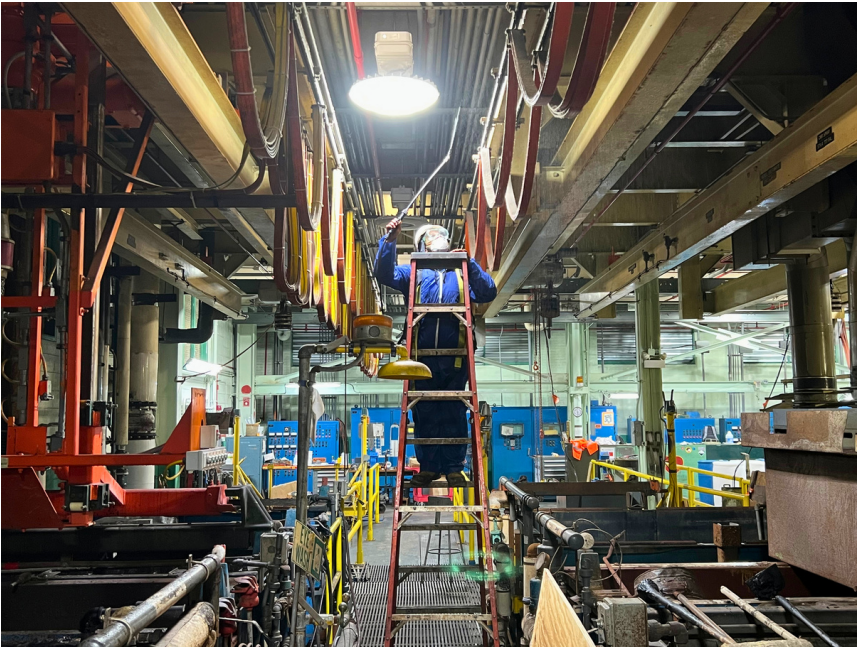


US Army Arsenal

Watervliet, New York | Large-Scale Hexavalent Chromium Decontamination Project



PROJECT OVERVIEW

VES had the privilege of being awarded a large-scale Hexavalent Chromium Decontamination Project for U.S. Army Watervliet Arsenal, Watervliet, NY. The project consisted of the decontamination of Hexavalent Chromium (CrVI) from a 150,000+ sq/ft facility with monthly follow-ups for continued monitoring.

The project also included VES' Dust Migration Mapping (DMM) service for examining and continuous tracking of CrVI within the work process and rest areas. This contract was successfully completed in August of 2023 with exceptional results!

Contract Specialist's Recommendation

"Given what I know today about the contractor's ability to perform in accordance with this contract ... I would recommend them for similar requirements in the future."

SYSTEM HIGHLIGHTS

- Large-scale Hexavalent Chromium (CrVI) decontamination of over 150,000 sq/ft
- Awarded based on proven performance and results
- DMM service provided real-time data and continuous monitoring
- Continuous tracking of CrVI in work process and rest areas
- HEPA-filtered negative air units
- Minimized cross-contamination through controlled work zones
- Strict adherence to safety and environmental requirements
- Experienced, fully trained and certified crew
- High-reach scissor lifts and access equipment



Contract Date:
August 2023



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