Three-Step Safety Process

A thorough and comprehensive multi-layered approach



All of our safety procedures meet OSHA and industry requirements.

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Step 1 – Risk Assessment

Our process utilizes quantitative tools and techniques to identify workplace risks and assess the likelihood and severity of the risk. We then develop and implement the necessary controls, processes or procedures to eliminate or mitigate the risk.



Step 2 – Operations Safety Review

For the review, we document project information, test description, pre-test protocols and approvals, potential environmental impacts, operational hazards, testing procedures and sign-off. Once approved, the test set-up phase is implemented.

 Perform an Operations Safety Review including pre-test protocols, environmental impacts, testing procedures and sign-off

Step 3 – Job Hazard Analysis

Our daily process involves performing a task-specific Job Hazard Analysis to identify and eliminate or mitigate the hazards associated with specific work prior to performing the task. A final inspection verifying the test set-up and protocols are properly implemented is performed and then a final approval is issued.

