Our company is searching for experienced candidates for the position of safety & occupational health. To join our growing team, please review the list of responsibilities and qualifications.

**Responsibilities for safety & occupational health**

- Active presence in the plant to help mentor, coach, and audit safe behaviors in the workplace
- Reviews drawings and specifications for exhibit designs renovations, and new construction
- Provides technical consulting services to all organizational elements of the Smithsonian including senior management officials, other museum facilities nationwide and throughout the world
- Plan, manage, and administer a safety and occupational health program
- Coordinate, prepare and brief the Commander on the Community Health Prevention Council which encompasses safety and risk management of Soldiers and Family Members
- Provide technical guidance and advice for environmental, radiation, live fire, training, base operations, construction plan review at brigade level, transportation, ammunition/explosives, industrial operations and training of collateral duty officers
- Monitor and guide the activities of multi-national contacts within the AOR
- Prepare and brief after-action reviews, and prepare lessons learned, recommendations, changes, and procedures to assist follow-on forces and operations
- Serve as the POC for accident information within the unit
- Targets findings and recommendations at the appropriate level of command and submits to the appropriate national headquarters for action
- Knowledge of applicable laws, EU directives, norms
- Current certification as a Certified Safety Professional and/or Certified Industrial Hygienist
- At least five years of occupational safety and health consulting experience for public sector or commercial organizations
- Knowledge of safety management system standards and relevant key performance indicators (KPIs)
- Demonstrated team-building and practice development success
- At least one year of working knowledge and/or experience related to sustainability and environmental management