USAISEC Introduction
2021 Tech Summit
01 March 2021

COL Osvaldo Ortiz

Commander
U.S. Army Information Systems Engineering Command

CECOM Organizations

Army Materiel Command (AMC)
★★★★

Army Contracting Command

Aviation and Missile Command

Army Sustainment Command
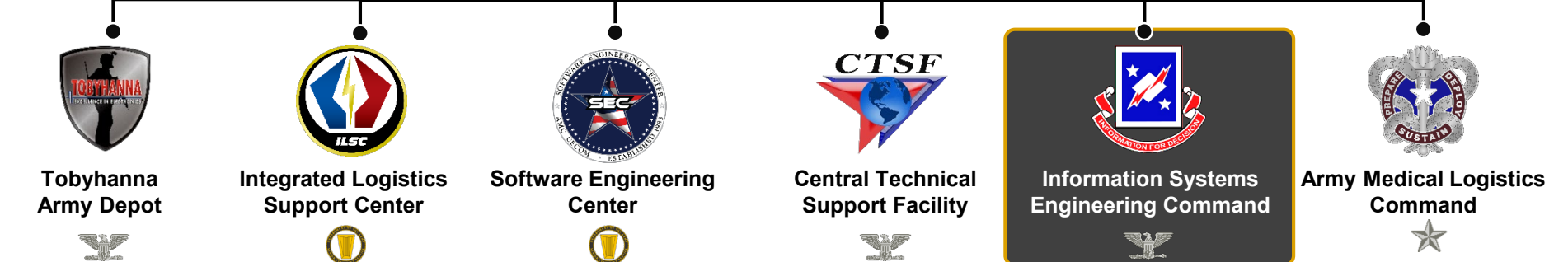
Joint Munitions Command

Installation Management Command

Communications-Electronics Command
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Military Surface Deployment and Distribution Command

Tank-automotive and Armaments Command

Army Security Assistance Command

U.S. Financial Management Command

Tobyhanna Army Depot

Integrated Logistics Support Center

Software Engineering Center

Central Technical Support Facility

CTSF

Information Systems Engineering Command

Army Medical Logistics Command

Mission and Vision Statements

USAISEC MISSION: Provide C5ISR Systems Engineering Support that Enables the Mission Command of the Army and Joint Warfighter Worldwide.

USAISEC VISION: A Well-Trained, Well-Resourced, Properly Organized Team that Provides Modern and Resilient C5ISR Systems Engineering Support Worldwide.

Global Footprint

Aberdeen Proving Ground, MD
CECOM HQs
MED-East

Ft. Detrick, MD
FD Engineering Directorate

Ft. Belvoir, VA
NCR Engineering Directorate

Ft. Lee, VA
Field Office

Ft. Eustis, VA
TRADOC-ATIS Field Office

Ft. Bragg, NC
JSOC Field Office

Ft. Gordon, GA
Field Office

Miami, FL
SOCSOUTH Field Office

Ft. Huachuca, AZ
ISEC HQs
Mission Support Directorate
FH Engineering Directorate
Mission Engineering Directorate
Transmission Systems Directorate

Ft. Shafter, HI
USARPAC G6 Field Office

Germany
Europe Field Office

Italy

S. Korea
Pacific Field Office

🟢 **Enterprise IT as a Service Pilot Locations**

Core Competencies

CORE COMPETENCIES

To Engineer, Furnish, Integrate, Secure, Test (EFIS&T) and/or provide other Select Products and Services in support of: Cyber Security, Cloud, Networking, Mission Command Centers, Enterprise Infrastructure and Systems, and IT Systems Evaluation.

CYBER SECURITY
- Cyber Security Engineering
- SCA-V

CLOUD
- Migration
- Hybrid Solutions

NETWORKING
- SATCOM
- Wireless / 5G
- LAN / WAN
- MLS
- OSP / ISP

MSN CMD CENTERS
- C2 Infrastructure
- Visual Info Systems

ENTERPRISE INFRASTRUCTURE & SYSTEMS
- Power & Grounding
- Facilities
- Enterprise Sys Integration
- Enterprise Sys Management

IT SYSTEMS EVALUATION
- DoDIN APL Testing
- Cross-Domain Solution Testing

SELECT PRODUCTS & SERVICES
- Vendor QA
- QA/QC Testing
- System Integration
- Project Management

Support to the Army

Customers
Commercial Vendors

Enterprise (17)

- **EITaaS:** on-site government oversight during the surveys, tech reviews, QA for vendor system designs & implementations.
- **O365:** direct support to NETCOM on Active Directory restructure.
- **INSCOM:** network consolidation.
- **SIPRNET Installs** for DCS G-6

C5ISR Infrastructure (25)

- **Home Station Mission Command Centers:** installations, short- and long-term sustainment of 18+ HSMCC installs.
- **Strategic Command Center:** system engineering/installs for Army Operations Center, National Military Command Center, USARPAC, others.

Cyber Support (9)

- **IMCOM:** security engineering and Risk Management Framework validation of multiple systems worldwide.
- PEO Aviation, PEO STRI, USACE

MILCON (18)

- **IAW AR 420-1**, provide systems engineering support to the Army to plan, program and execute the IT component of the MCA and SRM programs.
- Cyber CoE Campus, INSCOM, V Corps, USMA, JRTC, JSOC.

Lifecycle Sustainment (18)

- **CAISI Sustainment:** Soldier technical support, system evaluation and testing.
- **Modernization of Enterprise Terminals:** replacing aging DoD enterprise satellite earth terminals worldwide.

Army Testing (3)

- **USAISEC Technology Integration Center:** product testing results in placement of products on DoDIN Approved Products List.

A Total of 90 C5ISR Projects Worldwide