focus skills
Experience leading and managing a team
Ability to analyze accident data, new processes, and machinery for potential safety concerns and conduct job hazard and job safety analyses
Experienced in emergency response and currently holds First aid and CPR certificates
Experience in Worker's Compensation case management
Analyzing and manipulating data
Passion for safety
Amazon is an Equal Opportunity-Affirmative Action Employer – Minority / Female / Disability / Veteran / Gender Identity / Sexual Orientation.

https://www.linkedin.com/jobs/view/534106525/?recommendedFlavor=SCHOOL_RECRUIT&refId=f99b88c2-0602-4607-ada6-f35b1a6e6543&trk=eml-jymbii-organic-job-card&midToken=AQG9AJ-bBi1uzA&trkEmail=eml-jobs_jymbii_digest-null-7-null-null-3pu6zy~id666r92~xz-null-jobs~view&lipi=urn%3Ali%3Apage%3Aemail_jobs_jymbii_digest%3BsqK8ZtNxQiOHewZ6Mn2KQA%3D%3D

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**Safety & Environmental Management Internship, Farmington, CT
TRUMPF North America**

TRUMPF is a world leader in sheet metal fabrication machinery and industrial lasers. With approximately 734 employees, TRUMPF Inc. is the largest subsidiary within the TRUMPF Group and is one of the largest manufacturers of fabricating machinery in the United States.

Summary

TRUMPF is seeking candidates for Safety and Environmental Management Internship in our Farmington, CT location. This internship will provide a college-level student with practical and professional experience that will enhance and complement their classroom learning. Internship will begin in May 2018 and last 6 Months. Candidate will be required to work 32 hours per week.

Principle Duties & Responsibilities

The statements below are intended to describe the general nature and level of work in this position. They are not intended to be an exhaustive list of all responsibilities. The position may require that employees perform other duties as assigned.

Project related technical and engineering tasks

Assistance with field and administrative work
Conducting and documenting job hazard assessments and inspections
Provide technical assistance to Safety Teams

Qualifications

Must be pursuing an undergraduate or graduate level degree in occupational safety and/or environmental engineering related fields.

“All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, citizenship, disability or protected veteran status.”

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**Environmental Regional Sales Manager, Agawam, MA
Eurofins Lancaster Laboratories**

Eurofins spectrum Analytical, Inc. is searching for an Environmental Regional Sales Manager in the New England Territory
Environmental Regional Sales Manager responsibilities include, but are not limited to, the following :

- Identify and develop new engineering/consultant clients to stimulate revenue growth for the Environmental Division,
- Fortify relationships with existing engineering/consultant clients and establish relationships with new and potential clients,
- Identify and develop marketing materials as needed to increase Company visibility,
- Refine the Eurofins Spectrum value proposition for the environmental division,
- Develop Materials for presentation to clients that promote Eurofins Spectrum, highlighting the Company's value proposition,
- Attend relevant industry conferences and shows to promote Eurofins Spectrum capabilities,
- Prepare records of sales activities to track progress and develop regular activities reports for senior management.

The ideal candidate would possess :

- Familiarity with the existing regional engineering consultant client base
- Knowledge of regulatory environmental chemistry
- Demonstrated ability to sell environmental analytical services
- Ability to develop creative sales strategies
- The driven desire to sell
- Strong computer, scientific, and organizational skills
- Excellent communication (oral and written) and attention to detail
- Ability to work independently and as part of a team, self-motivation, adaptability, and a positive attitude
- Ability to learn new techniques, perform multiple tasks simultaneously, keep accurate records, follow instructions, and comply with company policies

Basic Minimum Qualifications :

- Bachelor's chemistry, or related science concentration, or equivalent directly-related experience (two years of directly related industry experience is equivalent to one full-time year of college in related major)
- Ability to travel 80% of the time with 25% overnight required
- Authorization to work in the United States indefinitely without restriction or sponsorship

Position is full-time, Monday-Friday, 8 a.m.-5 p.m., with overtime as needed. Candidates currently living within the New England territory are encouraged to apply.

As a Eurofins employee, you will become part of a company that has received national recognition as a great place to work. We offer excellent full-time benefits including comprehensive medical coverage, life and disability insurance, 401(k) with company match, paid holidays and vacation, personal days, and dental and vision options.

To learn more about Eurofins, please explore our website www.eurofinsus.com.

Eurofins is a M/F, Disabled, and Veteran Equal Employment Opportunity and Affirmative Action employer.

<https://www.linkedin.com/jobs/view/538874664/>

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**Regional Environmental Project Manager, Wrentham, MA
US Ecology, Inc**

You're an autonomous, diplomatic leader who's motivated to create total waste management solutions. You've got strong communication skills, and can collaborate with people from all walks of life. Customers and colleagues appreciate your ability to build strong relationships, and you understand the importance of great customer service. You take pride in making solid decisions, but you're not afraid to ask for help when needed.

Position Snapshot

As a Regional Environmental Project Manager, you'll be responsible for managing a Total Waste Management (TWM) and environmental waste contract at customer locations throughout your assigned region. In this position, you'll help your customers develop recycling and waste management programs for their facilities. You will determine the proper method of treatment and then route customer waste to one of our many treatment sites across North America.

Day in the Life

This position requires about 50% airline travel. The rest of your time can be spent working at our facility, or in the comfort of your home office if you don't live within a reasonable commuting distance.

After You Build And Develop This Scope, You Can Expect To Do The Following On-site While each day may be different, every site project begins with an evaluation. You'll be traveling to each site within your region to first build a scope of initiatives.

Grab your favorite morning beverage, log onto your computer, check emails, and review the site's schedule.

Communicate daily with our regional office to review status of waste approval and pending services.

Conduct a site walk to meet with colleagues and check in on projects

Track, resolve and log customer issues requiring attention

Conduct site-specific reviews to determine financial well being

Hold meetings with our client to discuss services and expectations

What You Need To Apply

Bachelor's degree in related field preferred, i.e. Environmental Science. Related experience in waste management also preferred.

Moderate Computer Skills (experience With Microsoft Office Suite)

At least 5 years of project management experience in the environmental sector

Experience with Resource Conservation Recovery Act (RCRA), Department of Transportation (DOT), Toxic Substance Control Act (TSCA) and other applicable local, state, and federal regulatory bodies

Ability to pass pre-employment background checks and drug screening

About Us

US Ecology helps our customers keep the environment clean by doing the hard but rewarding work of safely disposing of hazardous and regulated waste. In short, we work to provide a sustainable future for our children and their grandchildren.

For your hard work

Tuition reimbursement after six months

Opportunity for professional growth

Employer paid certifications and training

100% employer paid medical for you

Paid Time Off

Cash Recognition Programs

Find out more at www.usecology.com

EEO

US Ecology is an Equal Opportunity/Affirmative Action Employer. We consider all qualified applicants without regard to race, religion, color, sex, national origin, age, sexual orientation, disability or veteran status, among other factors.

US Ecology, Inc. is a leading North American provider of environmental services to commercial and government entities. The Company addresses the complex waste management needs of its customers, offering treatment, disposal and recycling of hazardous and radioactive waste, as well as a wide range of complementary field and industrial services.

<https://www.linkedin.com/jobs/search/?currentJobId=585601086&keywords=Environmental%20Services%20Project%20Manager&location=United%20States&locationId=us%3A0>