Hazardous Materials Technician/IH Technician, BGCAPP (127239) Job

Date: Jul 20, 2015

Location: Madison Co, KY, US

* Requisition ID: 127239
  - Position Title: Hazardous Materials Technician/IH Technician, BGCAPP (127239)
  - Project: Blue Grass
  - Location: Madison Co, KY
  - Relocation Authorized: National - Family
  - Internal Candidate Under Consideration: No
  - Work Authorization: Possess right to work in the US without sponsorship
  - US Citizenship Required: Yes
  - Clearance Type: Surety Program
  - Other Requirements: Pre-employment drug screen, background check
  - Other Requirements: Badge requirements

This is a long-term position. The BGCAPP project is currently operating on a 4/10’s work schedule (10 hours per day Monday - Thursday) core hours are from 7:00am – 5:30pm and a 5/8’s work schedule (8 hours per day Monday- Friday) core hours are from 7:00am – 3:30pm. These schedules are subject to change as business circumstances dictate. This position may require over-time hours and shift work on a rotating shift schedule (up to 12 hours, rotating day and night shifts). All employees are subject to and agree to random drug and alcohol testing as a condition of continued employment for the duration of their assignment.

Overview:

Supports and implements routine industrial hygiene processes and programs with a focus on hazardous materials management and hazard communication. In addition to routine IH support such as sampling, instrument calibration, maintenance of data, the position may provide other safety support and interface with emergency management activities such as confined rescue and high angle rescue. The position reports to the BGCAPP Industrial Hygiene Manager.
Job Responsibilities:

- Manage hazard communication program (interface with S&H, operations and Training)
- Track quantities, inventories, and locations of hazardous materials on site
- Maintain SDSs for chemical materials on site and ensure that all repositories/venues for employee access to the information are current
- Provide technical support to IH and Medical relative to chemical exposure assessments and baseline exposure monitoring
- Coordinate with Environmental on disposition of chemical wastes
- Support waste minimization efforts
- Coordinate with Emergency Management relative to training for and confined space readiness/rescues; high angle rescue support, etc.
- Support other IH and safety-related efforts to include but not limited to:
  - Support Project Industrial Hygienist with Industrial Hygiene Implementation Plan (IHIP) review and update

Maintain the respirator cleaning, maintenance, and fit facility for industrial activities.

- Serve as HazCom coordinator for Operations
- Conduct field surveys
- Perform industrial hygiene surveillances and maintain industrial hygiene records management
- Instrument calibration and sampling
- Monitoring for potential occupational exposures and physical hazards

JOB KNOWLEDGE:

- Knowledge of industrial hygiene standards, regulations, methodologies and resources.
- Knowledge of industrial hygiene principles.
- Knowledge of hazardous materials management and HAZCOM.
- Knowledge of monitoring and sampling methodologies.
- Knowledge of routine instrumentation and their capability and use.
- Knowledge of data management and use of electronic systems for that purpose.
- Knowledge of personal protective equipment requirements.
- Skilled in oral and written communication and knowledge of computer applications.
- Recognized degree in a specialized scientific field (e.g., occupational safety and health, chemistry, biology, zoology, engineering, or other acceptable fields) or equivalent experience.
- Knowledge of confined space rescue systems and equipment
- Knowledge of fall protection and restraint equipment

Basic Qualifications

- Must be a U.S. citizen and have the right to work and remain in the US without sponsorship
- Bachelor’s degree in Environmental, Safety and Health or related science/engineering from an accredited college or university; OR 6 years of directly related experience if no degree.

Preferred Qualifications

- Experience with Hazard Communication programs and management
- Experience with emergency management functions such as confined space rescue, high angle rescue, etc.
- Knowledge/experience in working with operations involving extensive use of PPE including respiratory protection.
- Knowledge of and experiencing working in operations with significant effort associated with confined spaces
- Knowledge of Bechtel ES&H Procedures and Processes
- Knowledge of Bechtel standard computer applications.
- Chemical Demilitarization/Personnel Reliability Program experience or similar experience involving radiological operations such as on a DOE site
- Knowledge of/experience with VPP.

This project will be subject to the Army Regulation (AR50-6 Chemical Surety Program) which governs persons performing work under the Chemical Personnel Reliability Program (CPRP) and Unescorted Access Program (UAP). Depending on the work performed and the access level granted a National Agency Check with Local Agency Check and Credit Check (NACLC) security investigation and other physical requirements such as respirators may be mandated. Eligibility to be placed in a CPRP or UAP position requires US citizenship.

Surety Program:

The following Surety Program marked with an “x” apply to this job:

_____This position requires admittance into the Chemical Personnel Reliability Program on Blue Grass Army Depot (CPRP). As a condition of employment, candidates and incumbents must favorably complete a series of screenings included but not limited to: a National Agency Check with Local Agency Check and Credit Check (NACLC) security investigation, Urinalysis testing, medical exam and respiratory screening, and must meet and maintain personnel suitability and reliability requirements as established by Army Regulation 50-6 (AR 50-6 Chemical Surety).

___X__This position requires admittance into the Unescorted Access Position (UAP). As a condition of employment, candidates and incumbents must favorably complete a series of screenings included but not limited to: a National Agency Check with Local Agency Check and Credit Check (NACLC) security investigation, medical examination, respiratory screening and must meet and maintain personal accountability standards as established by Army Regulation 50-6 (AR 50-6 Chemical Surety) and the BGAD Commander.
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An Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, or protected veteran status and will not be discriminated against on the basis of disability.

**Job Segment:** Gas, Gas Technician, Technician, Engineer, Maintenance, Energy, Technology, Engineering, Manufacturing