

**Navy Environmental Restoration Program
Management and Monitoring Approach**
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The Navy Facilities Engineering Command (NAVFAC), Atlantic Environmental Restoration Division has worked with the Base Realignment and Closure Program Management Office, and NAVFAC Engineering Service Center to develop a Management and Monitoring Approach that is expected to result in high quality documents and considerable cost avoidance for the Navy. The goal is to capture the critical elements used by Navy Remedial Project Managers (RPM) for sites in the post-decision document phase. The approach was designed for use at sites where land use controls and monitoring are part of the remedy and focuses on clearly stating the clean up goals and exit strategies. The approach includes methods to evaluate the empirical data to show how site conditions are changing over time. Understanding and communicating the actions necessary to facilitate site closure can contribute to cost avoidance from unnecessary sampling. This effort has been well received by RPMs and is now being used to reach consensus for meeting clean up goals, documenting optimization efforts, and supporting 5 year reviews.

The presentation provides a summary of an interactive report format and highlights the key elements that should be considered. The presentation will also include an overview of the “how to” tool that is being used to communicate this strategy to interested stakeholders.