



USAEC

US ARMY ENVIRONMENTAL CENTER

Stewardship and Sustainability



For more information

Contact the US Army Environmental Center Public Affairs Office at 410-436-2556, fax 410-436-1693; e-mail usaecpao@aec.apgea.army.mil <http://aec.army.mil>

The US Army Environmental Center leads the Army's efforts to balance environmental stewardship with the necessity of training soldiers to fight and win the nation's wars.

PEOPLE:

The US Army Environmental Center is made up of about 400 environmental professionals. The Center is commanded by Col. James M. De Paz. His staff includes a small number of military environmental experts and approximately 170 Army civilian employees who are augmented by staff from environmental services agencies, university programs, and liaisons provided by other government agencies such as the US Geological Survey, the Forest Service, the Bureau of Land Management, the US Fish and Wildlife Service, and the Advisory Council on Historic Preservation. Working through the Army Headquarters' Director of Environmental Programs, the staff of the Army Environmental Center brings world-class expertise and innovative solutions to environmental stewardship challenges.

LOCATION:

Headquartered on the Edgewood Area of Aberdeen Proving Ground, Md., the US Army Environmental Center also operates regional environmental offices at Aberdeen Proving Ground, Atlanta, Ga.; Kansas City, Mo.; and Denver, Colo. These REOs help the Army and the Department of Defense coordinate and communicate with federal and state officials to facilitate regional environmental issues and activities. The Center oversees the Camp Edwards Impact Area Ground Water Program, Mass.

FOCUS AREAS:

- Environmental restoration
- Environmental reporting
- Expertise in support of the acquisition of equipment and weapons
- Expertise in support of the Army's mission commands and installation management
- Integrating environmental stewardship across all Army missions and functions
- Pollution prevention and compliance
- Regulatory review, monitoring and analysis
- Sustainable installations and ranges
- Technology transfer