

CTACHMM - Job Ops, 27, 2017, CT/MA/RI in bold  
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**Environmental Health and Safety Manager, Stafford, Connecticut  
TTM Technologies**

Job description

The Environmental, Health & Safety Manager is responsible for effective implementation of all EH&S activities in the facility. S/he is also responsible for supervision of the waste treatment supervisor, technicians, and operators. Works with the EHS Supervisor on all workers compensation (WC) claims and coordinates closure and resolution of all open WC claims.

Duties and Responsibilities:

- Works with General Manager to define effective injury prevention activities and goals for plant supervisors and managers. Monitors leading and trailing injury indicators and reports to GM monthly.
- Interfaces with outside regulatory agencies to secure permits and enforcement compliance.
- Monitors, records, reports and maintains all hazardous waste activities.
- Environmental department controls the discharge of waste, water and other materials to conform to all federal, state and local regulations.
- Establish requirements to the facility personnel in the handling of hazardous materials and hazardous waste.
- Negotiates with vendors for pricing of services, writes CER's, and creates and implements programs.
- Trains employees on safety issues, and manages all environmental, health & safety programs within the facility.
- Facilitates and attends meetings, communicates regularly with managers and supervisors, attends special training and suggests and composes procedural changes.

Essential Skills and Knowledge:

- Hands-on Manager with experience with daily operations and the management of operations personnel.
- Responsibilities include reviewing all accident investigations, near misses and safety concerns. Establishes safety training requirements and presentations such that co-workers understand and follow the directions identified in Job Safety Analysis (JSA),

PPE Assessments, Material Safety Data Sheets (MSDS) and all Safety Procedures and Alerts.

- Has advanced English and mathematical skills, is able to read, write, and understand procedures, has statistical techniques experience, presentation skills, facilitation skills, negotiation skills, general interpersonal skills, and has an understanding of cultural diversity.
- Is able to lift up to 25 pounds and move drums weighing up to 500 lbs with a barrel truck.
- Works up to 10 hours a day, 5 days a week, and is flexible to work on weekends.

Education and Experience:

- Bachelor's Degree in a technical field
- Minimum of 5 years of EHS-related experience
- Minimum of 5 years of Wastewater Treatment operational experience.

[https://www.linkedin.com/jobs/view/225551272?refId=57994e8b-1e43-475d-86b5-1d774268705a&trk=jobshomev2\\_jymbii](https://www.linkedin.com/jobs/view/225551272?refId=57994e8b-1e43-475d-86b5-1d774268705a&trk=jobshomev2_jymbii)

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**Senior Environmental Consultant, Hartford, CT area  
GeoInsight, Inc.**

Job description

GeoInsight, Inc. is pleased to announce the following opportunity in our Middletown, Connecticut office. We are seeking a qualified Connecticut Licensed Environmental Professional (LEP) with 12 to 20 years of experience in the environmental consulting industry. If you are seeking an opportunity to make an impact, for a leadership role, and to work in a compelling work environment with technically challenging projects and opportunities for growth, this position may be right for you.

Essential Duties, Responsibilities, and Experience Requirements:

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- Design, coordinate, and manage site investigation and remediation projects of varying complexity;
- Supervise and coordinate the successful completion of proposals and technical scopes of work, evaluate the results of investigation data, prepare reports, and evaluate site conditions relative to State and federal regulatory requirements;
- Provide strong business development and client marketing capabilities;
- Prepare reports and other documents that demonstrate sound technical writing and critical thinking capabilities;

- Utilize working knowledge of key regulatory guidelines and regulations (i.e., Connecticut RSRs);
- Successfully prepare, manage, and track project budgets;
- Train and mentor junior level staff;
- Collaborate with other members within the organization;
- Self-manage and self-motivate to handle multiple projects and tasks while producing quality results within the time constraints of each project; and
- Establish working relationships with industry peers, clients, and vendors while providing a high degree of mutual respect and integrity with each interaction.

Candidates for consideration should have at minimum a B.S. degree within an environmental science, hydrogeology, or geology discipline and preferably have a current LEP license. Candidates with an M.S. degree in a technically applicable field or business-related field (i.e., an MBA), affiliations and/or certifications with professional associations, and staff management experience are strongly encouraged to apply. Mandatory requirements include the ability to bring new opportunities to the firm and expand our existing relationships.

GeoInsight has a combination of a diverse client base, a wide range of services, and an exceptional reputation that promotes a growing business operation. Our work environment favors assertiveness, creativity, and forward thinking, and you will join other individuals that place a high value on working hard and having fun.

Interested, qualified candidates may send their resume to:

Cori Tamaro, Human Resources Manager  
 GeoInsight, Inc.,  
 186 Granite Street, 3rd Floor, Suite A  
 Manchester, NH 03101  
 E-mail: careers@geoinc.com  
 www.geoinsightinc.com

[https://www.linkedin.com/jobs/view/271873387?refId=57994e8b-1e43-475d-86b5-1d774268705a&trk=jobshomev2\\_jymbii](https://www.linkedin.com/jobs/view/271873387?refId=57994e8b-1e43-475d-86b5-1d774268705a&trk=jobshomev2_jymbii)

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**Health/Safety Technician 3, New Haven, CT  
 Yale University, Medical School Campus**

Provides technical support to Yale Environmental Health and Safety (EHS), Environmental Affairs Section (EAS), for regulated waste streams including hazardous-chemical, biomedical, radioactive, and universal waste management.

### Essential Duties

1. Identify and safely handle classes of regulated waste. Collect and transport, via hallways or vehicle, regulated waste from generators to a storage area or treatment location. Follow EHS standard operating procedures and all applicable local, state and federal requirements.
2. Ensure proper packaging and arrange for biomedical waste disposal via a commercial vendor.
3. Interact with faculty, staff and vendor employees regarding the compliant collection and storage of regulated waste. Assists in setting up and maintaining RCRA satellite accumulation areas. Provide oversight of RCRA 90-day storage areas. Provide specialized information and training when necessary.
4. Perform radiation surveys and conducts inspection of EHS-EAS waste storage facilities. Develop awareness of principles regarding the decay and survey of radioactive materials. Survey and dispose decayed waste. Prepare and maintain waste related documentation. Prepare radioactive waste packages and documentation for off-site disposal.
5. Deliver supplies to laboratories and other areas as required.
6. Perform data entry and reporting functions for waste management and related applications and databases. Maintain all regulatory paperwork and reporting.
7. During working hours, participate as a member of the EHS on-call emergency response team.
8. Maintain all required licenses, certifications, and trainings.
9. Perform other duties as assigned.

### Required Education and Experience

Two years of related work experience in the same job family and a Bachelor's degree in a related field or an equivalent combination of experience and education. Knowledge of chemistry, biology and physics to perform necessary tasks and recognize potentially dangerous situations.

Required Skill/Ability 1: Ability to work well with others with demonstrated well defined customer service skills. Responsive to conflicting demands, deadlines or emergencies, including spill response.

Required Skill/Ability 2: Ability to recognize classes of chemicals and those which can become unstable during extended storage.

Demonstrated broad based computer skills to include word processing, spreadsheet and database software.

### Preferred Education, Experience and Skills:

One-year experience segregating and packaging for disposal typical laboratory waste, experience with packaging, transporting and managing hazardous waste. 24-hour OSHA HAZWOPER certification (required after hire). Department of Transportation HM-181 training (required after hire).

Required Licenses or Certifications

Obtain a CT commercial driver’s license with HAZMAT Endorsement in the first 90 days of employment.

Maintain CT commercial driver’s license with HAZMAT Endorsement.

Physical Requirements

1. Pass required DOT physical examinations and drug/alcohol screenings to include pre-employment and continuing through your employment at Yale.
2. Ability to pass DOT required background check.
3. Lifts up to 50 lbs. and move up to 500 lbs. of waste material using rolling carts or drum carts.
4. Pushes large wheeled carts throughout hallways, and in and out of elevators and tight spaces.
5. Lifts and moves supplies from warehouse to customer locations negotiating on and off loading docks, using truck lift gate and cart.
6. Ability to periodically perform short duration physical exertions, including light-medium weight lifting, pushing, stair or ladder climbing, etc., in support of a safety investigation, area or operations survey, emergency response or environmental sampling.
7. Removes large containers up to 200 pounds each from horizontal chest freezers using lift arm equipment.
8. Ability to wear and use personal protective equipment for hazardous materials handling and spill clean-up including respirators, safety shoes, goggles, gloves, and fully encapsulating protective suit.
9. Ability to carry harness-mounted air tanks and wear and use self-contained breathing apparatus.
10. Ability to work in a variety of physical environments including weather extremes, potential confined spaces, elevated locations, etc.

Requirements

All candidates for employment will be subject to pre-employment background screening for this position, which may include motor vehicle, DOT certification, drug testing and credit checks based on the position description and job requirements. All offers are contingent upon the successful completion of the background check. Click here for additional information on the background check requirements and process.

The EAS Technician position is now posted on the Yale jobs webpage, STARS requisition number 41681BR.

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BCSP Examinations Manager, Indianapolis, IN

BCSP is seeking a highly motivated CSP to join us as an Examinations Manager. This is an opportunity for an active safety professional to become involved with advancing the safety profession through BCSP's certification examination process.

This person will be responsible for leading and managing projects related to test development and deployment for our BCSP certification programs. This includes activities such as developing new examinations, recruiting for and facilitating job task analysis studies, developing blueprints, overseeing item development, developing examination forms, deploying test forms to exam delivery provider, managing test processes, and revising exam forms under psychometric guidance. This person will manage a small team of Examinations Specialists and will work in conjunction with the current Examinations Manager. Both Managers will report directly to BCSP's Examinations Director.

The successful candidate will have experience managing projects, coordinating teams, and recruiting volunteers. Excellent verbal and written communication skills, including strong grammatical and technical editing abilities, exceptional interpersonal skills, and outstanding project management and planning skills are required. This person will be comfortable working under established timeframes yet can adapt and change when required. Understanding team dynamics and the ability to coordinate activities that require multiple departments to contribute is essential.

We offer an outstanding benefit package, a great working environment, and a team-oriented group of colleagues.

Interested individuals should view the full job description, complete the job application form and email the form, a cover letter, a resume, at least three references, and any salary history to [HR@BCSP.org](mailto:HR@BCSP.org).

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Industrial Hygiene and Safety Professional, Wall Township, NJ  
Emilcott

Emilcott provides high quality and reliable consulting and training services to help clients meet or exceed occupational health and safety and environmental compliance. We are looking for an EHS Professional with 3-5 years of experience interested in a diverse/flexible working environment and an opportunity to expand their knowledge of the EHS business. Working with our Directors and Project Managers, the IH and Safety Professional would be responsible for working on a variety of health and safety related projects servicing clients across several industry sectors. This position will have and emphasis in Indoor Environmental Quality (IEQ). Demonstrated experience with asbestos, mold/moisture, lead based paint, vapor intrusion, building construction and building mechanical systems is highly desirable. This is an excellent opportunity for a multi-talented individual who believes that they: 1) are well-organized, 2) have excellent written and oral communication skills, 3) works independently and 4) has the technical background to be successful in the environmental, health and safety field.

Preference will be given to individuals who possess current licensing/certifications as an Asbestos Building Inspector, NYC Asbestos Investigator, NYS Air Sampling Technician/Project Monitor, Lead Based Paint Inspector/Risk Assessor, and/or NY Mold Assessor

3-5 years of experience as an IH and Safety Professional

Basic EHS knowledge and experience in areas of construction (highly desired) and industry safety, hazardous waste, IH and/or emergency response

BS or BA in an Applied Science, Public Health or Environmental Science

Licensing/certifications as an Asbestos Building Inspector, NYC Asbestos Investigator, NYS Air Sampling Technician/Project Monitor, Lead Based Paint Inspector/Risk Assessor, and/or NY Mold Assessor Preferred

Excellent communication skills

Highly motivated individual

<http://careeradvantage.aiha.org/jobs/8807807/industrial-hygiene-and-safety-professional>