

CECOM

INFORMATION SYSTEMS ENGINEERING COMMAND

Mission

USAISEC engineers high priority Strategic and Operational C5ISR solutions to enable Army Digital Transformation.

Vision

A well-trained, well-resourced, properly organized team that provides modern and resilient C5ISR systems engineering support worldwide.

Portfolio

Army Installation Resiliency

Turn-key IT/OT delivery providing in-sourced quick reaction force to enhance readiness and operational effectiveness.

Army OIB Modernization

OIB Site assessment and industrial control network engineering design.

Army Metering Program

Cybersecurity engineering for the DoW Energy Sustainment Solutions to address EXEC Order 028-12: Develop and Maintain Meter Standards.

Communications Security

Operational support to defend the Army's information, enable decisive command and control, and secure our information dominance.

PM IEN Voice Modernization

Integrating VoIP and TEAMS Soft Clients to replace analog phones/ accelerate TDM elimination.

Defense Health Agency Network Mod

Network modernization for DHA to provide care for military members and their families worldwide.



540+
PEOPLE

23
MILITARY

96%
CIVILIAN

11
INTERNS

28%
SCIENTISTS /
ENGINEERS

33%
IT
PROFESSIONALS

48%
ACQUISITION
CERTIFIED

4%
OTHER

Core Capabilities



Systems
Engineering/Integration

IT / OT Engineering

Enterprise Network
Engineering

Communications Security
(COMSEC)

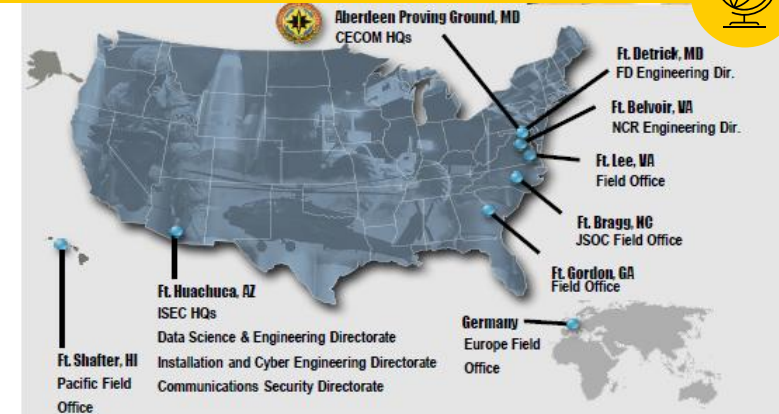
Cybersecurity engineering

Facility Infrastructure / Systems

Air Traffic Control and sUAS C2



Global Presence



Business Model

- Fee for Services model – 80% Reimbursable / 20% Direct.
- Provides low volatility and adapts our mission to fit customer priorities (Unbiased, objective, independent external view).
- Vertical alignment with regulatory requirements: AR 420-1: MILCON, AR 350-19: MILCON, AR95-2: Air Traffic Control.
- “Inherently Government” tasks contractors cannot perform including engineering oversight, quality assurance, verification and validation, contracting officer representation, and technical monitoring on site.

Processes

Proven Project Leadership: Established organizational standards and processes to effectively lead projects, ensuring cost efficiency, optimal performance, and on-time delivery.

Scalable Implementation Expertise: Capability of large-scale implementations through the Total Engineering and Integration Services Contract vehicle, delivering seamless integration and reliable results.

Advanced Integration Test Facilities: In-house environments to test and validate network designs, system components, and configurations, ensuring robust and secure solutions.

Rapid Response Capability: Agile and scalable support to meet urgent requirements, including rapid resource ramp-up and deployment of trained personnel to address mission-critical needs.

