

CTACHMM - Job Ops, October 27, 2008, CT/MA/RI in bold
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Emergency Management Specialist

Facility: Yale New Haven Health Services, New Haven, CT

Department: OFFICE OF EMERGENCY PREP

Schedule: Full-time w/ Benefits

Shift: Days

Hours: 8:00 am - 4:30 pm, additional hours as needed

Job Details:

- Bachelors degree preferred
- 3-5 years experience is required
- Customer service skills are required

A great opportunity is available in our Office of Emergency Preparedness for supporting the coordination of emergency management programs and services for hospitals, healthcare organizations, governmental and non-governmental agencies on a regional and national level. If the development and coordination of emergency management plans, assessments and vulnerability analysis, incident command system integration, emergency communications, education and drills/exercises is your specialty this is the position for you. The EM Specialist will also serve as liaison to hospitals, healthcare organizations governmental and non-governmental agencies and will assist in the evaluation of compliance and standards for hospitals and healthcare organizations.

Position assists in the planning and coordination of grant and contractual obligations with the state, federal and other non-governmental organizations for hospitals and healthcare organizations on a regional and national level as well as development of procedures and guidelines to mitigate, respond and recover from a variety of incidents in response to emergency management, terrorism preparedness and pub health emergencies.

This position is grant funded and is coterminous with funding.

Bachelor's degree preferred or combination of experience and education that meet the minimum requirements. 3+ years of direct work experience in a hospital or healthcare related organization. 3 years of work experience in emergency management activities. The ability to develop and maintain working relationships with hospitals, healthcare organizations, governmental and non-governmental agencies on a regional and national level in order to keep up-to-date on current emergency management and disaster response issues. Have the ability to interpret federal and state regulations as they impact hospital and healthcare organizations. Understanding of existing local, state, regional and national planning methodologies. Strong customer service orientation.

Job Title: ADMINISTRATIVE MANAGER, EMERGENCY PREPAREDNESS (179)

Job ID: 2183118

Company: GHC

Location: Massachusetts General Hospital Main Campus - Boston

Department: Emergency Preparedness

Std Hrs/Wk: 40.00

Shift: Day

Full/Part Time: Full-Time

Regular/Temporary: Regular

Job Description

Reports to the Administrative Director of Emergency Services. Assists and supports the Emergency Preparedness Chairperson and Administration in planning, coordinating, maintaining, and updating the MGH Emergency Preparedness Plan including both internal and external event responses. Provides necessary project management and support for all emergency preparedness sub-committees as needed. Updates and publishes the MGH Emergency Preparedness Plan annually. Coordinates Emergency Preparedness readiness training, including the execution of a minimum of 2 Hospital-wide Emergency Preparedness Drills per year. Maintains emergency notification system. Participates with internal and external task forces, committees, and agencies regarding emergency preparedness. Investigates, researches, and makes recommendations regarding best practices with respect to emergency preparedness. Responsible for ensuring that all Joint Commission guidelines for the Environment of Care Emergency Preparedness standards are known and being met. Designs, coordinates, and implements emergency preparedness plans and procedures (internal and external) for the Emergency Department, in collaboration with ED leadership.

PRINCIPAL DUTIES AND RESPONSIBILITIES:

Project Management (approximately 40%)

Supports the implementation and on-going education of the Hospital Incident Command System (HICS) throughout the organization. Including supporting the following responsibility areas: Security and Safety, Communications, Training, Operations, Logistics, Planning, Finance and Operations. Also provides project management support for those committees responsible for developing specific needs associated with various emergency scenarios for external events (trauma, bio-terrorism, chemical, nuclear), internal events (fire, weather, damaged utilities, etc.) and pediatrics.

Attends and staffs the hospital emergency preparedness committee and sub-committee meetings; contributes ideas and monitors the planning process. Develops project plans and timelines for accomplishing outstanding tasks. Identifies inconsistencies among plans and proposes corrective measures. Identifies systems and operational problems and proposes solutions. Works to build consensus when departmental response plans diverge.

Develops an Annual Report on the Emergency Preparedness Plan. Presents the annual report and program critiques to the Hospital Safety Committee as part of the Environment of Care standards.

Works with the Director of Corporate Compliance to provide all departments information on Joint Commission Emergency Preparedness Environment of Care standards and monitors compliance.

Investigates and researches best practices with respect to emergency preparedness. Attends seminars; benchmarks with other institutions; and obtains resource material for review.

Plans (approx. 10%)

Develops and maintains the MGH Emergency Preparedness (External and Internal) Plan Manual both hard copy and on-line. Ensures that an updated version of the manual is available at least annually, and that the plan meets Joint Commission standards. Collects, reviews, and edits all departmental plans prior to publication, and ensures that the plans are cohesive and comprehensive. Ensures that accepted recommendations from incident critiques and/or ad hoc task forces are included in updated versions of departmental plans. Recommends revisions as necessary. Submits to administration for approval prior to publication. Also publishes interim updates of the Plan as needed. Develops specialized plans on an as needed basis.

Call Lists (approx. 10%)

Ensures that the Emergency Preparedness Call Lists are up to date and functional. Conducts quarterly reviews and verification of hospital call lists and publishes updates. Sends out

semiannual reminders to update departments; internal call lists.

Maintains Emergency Notification System (ENS) and administers monthly drills. Engages in proper follow-up from each drill to ensure correct contact information and responses are accurate and regular.

Drills/Training (approx. 15%)

Coordinates and executes a minimum of 2 Emergency Preparedness Hospital-wide drills per year. Convenes a planning group for each drill. Assists in the selection of a scenario and in the design of drill logistics. On behalf of the Emergency Preparedness Chairperson, convenes an interdepartmental critique of each drill and records recommendations and lessons learned. Develops other more specific and frequent drills as deemed necessary by the committee or the sub-committees.

Participates in hospital-wide training efforts directed toward improving knowledge base on emergency planning and response principals.

Financial Management (approx. 5%)

Responsible for coordinating and summarizing all capital and significant operational requests to support emergency preparedness. Summary requests will be presented to Emergency Preparedness chair and committee for review and support for approval.

Ensures that emergency preparedness equipment and supplies are available and in good working order. Maintains the HAZMAT Room and other storage sites for preparedness equipment and supplies. Recommends purchase of supplies/equipment as necessary.

Responsible for managing federal and state grants specific to emergency preparedness.

Outside Liaison (approx. 10%)

Attends Emergency Preparedness meetings with external agencies and other work groups (i.e. C.O.B.T.H and Partners EPIC). Represents the MGH when appropriate. Reports outcomes, decisions and recommendations to Administration.

Emergency Department (approx. 5%)

Maintains and updates Emergency Preparedness Plans for the Emergency Department. In consultation with ED Leadership, designs and updates the ED's response to both external and internal events.

Provides emergency preparedness training to Emergency Department staff. Represents the Emergency Department on the Safety Committee and the Environment of Care Committee. Participates with Joint Commission compliance groups.

Personnel Coordination (approx. 5%)

Works with Administrative Director to coordinate activities for the Emergency Preparedness HAZMAT Coordinator and any summer interns and short term project support staff.

QUALIFICATIONS: Bachelor's Degree or equivalent required. Masters Degree preferred.

SKILLS/ABILITIES/COMPETENCIES REQUIRED

Training or experience in Project Management
Excellent written and oral communication skills
Strong leadership skills, interpersonal skills, consensus building skills
Maturity and operational problem solving/decision making experience
Knowledge of Microsoft Office applications
Works well in team environment
Familiarity with Emergency Preparedness planning

Familiarity with the Emergency Department and the hospital preferred

Please contact YNH-CEPDR at (203) 688-3224 or center@ynhh.org for more information, or apply online at <http://www.ynhhscareers.org/>.

COMPREHENSIVE HEALTH PLANNER II

Maine Strategic National Stockpile Project, Augusta, ME

CODE: 505010 PAY GRADE: 26 (\$38,667.20 - 53,331.20/yr.)

Value of State-paid Health and Dental Insurance: \$336.80 biweekly

Value of State's share of Employee's Retirement: 19.22% of pay

OPENING DATE: October 14, 2008

CLOSING DATE: October 31, 2008

JOB DESCRIPTION:

This position will provide professional services work to the Maine Strategic National Stockpile (SNS) project to assure Maine meets federal requirements to deliver emergency pharmaceuticals and other medical materiel statewide in the event of a public health emergency. Critical functions include the development of operational plans for the receipt and management of the medical assets when they are delivered to Maine and the establishment of operational systems to swiftly and effectively distribute medical countermeasures using defined Points of Dispensing (PODs). Federal priorities specific to SNS across the nation are defined as a required component of the ongoing public health preparedness cooperative agreements.

CURRENT VACANCY INFORMATION:

The Department of Health and Human Services (DHHS) is driven by its vision of Maine people living safe, healthy and productive lives. Its goal is to assist the people of Maine in meeting their own needs, as well as the developmental, health and safety needs of their children. It serves the public in an environment that reflects a caring, responsive and well-managed organization. The Maine Office of Public Health Emergency Preparedness (OPHEP) is the lead state agency responsible for the planning, coordination, and response to bioterrorism and other public health emergencies. OPHEP works in collaboration with key federal, state and local agencies to protect the health and lives of people in Maine by strengthening the ability of health agencies and partner organizations to detect, contain and manage public health threats and emergencies.

MINIMUM REQUIREMENTS:

In order to qualify, you must have an eight (8) year combination of education, training, and/or experience in planning, program development, and coordination in the public health field or related fields.

Special Necessary Requirement: Candidates must have knowledge or prior experience in public health preparedness, public health planning, and collecting, analyzing and compiling health care data for program planning purposes.

Section I of the Supplemental Qualifications Form includes all of the knowledges and abilities required to minimally qualify for this job classification. The final application evaluation score is based on the remaining sections of the Supplemental Qualifications Form.

GENERAL INFORMATION:

- ... The Department of Health & Human Services, Office of Public Health Emergency Preparedness has a current vacancy in Augusta.
- ... Qualified applicants will be placed on an Employment Register for this classification.
- ... An on-line application is required for this job title and must be submitted even if you are currently on any other registers. Paper applications will not be accepted.
- ... **THE REQUIRED SUPPLEMENTAL QUALIFICATIONS FORM MUST BE COMPLETE IN ORDER TO BE EVALUATED.**
- ... Your application evaluation results will be e-mailed to the address you use to login to your online account.

TYPICAL DUTIES in this job classification include:

- ... Consult and coordinate with Maine CDC staff and other internal/external partners to develop and improve Maine's readiness for bioterrorism threats, with a particular emphasis on the delivery of emergency pharmaceuticals and other medical materiel statewide
- ... Outreach to community partners and agencies to establish Memorandum of Understanding at warehouse and POD sites statewide
- ... Develop mass dispensing manuals that define clinic flow, staffing models including the use of volunteer workforce
- ... Develop and conduct training for POD staff to define protocols and procedures for mass dispensing of emergency medications
- ... Develop and conduct training, exercises and drills; including follow-up and corrective action according to established federal training protocol and guidelines
- ... Participate in program, division and Maine CDC meetings and trainings as defined
- ... Provide consultation and public health education to statewide and community leaders and planners, health care professionals and facilities, local and municipal officials, and other state agencies regarding pandemic influenza as a public health hazard
- ... Prepare written reports and summaries of SNS planning and implementation efforts at the statewide and local level

The Bureau of Human Resources reserves the right to use any other selection devices necessary in order to identify those candidates who are most qualified.

APPLICATION INFORMATION:

You must complete the on-line application by logging on to our Web Page (www.maine.gov/bhr/state_jobs), clicking the Open Competitive Jobs link, and clicking Apply Now under this job title.

PAPER APPLICATIONS WILL NOT BE ACCEPTED FOR THIS JOB TITLE.

The Bureau of Human Resources is unable to provide copies of submitted materials.

Maine State Government is an Equal Opportunity/Affirmative Action Employer

PROFESSIONAL OUTLOOK, INC.

Professional Outlook, Incorporated, established in 1991, is a recruitment firm which targets technical talent and specializes in the identification, evaluation and placement of food industry personnel, chemical, mechanical, electrical and environmental engineers, as well as health, safety and human resource professionals.

Partial listing for October 2008 - Visit our web site every Friday for complete updates!
www.professionaloutlook.com

ENVIRONMENTAL, HEALTH & SAFETY

LOCATION: Arizona

POSITION: HSE Manager

JOB CODE: KC-19512

BS/BA degree required with at least 7 years of hands-on Environmental, Health and Safety experience out of plant manufacturing environment. Candidate must have a well-rounded EHS background to include accident reduction, machining guarding, electrical safety, Title V permitting, and overall EHS compliance. Must be bilingual in Spanish.

Arkansas

Environmental Coordinator

CD-19716

Bachelor's degree and a minimum of 3 years of environmental related experience; knowledge of environmental regulations with an emphasis on air regulations, stormwater management, control systems, environmental management systems and hazardous material handling and storage. Must have at least a working knowledge of MS Excel. Must have excellent communications and time management skills.

California

Environmental Engineer

DN-19723

BS degree in Chemical or Environmental Engineering, Chemistry or other related discipline. Minimum 3-5 years relevant industry and regulatory experience required. Demonstrated leadership skills are important. Detailed knowledge of environmental laws and regulations are required; experience dealing with regulatory agencies and with regulatory reporting requirements also required. Experience with emergency response, including planning and training are a necessity. Knowledge of pollution control is needed. Waste Water, Air, and Solid waste. No relocation assistance.

Georgia

VP, Health & Safety

CD-19824

BS Degree required. Certified Safety Professional (CSP) preferred. Experience must include; 10 years of Management experience with a large manufacturing organization, 5 years experience in Health and Safety Management, capability or organization leadership experience. Knowledge and skills in areas of; OSHA General Industry Regulatory Requirements, OSHA Process Safety Management, preferred. Ability to work in a matrix organization, strong Leadership Skills, ability to influence an organization/leadership. Must be willing to travel 40-50% U.S. wide. Relocation available!

Georgia
Safety Engineer
CD-19463

Minimum 5 years with advanced safety/health knowledge and experience, chemical process safety experience PSM, and safety training experience. Must have a strong working knowledge of OSHA/EPA RMP Process Safety Management requirements, including but not limited to, PHA, operating procedures, contractor safety, MOC, pre-startup safety review, incident investigation, and mechanical integrity. Strong background in PSM for chemical manufacturing plants. Experience in supporting multiple facilities and management/supervisory skills are preferred. Willingness to travel up to 50% (estimated 70% North America /30% South America). Must have a strong working knowledge of chemical processing, chemical reactivity, chemical hazards, chemical process safety systems and the ability to apply that knowledge to operations. Strong communication, technical, and computer skills. Good organizational skills and attention to detail.

Illinois
EHS Regulatory Affairs
ZZ-19376

BS degree in Chemical or Environmental Engineering or related field; prefer certifications or MS degree but not required. Must have 5+ years of EHS experience from chemical, energy, food or similar manufacturing plants. Strong knowledge of federal/state environmental and safety regulations. EHS program implementation and improvement experience. Strong AIR experience with Title V permitting, Waste/RCRA, Water issues, emissions, MACT, etc. Ability to develop and present technical materials for employee training. Computer skills with Microsoft Office, Access, Excel, PowerPoint, Word, etc. Excellent written and verbal communication skills and interpersonal skills on all levels.

Kansas
Global EHS Manager
KC-19764

Bachelor's degree in Engineering or other technical discipline is required with at least 5 years of environmental experience out of corporate or manufacturing setting. Must have knowledge of OSHA, DOT, ANSI, NIOSH and International Standards. Must have experience with waste management, water, air emissions (Title V a plus), remediation, hazard substances and interfacing with regulatory agencies. Must be capable of interpreting global regulatory documents and any international experience is strongly preferred. Advanced computer skills in a Windows-based platform required. Must be able to travel at least 50% internationally.

Louisiana
Ecology, Safety & Health
KC-19720

BS Science or Engineering is required with at least 2 years implementing safety and IH programs in manufacturing environment. Experience in Emergency Response and Process Hazard Analysis a plus. Must have detailed knowledge of industrial hygiene and safety disciplines. Basic computer skills essential.

Midwest
Transportation Compliance Specialist
CD-19753

BS/BA in safety of related discipline, preferred but others may apply. Must have at least 1 year of similar experience in a DOT regulated environment. Must be eligible for Transportation Worker Identification Credential. Qualified candidates must also possess strong communications skills, both written and verbal, as well as, organization and prioritization skills. Must be proficient with Microsoft Office. Strong preference for experience with preparation, packaging and shipping of DOT hazardous materials, US Coast Guard, MTSA and TSA regulations! Desire experience with performing security vulnerability analysis. Excellent company offering competitive compensation

& benefits as well as promotion opportunities. Relocation provided and all qualified candidates are encouraged to apply!

Missouri
Environmental Air Engineer
DN-19846

Opportunity to join the EHS team for this progressive company. Bachelor's degree in Engineering required, ten years of solid environmental compliance experience in a refinery or petrochemical plant. Must have Title V, PSD, NSR, and LDAR. EPA and state of Illinois federal air regulations experience. EPA, compliance, and auditing experience is required. Excellent computer skills with proficiency in Excel, Word, Power Point, and Access. Legally authorized to work in the United States on a regular, full-time basis without restrictions.

Missouri
Regional HSE Manager
KC-19515

BS Degree is required with at least 7 years of hands-on EHS experience out of manufacturing plant. This is a challenging position that requires solid experience in ergonomics, machine guarding, electrical safety, accident reduction, and air permitting (Title V). High demanding position that requires strong organizational skills and the ability to prioritize activities.

Nebraska
Safety Manager
CD-19375

Requires a 4-year degree in Safety, Loss Prevention or closely related discipline. Advanced degree and certifications are a plus! Candidates will possess 5+ years of safety program execution experience. Recent safety responsibilities in the chemical process industry are preferred. Solid expertise in areas of PSM, risk assessment, program implementation and corrective action is needed. Our client offers opportunities for growth and development in challenging and progressive work environments. Candidates with ties to the central states are encouraged to apply.

New Jersey
EHS Manager
ZZ-19832

BS Environmental degree or related; prefer certifications or Masters. EHS program development and improvements, EHS compliance and site auditing, waste water treatment, Air, permitting, hazardous waste, training, incident reduction, etc. Must have a strong environmental background, plus some safety experience, from manufacturing or processing plants. NJ residents are preferred due to needing NJ regulations experience, however relocation assistance is available.

New Jersey
Environmental Project Manager
ZZ-19805

BS Environmental Engineering, other Engineering or technical degree; JD/law degree required. Must have strong Environmental experience from manufacturing/processing industries. EPA regulations and compliance, site auditing, remediation skills, strategy and business planning, budget management, environmental project management, soil erosion, recycling, initiating Green strategies, air water and waste issues, etc.

New Jersey
Senior EHS Specialist
KC-19831

Bachelor's degree in Technical Engineering or Science discipline is required with at least 10 years of EHS experience to include 5 in a manufacturing environment. Must have a well-rounded

EHS background, with strength in safety to include process safety. Must be able to work independently and with minimal supervision. This position will require 50% travel.

New York
Environmental Coordinator
CD-19848

Bachelor's degree required, prefer Environmental Science. Must have at least 5 years of multi-media environmental compliance experience. Knowledgeable in areas of RCRA, Water and SPDES desired. Must be willing to live and work in rural upstate New York location (relocation assistance is available). The successful candidate will possess excellent communications skills, organization skills and have experience with environmental management systems. Knowledge of paper industry, heavy manufacturing or chemical process industry is preferred.

Oklahoma
EHS Manager
KC-19194

Must have a minimum of 5-7 years of hands-on EHS experience out of manufacturing plant with a degree in Environmental, Safety or related. Skills must include acting as a change agent under difficult circumstances, implementing behavior based safety, accident reduction, developing and implementing training, managing EHS management systems, environmental reporting and permitting to include Title V. Must have excellent communication and interpersonal skills.

Oklahoma
Environmental Engineer
ZZ-19666

BS degree in Environmental or Chemical Engineering, Chemistry, or related; prefer Masters or certifications. Strong, hands-on, plant Environmental experience from oil refineries, chemical plants or related. Experience: Air/Title V, Water, Waste/RCRA, compliance, auditing, reporting, agency interaction, community relations, program development, permitting, etc. Prefer candidate to have ties to the Oklahoma or Texas region.

South Dakota
Environmental, Health & Safety Manager
KC-19813

Four year degree is required with at least (5) years of hands-on safety experience out of manufacturing. Qualified candidate must have proven results in reducing accidents and preventing them, creating a pro-active safety culture, training, workers compensation etc. Must be comfortable overseeing environmental systems and managing a staff.

Texas
Health, Safety & Security Manager
ZZ-19849

Bachelor's degree in Safety or related, prefer Masters or CSP or CIH certifications too. Must have strong Safety experience from oil refineries, petrochemical, chemical or gas plants. Experience in compliance and auditing, safety program development and improvements, PSM, emergency response, fire protection, training, Industrial Hygiene, exposure assessment, MSDS, staff management, behavioral-based safety, etc.

Texas
Occupational Safety/IH Manager
KC-19823

Bachelor's degree is required preferably in Science or Engineering, with at least 10 years of experience. CSP/CIH certification strongly preferred. Ideal candidate will have demonstrated program development with proven improvements in safety, proven track record of increasing responsibility and have had total accountability for company safety programs and looking to

advance to a larger organization. Strong leadership, interpersonal and organizational skills are also required. This position will require 50% travel.

Texas
Safety Supervisor
KC-19771

Bachelor's degree in Industrial Safety or related is required with at least 10 years of hands-on safety experience out of refinery or chemical industry. Must have knowledge of OSHA and general DOT regulations, auditing and industrial fire response training. Must have Microsoft Office skills and the ability to communicate with all levels of the organization. Prior management experience is preferred.

Texas
Environmental Engineer
CD-19779

Position requires at least 2 years of hands-on environmental compliance experience, in addition to a degree in engineering or environmental sciences. Prior experience with regulations and compliance programs within the State of TX is preferred. Similar work experience within a chemical plant or refinery is a plus. Excellent benefits, relocation available!

Texas
Wellsite Safety & Environmental Rep
DN-19749

Bachelor's degree in Safety or related field, with 5+ years in similar Safety and Environmental role. Previous experience in drilling and well intervention, including exploration and production industry experience. Ability to effectively communicate and train drilling and completions operations and contract personnel. Well developed planning and organizational skills including the ability to work independently, prioritize activities, meet commitments, and proactively manage time and a heavy workload. Must work effectively within teams, and within diverse work groups.

Texas
Environmental Manager
CD-19653

BS degree with preference for an Environmental degree, professional certification in environmental compliance desired, experience in environmental compliance at a large industrial facility, permitting air, water, solid and hazardous waste. A minimum of 7 years of environmental compliance, and experience with Texas regulation, strongly preferred. Must have supervisory experience. Relocation assistance is available and all qualified candidates are encouraged to apply!

Wisconsin
EHS Project Manager
CD-19511

BS in Chemistry, Chemical Engineering or IH is preferred. Must have at least 5 years of broad safety & health experience with some experience managing environmental projects. Experience, ideally, will come from a chemical plant, R&D, toll manufacturing or similar environment. Must have proven track record in successfully managing multiple EHS programs and demonstrated ability to influence for results! Must be able to build rapport with all levels within an organization. Must be willing to travel 10-20% and open to relocation/Midwest living. Position will eventually lead all EHS programs for this growing division and manage a staff of professionals.

Wyoming
Environmental Engineer
CD-19586

Must have BS in Environmental, Petroleum, Chemical or Mechanical Engineering or related area of study. Must have at least 3 years in a similar role; experience in petroleum refinery or

petrochemical facility, preferred. Prefer experience with calculations of air emissions for the permitting process and assisting with the engineering design of environmental controls of the project; calculations and submission of compliance reports, work with engineering, design and implementation of projects associated with RCRA, Solid and Hazardous Waste Programs; assisting with implementation and review of PSM components. Must be willing to live/work in rural Wyoming location. Relocation assistance is provided.

Minnesota
PSM Engineer
CD-19647

Minimum 3 years engineering experience in process industry that is subject to the OSHA 1910.119 Process Safety Management Standard. Previous work experience as a team member providing technical support for at least one PHA involving a complete operating unit. BS degree in an engineering discipline. Previous work experience in leading PHA's. Previous work experience in a refinery. Relocation assistance available and all qualified candidates encouraged to apply.

Texas
PSM Engineer – multi-site
ZZ-19785

BS Chemical Engineering degree, or related technical degree; Masters, PE or CSP is preferred. Minimum of 10 years experience from the chemical, petrochemical or oil refining industry, with at least 5 years in the process safety (PSM) function. OSHA 1910.119 PSM and PHA compliance experience, safety training, program development, technical writing skills and effective presentation skills are required. Must have the ability to effectively communicate with employees, upper management, regulatory agencies, trade group associations, and community groups.

Wyoming
Process Safety Mgmt Coordinator
CD-19584

BS degree and 5 or more years of related experience such as; preparing and conducting Process Hazard Analysis and maintaining documentation; maintaining Management of Change system, including original documents, files and status; Pre-Start up safety review activities, including on-site walk through and permanent record filing; maintaining PSM Audit activities and records; participating in PSM incident investigations, action item follow up and record keeping. Willing to work/live in southern Wyoming. Company offers relocation for this position.

Texas
Industrial Hygiene Specialist
ZZ-19810

Bachelor degree in Industrial Hygiene, Environmental Health, Occupational Safety or other related; CIH is preferred. Minimum 5 years of professional industrial hygiene experience in the petrochemical, oil refining or chemical industry. Experience with IH program improvements, monitoring instruments, PPE, hearing conservation, noise surveys, lead & respiratory protection, occupational safety, record keeping & reporting, and emergency response. Familiarization with OSHA Voluntary Protection Programs (VPP) and Behavior-Based Safety (BBS) initiatives are a plus. Must have strong organizational, computer, and communication skills a must.

Upper Midwest
Divisional Industrial Hygienist
CD-19756

Minimum of a BS degree in IH or Safety related field and at least 3 years of experience in a similar role. Must be knowledgeable in areas of planning, developing and implementing IH programs designed to anticipate, recognize, evaluate and control workplace health hazards. Must have proven success in providing assistance and guidance as needed to all areas in order to eliminate or minimize health hazards and achieve regulatory compliance. Experience with

chemical exposure hazards in petrochemical, paper or heavy manufacturing desired. CIH certification is a plus.

Contact:

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