About U.S. Army Communications-Electronics Command (CECOM)
Aberdeen Proving Ground, Maryland

- **Name:** U.S. Army Communications-Electronics Command (CECOM)

- **Commander:** Major General Robert S. Ferrell

- **Mission:** To develop, provide, integrate, and sustain the logistics and readiness of C4ISR systems and mission command capabilities for joint, interagency and multi-national forces worldwide.

- **Vision:** To be the life-cycle provider of choice for supporting joint warfighting superiority through world-class globally networked Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance (C4ISR) systems.

- **BRAC:** October 22, 2010, CECOM unfurled its color at Aberdeen Proving Ground (APG), Md., as part of the 2005 Base Realignment and Closure legislation.

- **History:** CECOM is home to approximately 13,000 personnel. CECOM was first established as the U.S. Army Electronics Command, August 21, 1963 and was then designated Communications-Electronics Command in 1981. CECOM was renamed CECOM Life-Cycle Management Command in 2005.

- **CECOM Elements:**

    - Central Technical Support Facility, Fort Hood, Texas

    - Logistics and Readiness Center, Aberdeen Proving Ground, Maryland

    - Software and Engineering Center, Aberdeen Proving Ground, Maryland

    - Tobyhanna Army Depot, Tobyhanna, Pennsylvania

    - U.S. Army Information Systems Engineering Command, Fort Huachuca, Arizona

- **C4ISR Materiel Enterprise:** CECOM plays an integral part in the optimization of the Army's C4ISR Materiel Enterprise and C4ISR Center of Excellence, located at Aberdeen Proving Ground. The C4ISR Materiel Enterprise is co-chaired by the Army Materiel Command and the Assistant Secretary of the Army for Acquisition, Logistics and Technology. Together, these organizations develop, acquire, provide, field and sustain world-class C4ISR systems and battle command capabilities for the joint warfighter.