AEDB-EQ

ARMY ENVIRONMENTAL DATABASE - ENVIRONMENTAL QUALITY

STATUS

- Version 1.2 became operational in June 2005.
- System is Internet accessible with AKO user id and password
- Maintenance updates are deployed semi-annually
- Consistent interface for diverse programs
- Easy creation / maintenance of data collection pages
- Targeting to need-to-know organizations

For more information

U.S. Army Environmental Command
Public Affairs Office
410-436-2556, fax 410-436-1693
e-mail: usaecpao@aec.apgea.army.mil
http://aec.army.mil

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

The Army Environmental Database Environmental Quality module (AEDB-EQ) is a full update of the Web-based software EQR application used to convey the Army's environmental status to senior Army leadership, DoD, and Congress since 1997.

Established to fulfill a semi-annual requirement to report the status of DoD's Environmental Quality program to Congress, AEDB-EQ collects detailed information on enforcement actions, inspections and other performance measures for high-level reports and quarterly reviews. AEDB-EQ also helps the Army track fulfillment of Department of Defense Measures of Merit requirements. Projected AEDB-EQ users range from environmental and operations staff on Army installations to the Assistant Chief of Staff for Installation Management.

Before AEDB-EQ, information from EQR was inserted into AEDB following the quarterly data call. With the module, information is updated directly within AEDB. When AEDB-EQ is used as a management tool at the installation level, the information for the quarterly data call will already be up-to-date in the system.

This module of AERO is designed to coordinate information management for conservation, compliance, pollution prevention and other Army environmental reporting. It can adapt easily to future changes in command structure or measures of merit.

Along with the environmental quality report to Congress, the information gathered is used for the Threatened and Endangered Species Report to the Department of the Interior, the Report to Congress on Federal Archeology, Pest Management Measures of Merit, and other reporting requirements.

As AEDB evolves into a single database, users will have access to various portions of AEDB through the AERO portal, depending on their needs. For reporting systems not yet in AEDB, the AERO portal serves as a single sign-in gateway.

**For more information
on the Army Environmental Database
Environmental Quality, go to
http://aec.army.mil/usaec/reporting/aedb-eq00.html**