U.S. Army Communications-Electronics Command

CECOM MISSION

Develop, provide, integrate, and sustain the logistics and readiness of C4ISR systems and mission command capabilities for the joint, interagency, and multi-national forces worldwide.

CECOM VISION

Life-cycle provider of choice for supporting joint warfighting superiority through world-class globally networked C4ISR systems.

CECOM CORE FUNCTIONS

- Depot Level Manufacturing, Repair and Overhaul
- Field Support
- Foreign Military Assistance
- Interoperability Certification
- Logistics, Sustainment Planning and Execution
- Software Sustainment
- Supply Chain Management
- IT Systems Engineering and Integration

CENTRAL TECHNICAL SUPPORT FACILITY

LOGISTICS AND READINESS CENTER

SOFTWARE ENGINEERING CENTER

TOBYHANNA ARMY DEPOT

U.S. ARMY INFORMATION SYSTEMS ENGINEERING COMMAND

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CECOM, INTEGRATED TO PROVIDE

1ST CLASS C4ISR SUPPORT WORLDWIDE

Tobyhanna Army Depot:
Providing maintenance, fabrication, manufacturing, integration, overhaul and field repair services of C4ISR systems for our Joint Forces.

- Depot-Level Manufacturing, Repair and Overhaul

Logistics and Readiness Center:
Providing timely, cost-effective, integrated global C4ISR logistics and field support to our Joint Forces.

- Foreign Military Assistance
- Logistics, Sustainment Planning and Execution
- Supply Chain Management
- Field Support

Software Engineering Center:
Providing software, hardware, business applications and enterprise life cycle solutions for C4ISR systems.

- Software Sustainment

U.S. Army Information Systems Engineering Command:
Providing systems engineering services, installation, integration, implementation and evaluation support to communications, information technology systems and infrastructure, while supporting the modernization of the network.

- IT Systems Engineering and Integration

Central Technical Support Facility:
Providing integration and certification testing for the Army LandWarNet/mission command and information technology systems.

- Interoperability Testing and Certification

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Driving C4ISR Readiness Worldwide

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At CECOM, we anticipate the needs of a changing world through innovative communications and engineering solutions.

We are transforming and adapting to sustain critical C4ISR assets to improve Warfighter readiness and capability. Now more than ever, the talented men and women of CECOM are advancing the critical link of our capabilities for current and future success.

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APG, MD

GERMANY

AFGHANISTAN

SOUTH KOREA

FT HOOD, TX

FT BRAGG, NC

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WHO'S WHO

CECOM Leadership

Maj. Gen. Robert S. Ferrell
Commanding General

Gary P. Martin
Deputy to the Commanding General

Col. Charles Gibson
Chief of Staff

Sgt. Maj. Kennis J. Dent
Command Sergeant Major

CECOM Centers and Commands

Col. Anthony Wizner
Director
Central Technical Support Facility

Lane D. Collie
Director
Logistics and Readiness Center

Larry Muzello
Director
Software and Engineering Center

Col. Gerhard P.R. Schröter
Commander
Tobyhanna Army Depot

Col. Patrick Kerr
Commander
U.S. Army Information Systems Engineering Command

CECOM Special Staff

Maria Esparraguera
Chief Counsel

Maj. Kim Young
CECOM Chaplain

Karen Quinn-Doggett
Director
Corporate Communications

Steve Hart
Director
Directorate for Safety

Neslie Etheridge
Director
Equal Employment Opportunity

Melvin Graves
Inspector General

Dominic D'Orazio
Director
Internal Review Office

Kenyata Wesley
Director
Office of Small Business Programs

Gene Catena
Secretary to the General Staff

CECOM Staff

Charles J. Glaser, G1
Director for Personnel and Training

James Lint, G2
Director for Intelligence and Security

Kent Woods, G3/5
Director for Operations and Plans

Michael Vetter, G4
Director for Logistics and Engineering

Patricia L. O'Connor, G6
Chief Information Officer

Liz Miranda, G8
Director for Resource Management