

CTACHMM - Job Ops, September 16, 2019, CT/MA/RI in bold
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Associate Director, EH&S, Cambridge, MA
Bristol-Myers Squibb

Bristol-Myers Squibb is a global Biopharma company committed to a single mission: to discover, develop, and deliver innovative medicines focused on helping millions of patients around the world in disease areas such as oncology, cardiovascular, immunoscience and fibrosis.

Join us and make a difference. We hire the best people and provide them with a work environment that places a premium on diversity, integrity, collaboration and personal development. Through a culture of inclusion, we create a better, more productive work environment. We believe that the diverse experiences and perspectives of all our employees help to drive innovation and transformative business results.

Provides leadership, training and operational support to all levels of the organization and across all functional groups. Provides day-to-day program management and compliance with site, corporate and regulatory standards and requirements. Serves as an expert environmental, health, and safety resource for the site.

- Participates in EHS risk assessment, self-assessment, audit and inspection processes.
- Analyzes and prepares documentation, presentations, and reports for internal and external stakeholders.
- Initiates, leads and implements EHS improvement projects.
- Manages EHS programs, such as ergonomics, hearing conservation, lockout/tagout, respiratory protection, electrical safety, confined space, fall protection, burning/welding, powered industrial trucks, safe work permit, contractor safety, material handling, etc.
- Manages EHS elements of occupational health programs, such as personal protective equipment, blood borne pathogens, etc.
- Maintains industrial hygiene program.
- Provides safety, health, and environmental guidance to other vendors, contractors and consultants
- Facilitates and/or participates in various site safety and operational committees and teams.
- Assist in monitoring the efforts of consultants, service providers and contractors participating in site activities with safety, health and environmental impacts.
- Designs training program content and delivers effective EHS-related training.
- Provides EHS guidance on the facility's maintenance and capital projects to minimize or eliminate adverse impacts.

- Assists people leaders in the performance of incident investigations and root cause analyses for EHS-related incidents.
- Manage implementation and maintain innovative, customer-focused safety programs in full compliance with government regulations and Company standards, and in full support of business growth.
- Maintain liaison with Facilities, Engineering, CRADL (vivarium service provider) and R&D departments to facilitate design and implementation of EHS related projects; evaluate and recommend proposed design facilities & equipment for laboratory operations.
- Maintain all safety records and exposure monitoring and generate reports as required.
- Develop safety and related objectives, standards and programs for compliance with new and changing regulatory (OSHA, IBC, CDC/NIH) and company requirements.
- Recommend needed policies and programs to the EHS Committees on matters such as: status of goals, activities needed to improve performance, the proper and systematic implementation of policy to reach goals and maintain compliance.
- Manage and conduct incident investigations and appropriate notifications, as required.
- Compiles, analyzes and interprets data, including data for incident management and reporting.
- Participates in the site emergency response, including preparedness and business continuity programs.
- Leads process hazard analysis.
- Participates in design reviews, change control, technical transfer, shutdown and pre-start up safety reviews, as required.
- Serve as a point of contact for regulatory and insurance inspections and project reviews.
- Working with others at the site, cultivates the development of the site safety culture.
- Develops annual operating budgets for the facility for inclusion into the Regional EHS budget.

Location: BMS Cambridge, 100 Binney Street, full time coverage – this is not a flexible work position

Experience Desired:

- BS with 10+ year's related experience in an EHS leadership role; safety, engineering, or equivalent science degree.
- MS with 7+ year's related experience in an EHS leadership role; safety, engineering or equivalent science degree.
- Certification in recognized EHS specialties or professional licensure such as, CSP, CIH, CBSP or equivalent, is desired.

- Demonstrated understanding of and ability to communicate effectively with regulatory authorities, government officials, major customers and senior executives within the organization
- Experience creating and managing a budget including resource allocation and priority setting
- Successful leadership and hands-on direction of EHS issues in major operating facilities and business functions that support divisional projects
- Experience in a globally and technically diverse workplace
- Experience in taking on an EHS leadership role during the design and construction phases of a research facility modifications and renovations.
- Experience dealing with the complexities of the pharmaceutical/healthcare industry
- Demonstrated ability to develop, motivate and direct teams in a matrix organization
- Experienced at developing and implementing customer-focused services and programs.

Bristol-Myers Squibb recognizes the importance of balance and flexibility in our work environment. We offer a wide variety of competitive benefits, services and programs that provide our employees the resources to pursue their goals, both at work and in their personal lives.

<https://www.linkedin.com/jobs/view/1460931711/>

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Emergency Management Program Manager, Hartford, CT Hartford HealthCare

The mission of the Hartford HealthCare (HHC) Office of Emergency Management (OEM) is to support HHC's clinical and operational objectives by assisting our patients, customers, staff and community partners to plan for, respond to, and recover from emergencies. The office seeks to set industry standards by building the most response ready and resilient healthcare system by way of innovation, education and practice. Simply put – to ensure our organization is safe and continues to provide healthcare services to our community no matter the circumstance.

The Emergency Management Program Manager will provide a leading role in supporting HHC to be increasingly successfully in Emergency Management by leveraging HHC OEM's five core capabilities including: (1) program management, (2) emergency operation plans, (3) response structure, (4) emergency communication system and (5) training, drill and exercise. This role will report to the System Director of Emergency Management and will partner with other entity leadership as assigned. This role may directly or indirectly support Hartford HealthCare organization(s) such as acute care

hospitals, behavioral health network, physician organizations, rehabilitation, home services and/or senior services.

<https://hhccareers.taleo.net/careersection/jobdetail.ftl?job=19159390&lang=en#.XXrOmF-75p4.mailto>

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Environmental Permitting Specialist / Project Manager, Lowell, MA
TRC Companies, Inc.

TRC Companies, Inc., a pioneer in groundbreaking scientific and engineering developments since the 1960s, is a national engineering consulting and construction management firm that provides multi-disciplinary services to the energy, environmental and infrastructure markets. TRC serves a broad range of clients in government and industry, implementing complex projects from initial concept through permitting, construction, and operation.

We are seeking a Project Manager/Permitting Specialist to join our Permitting, Planning and Licensing team. The successful candidate will report to our Lowell, Massachusetts, office and will be involved in a wide variety of energy-related projects including electric transmission, natural gas pipeline, renewable energy (wind/solar/storage), transportation, infrastructure, and other development projects.

Job Responsibilities

- Responsibilities will include development of siting/licensing petition and application information, logistical and financial management of projects and tasks, and leading and supporting local, state, and federal permitting and siting efforts. Additional duties include supporting proposals and providing direction to team members.
- The successful applicant will be involved in a wide variety of energy-related projects including fossil fired power generation, electric transmission, natural gas pipeline, and renewable energy (wind/solar) generation projects. Applicants will be permitting and managing projects at the federal, state, and local levels.
- Be able to effectively coordinate field work, direct and support other technical staff, interact in the field with clients, stakeholders and contractors. Prepare proposals, reports, and schedules, reviews and approves invoicing

Job Requirements

- Bachelor's Degree in Environmental Science, Planning, Biology, Ecology, Natural Resources, or related field, and 8 to 12 years of post-degree experience in permitting, siting, planning, and/or project management.
- Excellent data collection skills.

- Technical writing and communication skills are mandatory.
- Ability to manage scope, schedule, budget, and project profitability while meeting client needs.
- Applicants must have experience permitting projects at the federal, state, and local levels.
- Able to effectively coordinate field work, direct and support other technical staff, and interact with clients, stakeholders and contractors.
- Maintain a positive attitude and deliver exceptional client service and leadership, while sometimes working under aggressive schedules and controversial projects.

Preferred Requirements

- Preference will be given to applicants with New England state wetlands programs, federal Clean Water Act programs, Clean Air Act, biological and/or cultural resources, planning, and/or socioeconomics experience, including: MA Wetlands Protection Act, USACE Section 404, 10 and 408, Section 401 WQC, MEPA, Chapter 91, MA CZM, NEPA, FERC, EFSB, DPU, and municipal planning and zoning.
- Preference will also be given to applicants that have experience working on energy, transportation, and solar projects, as well as solid experience with Massachusetts, Connecticut, Rhode Island and/or New Hampshire state and local permitting and siting.
- Successful applicants will be able to interact in the field with clients, contractors, and environmental agency representatives.

TRC offers career advancement potential and a competitive compensation package including a 401k plan with a company match. For more information about TRC or to apply for this position please visit our website at www.trcsolutions.com

EOE/Minorities/Female/Protected Veterans/Disabled

<https://www.linkedin.com/jobs/view/1413335798/>

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Site EHS Manager,Windsor, CT Amazon

The Site EHS Manager will be responsible for partnering with a site operations team in a Fulfillment Center to execute company safety policies and ensure compliance to all applicable local and regional regulations. By leveraging lean principles and kaizens, you will lead continuous improvement initiatives to reduce conditional and ergonomic risk in our processes to ensure a safe and healthful working environment for our Associates. A successful Site EHS manager will demonstrate the ability to build trust and confidence

with the Operations Team and inspire change through providing comprehensive risk assessments and safety data analysis.

The Site EHS Manager must be an effective communicator and send clear, concise and consistent messages, both verbally and in writing. You will instruct and train Operations Leaders in Amazon safety policies and assist the operations site teams in incorporating our safety standards at their site. You will work to identify best practices and incorporate these standard methodologies into our standards to continuously improve the safety landscape. The Site EHS Manager will possess excellent safety program knowledge as well as environmental and ergonomic knowledge and be able demonstrate this expertise when working with Operations.

The Site EHS Manager will lead a team of hourly safety team members: EHS Specialist, Safety Coordinators, Onsite first aid Associates. You will create and execute leadership development plans for your Safety Associates on the team. They will communicate safety team expectations and give frequent and appropriate feedback to their safety teams and ensure they are executing the core competencies of an Amazon safety professional.

Site EHS Manager Responsibilities

- Possess a thorough understanding of local/regional regulations and company policy.
- Provide guidance and oversight to ensure compliance to all applicable Amazon Safety Policies.
- Measure sites' performance against published requirements in safety policies. For all deficiencies, identify a plan for the site to implement and fix all identified deficiencies.
- Deliver on-time and quality projects to Operations.
- Analyze safety metrics and review incident weekly and monthly incident trends to discover trends to rationalize the allocation of appropriate resources to areas where the safety risk is highest.
- Perform frequent site safety audits to identify all non-compliance equipment and/or processes at the site. Implement solutions to eliminate exposure to these risks and prevent injury at other FCs.
- Audit record-keeping practices and Global Safety Database (Gensuite) entries to be aligned with global safety standards and local regulations.
- Audit the workplace organization and Associate behaviors to ensure that training, auditing and scoring methods are accurate and consistent.
- Lead and mentor Safety Associates in your assigned facility.
- Spend time at the fulfillment centers and seek input from Safety teams, Associates and leaders on safety program improvement opportunities. Ensure open communication on status of progress and resolution against these suggestions.

- Ensure site leadership and Associates are trained and knowledgeable of their responsibilities under each policy. Audit the quality, delivery (including qualifications of the trainer), and effectiveness of all required safety training.
- Amazon offers competitive packages including comprehensive health care, 401(k), stock based awards, growth potential, and a challenging and exciting work environment.

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BASIC QUALIFICATIONS

3+ years of growing responsibilities in safety and/or environmental programs in manufacturing, production, or service operations.

Experience implementing lean principles and process improvement in an operational environment.

Experience leading multiple direct reports.

Bachelor's degree in safety, environmental, ergonomics or a related field required, or 2+ years Amazon work experience

Must be flexible regarding shifts.

PREFERRED QUALIFICATIONS

Distribution Center or Manufacturing Safety experience with mix of exempt and non-exempt employees at a site of at least 250 people preferred.

Master's degree preferred

Experience in a fast paced, changing/growing organization

Certified Safety Professional preferred

Excellent written and verbal communication skills, including comfort collaborating with site leaders.

Ability to develop and implement department goals and strategies.

Strong analytical skills with demonstrated problem solving ability.

Ability to adapt well to fast-paced environments with changing circumstances, direction, and strategy

Proficient in Microsoft Office and the use of pivot tables and the development of charts and graphics.

Ability to manage multiple sites/remotely.

Amazon.com is an Equal Opportunity Employer – Minority / Women / Disability /

Veteran / Gender Identity / Sexual Orientation / Age

Company - Amazon.com Services, Inc.

Job ID: A935811

<https://www.linkedin.com/jobs/view/1492831466/>

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Environmental Specialist, Newington, CT

Triumvirate Environmental

Environmental Specialists are the backbone behind Triumvirate Environmental's success. They are hardworking, quick on their feet, innovative, and customer service driven. Our customers are world-renowned life science, healthcare, industrial, and higher education institutions and our Environmental Specialists interface with them each day, serving as an extension of their own Environmental Health and Safety Departments.

While Environmental Specialists begin in entry-level roles, they move on to serve in nearly every department within Triumvirate. Former Environmental Specialists are everywhere in the company including the consulting, sales, and operations management departments. The Environmental Specialist role provides you with hands-on foundational knowledge you need to develop as an environmental professional.

Bring your hard work and curiosity to Triumvirate and build your career in the environmental services industry by joining our Environmental Specialist Team.

Responsibilities

- Manage hazardous and chemical waste programs for clients onsite following Resource Conservation and Recovery Act (RCRA), Department of Transportation (DOT), and other state and federal government agencies' regulations
- Execute onsite support services for the entire lifecycle of a hazardous materials management programs at client sites by performing chemical inventories, segregating chemicals, and shipping hazardous waste off-site
- Characterize, consolidate, pack, and ship hazardous waste for clients per RCRA and DOT regulations
- Train clients on proper chemical safety and hazardous waste management
- Perform and document environmental health and safety audits for clients in their facilities and laboratories using Triumvirate's ADVISE program
- Develop an understanding of OSHA regulations as well as Triumvirate's Health and Safety Practices
- Respond to chemical spill emergencies by managing the containment, clean up, and disposal of hazardous materials
- Upon completion of emergency response (ER) training, all Environmental Specialists will be on a rotating ER team; requirements include being on-call 24 hours each day for one week out of each month.

Qualifications

- BS/BA in Environmental Science, Chemistry, Biology, or Safety and Occupational Health preferred, but all majors are welcome to apply
- Valid driver's license
- Submission of college transcript
- Interest in the environmental health & safety field
- Ability to work as a member of a team as well as an individual
- Leadership experience/potential
- Strong communication, problem solving, and relationship building skills
- Successful completion (upon point of hire) of OSHA/DOT physical examination

Preferred Skills

- Completion of 40 Hour OSHA Hazwoper
- CPR and First Aid Training
- Class C Commercial Driver's License
- Experience in a customer service environment

The requirements listed are representative of the knowledge, skill, and/or ability required. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

Triumvirate Environmental is one of the largest environmental services firms in North America. Triumvirate provides leading institutions in the higher education, life sciences, healthcare, and industrial sectors with diverse services and advice to assist them with compliance management. At Triumvirate, we strive to WOW both our employees and our customers. Our unique culture fosters growth, development, education, and creativity.

Triumvirate Offers a Competitive Employee-focused Benefits Package Which Includes Health, dental, and vision insurance

401(K) retirement savings plan

Tuition reimbursement

Pet assistance program

Gym membership discounts and health and wellness reimbursements

Discounted movie tickets

And more!

For further information on Triumvirate, our corporate culture, and our benefits package, please check us out and apply at www.triumvirate.com

Individuals with Disabilities and Protected Veterans encouraged to apply. Triumvirate is an Equal Opportunity Employer (EOE) and a drug-free workplace.

Safety is a priority here at Triumvirate Environmental. To learn more about emergency response preparedness, click here to read our blog!

<https://www.linkedin.com/jobs/view/1484142573/>

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**Director, Environmental Health and Safety, Boston, MA
Suffolk University**

The EHS Director is responsible for establishing, implementing and administering a comprehensive environmental, health and safety (EHS) program, which ensures that the University is in compliance with federal, state and local regulations.

Primary/Principal Responsibilities

- Management and execution of EHS regulatory responsibilities for the University in compliance with Suffolk University policy, and Federal, State and Local applicable laws, regulations, and legal precedence as mandated by Federal, State, and other governing agencies including but not limited to EPA, OSHA, DEP, MWRA, DPH, NFPA, and DOT. Oversee environmental, health and safety in University owned property on the Boston campus. Provide consultation to Suffolk employees and outside contractors on EHS issues in University owned property on our Boston Campus as

well as Properties located in Maine and would serve as consultant if required for Madrid.

- The Suffolk University EHS Director serves as the Chemical Hygiene Officer. The EHS Director must be qualified by training or experience to provide technical guidance in the development and implementation of the Chemical Hygiene Plan (CHO). The CHO must:
 - Work with administrators and other employees to develop and implement appropriate chemical hygiene policies and practices
 - Monitor procurement, use, and disposal of chemicals used in the lab
 - See that appropriate audits of chemicals are maintained
 - Help project directors develop precautions and adequate lab facilities
 - Know the current requirements concerning regulated substances
 - Seek ways to improve the chemical hygiene program.
- In conjunction with Facilities Management, ensures implementation of program of inspection and testing of building safety-related items, including, but not limited to, elevators, fire pumps, fire sprinklers, fire escapes, fire extinguishers, emergency generators, etc. Verify satisfactory completion of such inspection and testing.
- Timely and accurate reports to management of possible regulatory deficiencies and recommendations for appropriate corrective action as well as preparation for senior management approval of written responses to regulatory agencies as required.
- Timely and accurate assistance to the academic laboratories (science lab and art departments) in assuring compliance with regulations affecting labs. Provide safety training for faculty and student lab assistants. Coordinate the management and disposal of all chemical wastes, signs off on manifests and keeps up-to-date records of such. Works directly with upper level faculty of the appropriate departments in carrying out laboratory safety functions.
- Up-to date maintenance of a central file containing inspection, safety and environmental compliance records and other data required by regulatory agencies. Serves as a liaison with regulatory agencies. In conjunction with the Risk Manager, develops and implements a regular program for safety inspections.
- Serves as a resource and provides technical assistance to employees concerning safety and environmental issues. Performs periodic monitoring of facilities regarding potential employee exposure to chemical or physical hazards.
- Working with Human Resources and Facilities Management, develops and conduct appropriate employee safety training including New Employee Orientation, Spill Prevention Control and Countermeasure, Universal Waste, Electrical Safety, Lock Out Tag Out, Fall Protection, Confined Space Entry and others as required.
- Working with University Employees and Lab Personnel develops and conducts training programs relative to Lab Safety/Hazcom, Fall Protection, Hazardous Waste, Shelter in Place, Floor Warden/RA, CPR/First Aid, Bloodborne Pathogens, etc.
- Works with police, facilities management and risk management to establish and maintain emergency plans (i.e. emergency action plan, fire evacuation, chemical spill response, shelter in place and fire drills). Serves as a facilitator on two safety

committees: Lab Safety Committee and Suffolk Safety Committee, chemical hygiene office and member of the Incident Support Team (IST). Periodically coordinates and hosts Large Group IST tabletops.

- Has the authority, with the prior approval of the Senior Vice President of Finance & Administration/Treasurer, to stop a particular activity if it is determined that if it is continued, the activity has a high likelihood of resulting in serious injury to people or damaging release to the environment.
- Develop and fully implement contingency plans, which may be required at the University.
- Provides EHS services to the campus community, assisting with concerns, complaints and providing regulatory compliance and provide guidance and Conducts Accident/Incident Investigations on behalf of the University in order to determine root-cause and develop corrective actions, in order to prevent future related injuries.
- Conducts ergonomic evaluations and training, compiles information, recommends corrective measures, reports summaries and findings, and proposes ergonomic equipment selection and long term plans and programs for the University.
- Manage the University-wide Universal Waste recycling program. The University sends out approximately 14 tons of waste annually. The University owns this waste from cradle to grave meaning if there is an issue, Suffolk could become involved even though the waste was taken off campus years ago.
- Responds to safety concerns/issues and reports, injuries, accidents, and/or near misses, completes investigative reports, initiates corrective actions, and ensures all activities are completed. Responds to environmental emergencies. Supervises clean-up of small chemical releases and coordinates with outside agencies in the event of a major spill or release of materials which have the potential to threaten human health or the environment.
- Supervises the Environmental Health and Safety Specialist position.
- Other EHS duties and special projects as assigned or appropriate.

Requirements

- BS/BA degree in a science or engineering field such as, Occupational Health, Environmental Science, Industrial Hygiene or related field.
- 5-7 years of experience in an EHS position.
- Prior experience supervising staff.
- Knowledge of applicable OSHA, DEP, EPA, NFPA and MWRA regulations.
- Experience with hazardous waste codes and manifest requirements.
- Excellent verbal and written communication skills.
- Experience preparing and presenting EHS trainings, recordkeeping and reporting.
- Strong computer and organizational skills
- Current HAZWOPER/RCRA/DOT training.
- Must be able to walk around campus quickly, climb ladders, bend and crawl.
- Incumbent must be able to lift up to 50 pounds.

- Experience in a higher education environment is helpful

<https://www.linkedin.com/jobs/view/1468382623/>

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Environmental Services Branch Manager, Durham, CT NRC National Response Corporation

NRC is a global leader in the provision of diversified environmental, industrial and emergency response solutions with a focus on providing highly responsive local service with the highest safety standards, innovative technology, modern efficient equipment and dedicated professional employees.

WHAT DOES SUCCESS LOOK LIKE AT NRC?

We have a solid reputation that sets the bar high in our industry

We've successfully developed a network of clients who value our services

Industry knowledge and wealth of operation experience which allows us to provide a broad range of environmental, industrial and emergency response solutions and products

An unyielding commitment to maintaining the highest operation and safety standards

What You Can Expect

Fundamental to everything we do is our commitment to valuing the talents of each individual and harnessing the combined strengths of our diverse work force. The people of NRC are committed to this partnership and are the cornerstone of our overall success. NRC provides a comprehensive benefits package which includes Medical, Dental, Vision, 401k with company match, Paid Time Off and much more!

We are currently seeking an Environmental Branch Manager to join our growing team!

Position Overview

Responsible for the management (plan, direction & provide leadership) of the branch location, including: planning, operations, sales, and marketing, with total profit and loss accountability. Direct branch strategies, marketing /sales and operational business plans which meet and/or exceed corporate objectives. Manager is responsible for motivating and managing employees and overseeing all work. Position will set the tone for the office professionalism, conduct, employee conduct and overall business ethics.

Essential Duties And Responsibilities

- Responsible for developing and implementing market strategy including identification of clients; colds calls; follow-ups through project completion; monitors progress of staff members assigned marketing by working with Business Development manager.

- Manages timely invoicing (within one week) from job completion and/or overseeing partial billing within the same time frame. The Branch Manager will be responsible for receivables/collections which will require close tracking, phone calls and client visits.
- Responsible for managing, overseeing, tracking, and understanding equipment and personnel utilization.
- Prepares and directs contractual proposals for clients. Conducts bid review sessions to coordinate progress and strategy.
- Responsible for directing and/or overseeing job cost estimates, quotations, change orders and/or proposals, billings, documentation, cost tracking and job closures. Reviews ongoing performance results to targets and takes corrective measures as needed. Review all proposals submitted by the office and understand scope, schedule, cost and risk.
- Responsible for developing annual plan and directing the daily, weekly, and monthly activities to insure fulfillment of budgetary goals.
- Develops forecasts and budgets for branch goals. Leads Project Managers and supervisors in the development and management of a branch budget. Controls inventories, expenses, operating and labor costs to stay within budget for capital and operating expenditures.
- Forecasts labor requirements; Communicates areas of accountability and performance expected of personnel assigned. Determines and exemplifies standards of performance as a basis to review progress of personnel assigned. Recommends salary adjustments, transfers, promotions, suspensions and dismissals. Ensures proper training of personnel. Fosters a cooperative and harmonious working climate to maximize employee morale and productivity.
- Keeps Vice President fully informed of Branch progress. Reports all problems or unusual matters of significance, and courses of action taken to address them.
- Determines schedules of hours, days and weeks during which members shall work in conformance with company policies.
- Assists Human Resources with management of any employee disputes. Enforces IT discipline including company computers /PDAs/ Telephones restricted to company related business.
- Provides the positive attitude and framework necessary to develop effective management teams within the branch and the company. Ensures proper implementation and enforcement of company policy, including disciplinary action.
- Minimum Qualifications And Experience
- Minimum Bachelors' degree in a related field or 10 years directly related experience in the Environmental /Hazardous Remediation or Construction industry.
- Knowledge of OSHA regulations and policies.
- Ability to lead and develop a qualified staff, fostering a cooperative and harmonious working climate.
- Ability to develop and carry out operating plans.
- Ability to maintain excellent business documentation.

- Strong computer skills, including proficiency with Microsoft Windows, Microsoft Office (Excel and database software) required.
- Experience in Human Resource functions such as employee selection, training, compensation methods, performance evaluations, labor contract development and administration.
- Ability to identify/record and communicate critical business information to superiors and handle emergency situations in an effective manner.
- OSHA 40-Hour Hazardous Waste Worker training, OSHA 8-Hour Refresher training and OSHA 8-Hour Supervisory Training required.
- Successful completion of a pre-employment background and substance screening process including, but not limited to, employment verifications, criminal search and Motor Vehicle Record (MVR) search as well continued verifications throughout employment to ensure that all records meet company policy standards.

NRC is committed to providing equal employment opportunities in a drug free work environment to all employees and applicants without regard to race, religion, color, sex, gender identity, sexual orientation, national origin, ancestry, citizenship status, uniform service member status, marital status, pregnancy, age, protected medical condition, genetic information, disability or any other protected status in accordance with all applicable federal, state and local laws.

EOEFemales/Minorities/Protected Veterans/Individuals with Disabilities

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