U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND

CECOM AT A GLANCE

- 7 Regional Field Support Locations (CONUS & OCONUS)
- 47 Locations in 23 States
- 13 Locations in 8 Countries

HQ LOCATIONS:
- Aberdeen Proving Ground, MD
- Fort Detrick, MD
- Fort Huachuca, AZ
- Tobyhanna, PA

FORWARD REPAIR ACTIVITIES LOCATIONS:
- USINDOPACOM
- USCENTCOM
- USEUCOM
- USNORTHCOM

MEDICAL MAINTENANCE OPERATIONS LOCATIONS:
- MMOD-CA
- MMOD-UT
- MMOD-PA
- Fort Bragg

U.S. ARMY — LOE 1: Delivering Combat Ready Formations | LOE 2: Continuous Transformation | LOE 3: Strengthening the Profession — COMBAT POWER ALWAYS READY!

READINESS

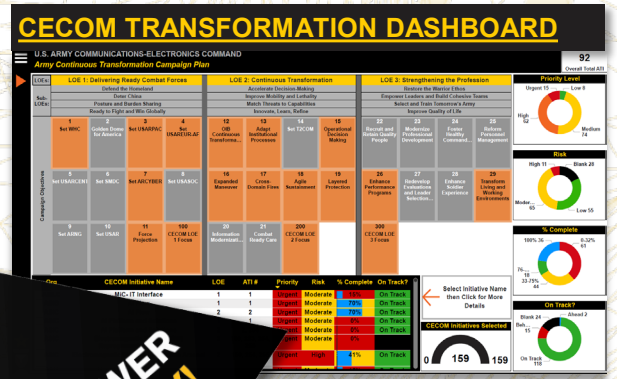
- **Improved Maintenance Functions & Right to Repair**
  - AI Assisted Maintenance (AIAM)
  - Army-Field Integrated Collaboration System (A-FICS)
- **Accelerated Accountability and Readiness (A2R)**
  - Data Analytics & Readiness
  - Support to Unified Network
- **Electromagnetic Warfare (EW) Reprogramming Enterprise**
  - Army Reprogramming Analysis
  - Simulation Modeling Framework
- **NGC2/Legacy Divestiture**
- **MEDLOG in Campaigning**

MODERNIZATION

- **AI & ML Platform Integration**
  - AI Flow Platform
  - AI-Assisted Help Desk Automation
- **Government Owned – Government Operated Solutions**
  - Low-Code, No-Code Solutions
  - DevSecOps Platform
- **Advanced Manufacturing & OIB Modernization**
  - Forward Support Activities
  - Microelectronics Capability
  - Automated Wiring Harness
  - sUAS
- **Installation Resiliency**
- **Support to Army Data Operations Center (ADOC)**

CECOM CAPABILITIES FOR YOU

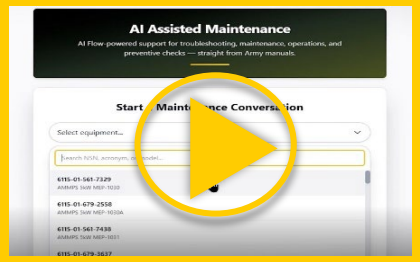
- **Digital Solutions to Enable Automated Soldier Logistics**
- **Agile Supply and Maintenance Support to the Warfighter**
- **Innovative Enterprise Integration & Development**



KEY | Click for more information

U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND

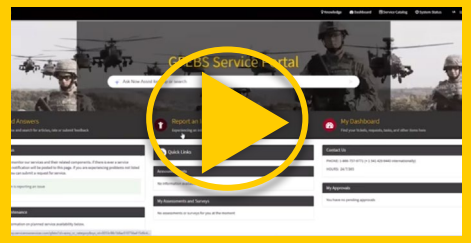
AI Assisted Maintenance (AIAM)



Publishing, Authoring, and Review Assistant <PARA>



AI Assisted Help Desks: GFEBS Service Portal



LOE 1: Enhancing the Soldier Experience

LOE 2: Delivering Combat Ready Formations

LOE 3: Reimagining the OIB

CECOM LOEs

1.0 Deliver C5ISR-M Integration and Sustainment for Army-Wide Readiness

2.0 Strengthening the Organic Industrial Base

3.0 Empowering a Future Ready Workforce

- Army Prepositioned Stock (APS) Modernization
  - Agile Precision Mobility
- Medical Maintenance Operations Divisions (MMOD)
  - Forward Repair Activity – Medical Capability
  - Remote Diagnostics
- Optimize Medical Materiel Center Operations
  - Predictive Forecasting
  - Intelligent Warehouse Operations
- MEDLOG in Campaigning
  - Enterprise Integration
  - Total Asset Visibility

- Advanced Manufacturing -sUAS
- Microelectronics
- Automation in AI Manufacturing/Fabrication /Maintenance
- Forward Support Activities
- Radar Range Expansion
- Engineering Design & Development
- SATCOM Integration & Life-Cycle Support

- Operationalizing COTS Platforms
  - Low-Code, No-Code Solutions
- Rapid EW Reprogramming
- Real-Time Data Visualization & Analytics
- AI Flow Platform
- AI Assisted Help Desk
- Army ERP Modernization
- Army Certified DevSecOps Platform
- Modern Cybersecurity
  - Cyber Pipelines
  - Zero Trust
- Battlefield Assisted Trauma Distributed Observation Kit-Joint (BATDOK-J) Integration

- Army-Field Integrated Collaboration System (A-FICS)
- AIAM
- Enterprise Supply Chain Risk Management (eSCRM)
- Predictive Supply Chain Advantage
- CLVIII Enterprise Resource Planning Integration
- <PARA>

- Installation Resiliency
  - Information Technology/Operational Technology
- OIB Modernization
  - Facility Related Control Systems
  - Advanced Manufacturing and Production
- MILCON Network Engineering and Infrastructure
- Operationalizing COMSEC
- U.S. Army Print and Media Distribution Center
- Risk Management Framework as a Service

KEY | Click for more information

UPDATED AS OF 22 SEPT 2026