



# AEDB-CC

## ARMY ENVIRONMENTAL DATABASE-COMPLIANCE-RELATED CLEANUP



The Army Environmental Database (AEDB) Compliance-related Cleanup (CC) module collects data for sites that require cleanup of contamination resulting from operations that do not qualify for the Defense Environmental Restoration Program (DERP). The Compliance-related Cleanup Program includes sites at active (including Reserve), excess, and special installations; overseas installations; and federally and non-federally owned, federally supported Army National Guard locations, regardless of funding source. The principal function of AEDB-CC is to track and report Non-DERP environmental corrective action liabilities for Army installations as they perform appropriate, cost-effective cleanup to protect human health, safety, and the environment, and to sustain operational readiness and training.

### BACKGROUND

Compliance-related cleanup is a key element of the broader Army Environmental Cleanup Strategy and Environmental Cleanup Strategic Plan (2003, revised 2007). The Strategy integrates the DERP and compliance-related cleanup. To support the Army Environmental Cleanup Strategy, USAEC released AEDB-CC version 1.0 in August 2004 (current version is 1.5.0). Cleanup of contamination eligible for DERP, is supported by the AEDB-Restoration (AEDB-R) module.

### How AEDB-CC WORKS

AEDB-CC is a Web-based solution that allows users in the field to enter compliance-related cleanup site and cost information twice a year. With each data call, users generate readiness checklists (data submission, installation and site)

### For more information

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

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

to ensure the data has met the AEDB-CC validation rules. Users can import Remedial Action Cost Engineering and Requirements (RACER™) estimates or enter manually generated cost estimates. Phase-to-phase validation ensures requirements and programming dollars match. The approval submission process can involve up to six approval levels, beginning with the installation and ending with approval and validation by the Department of the Army.

### **BENEFITS**

The AEDB-CC module allows Army installations to track and report requirements for eligible cleanup sites no matter what the funding source. This database creates a close-ended system that reduces the strain of tracking data in multiple databases and provides program managers and headquarters the tools to track and report environmental liabilities and analyze requirements for input to the programming, planning, budgeting, and execution process.



For more information  
on the Army Environmental Database  
Compliance-related Cleanup, go to  
<http://aec.army.mil/usaec/reporting/cc00.html>

### **AEDB-CC ALLOWS THE ARMY TO:**

- Track compliance-related cleanup activities and requirements at the site level
- Record auditable and defensible cost estimates
- Host a central repository to access decision support data

