



AEDB-R

ARMY ENVIRONMENTAL DATABASE-RESTORATION



The Army Environmental Database-Restoration (AEDB-R) module facilitates data collection for the Defense Environmental Restoration Program (DERP). The secure, real-time Web-based application supports the collection, accessibility and management of the Army's DERP phase schedules, cost estimates, program funds and other installation, range and site information. AEDB-R is used Army-wide by installations and program managers and is managed by the U.S. Army Environmental Command (USAEC). AEDB-R provides an automated method to manage, track and query data on activities conducted under the Army's Installation Restoration Program (IRP), Military Munitions Response Program (MMRP) and the Base Realignment and Closure (BRAC) program.

WHY IS IT USED?

The Army is required by the Department of Defense (DoD) to submit data semi-annually on the status of the environmental restoration programs. The AEDB-R is the Army's primary means for collecting the required data.

THE AEDB-R DATA IS USED AS A SOURCE OF INFORMATION FOR THE:

- Defense Environmental Programs Annual Report to Congress
- Program Objective Memorandum
- President's Budget
- Site-level Cost to Complete
- Relative Risk Site Evaluation
- IRP Obligation Plans
- BRAC Work Plan
- DoD In-Process Reviews/Measures of Merit
- Installation Action Plans (IAPs)/BRAC IAPs
- Program reviews

For more information

U.S. Army Environmental Command
Public Affairs Office
410-436-2556, fax 410-436-1693
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<http://aec.army.mil>

Contact the USAEC Help Desk for
technical assistance, 410-436-1244

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The Army's environmental restoration programs are managed and tracked at the site level. AEDB-R maintains the data for locations on installations that have been identified through the restoration programs. The restoration module also collects data on initiatives that have been implemented to facilitate investigation and cleanup activities. The AEDB-R contains numerous reports for the display of collected data. The reports are organized by functional areas, such as Site, Installation, BRAC, Relative Risk, Funding, and Quality Assurance. Each report has filter options for defining the specific data needed. Reports can be displayed and/or exported in several formats including data spreadsheets.



WHEN IS THE DATA COLLECTED?

An AEDB-R data call is conducted semi-annually. Data is entered and maintained at the installation level and is first submitted to USAEC or BRAC for oversight, then USAEC conducts a final data review before submitting the final information to DoD.

For more information on
Army Environmental Database-Restoration, go to
<http://aec.army.mil/usaec/reporting/aedb-r00.html>

