



Our Team,
CHENEGA FEDERAL SYSTEMS
Your Solution

INTELLIGENCE

Chenega Federal Systems, LLC (CFS) is a leader in the Intelligence Community, with significant experience in developing, integrating, testing and implementing a broad range of automated intelligence reporting, collecting and processing capabilities. CFS works with high-profile Intelligence and Defense organizations, including:



United States Southern Command (USSOUTHCOM)

CFS personnel provide research, analysis, production and dissemination of intelligence to the Joint Task Force at Guantanamo Bay, Cuba (JTF-GTMO). CFS provides all-inclusive support services in intelligence collection, analysis, strategic debriefing, biometrics, interpretation/translation and linguistic services.



United States Special Operations Command (USSOCOM)

CFS is involved in a number of programs with USSOCOM, including Intelligence Systems Research, Development Testing and Evaluation (RDT&E); collecting classified and unclassified data; evaluating intelligence and generating technical analyses; testing and implementing automated intelligence; reporting, collection and processing, and free text.



United States Army Geospatial Center (AGC)

As part of the BuckEye Program, CFS provides technical, management and engineering services in support of tactical intelligence operations. CFS trains on the data collection system, assists in operational and maintenance CONOP development, and is instrumental in developing specific operational requirements.



United States Army Special Electronic Mission Aircraft (SEMA)

CFS directly supports sensor development, integration, testing and performance evaluation through Post Production Product Improvement (P3I) with Airborne Reconnaissance-Low (ARL) projects at SEMA. The CFS team assists in validation and verification of operational performance characteristics on sensors; management of technical, cost and schedule performance; and planning, coordinating and executing in-flight data collection operations to determine system operational efficacy and suitability profiles.



United States Air Force Office of Special Investigations (AFOSI)

CFS provides surveillance support used in criminal, espionage and terrorism investigations, and in protection issues concerning the Air Force and Department of Defense personnel. Command priorities include the exploitation of counterintelligence activities for force protection, assisting in the identification of vulnerabilities in sensitive areas, and interrupting terrorists' cycle of planning attacks.



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Systems Operations Support

- Ingesting
- Geotagging
- Entity extracting
- Automated indexing
- Translation, debriefing and intelligence analysis support
- Database design and administration

Advanced Technology Assessments

- Web intelligence product dissemination support
- Technology transition and insertion development
- Assess organic SIGINT and federated systems for operations suitability

Science and Technology Initiatives

- Dynamic Tactical Targeting (DTT)
- Scenario development for operational demonstration
- Advanced Intelligence, Surveillance, and Reconnaissance Manager (AIM)

Counterintelligence

- Counterintelligence Operations/Debriefing Facility ASAS Workstation (CI OPS/IF ASAS WS)
- Counterintelligence Debriefing Operations Workstation (CI/I Ops)
- Counterintelligence psychology services
- HUMINT/Counterintelligence support and analysis

Chenega Federal Systems subject matter experts are well-versed in a broad range of intelligence programs, providing support including, but not limited to:

- CI/HUMINT Information Management Systems (CHIMS)
- CI/HUMINT Automated Tool Set (CHATS)
- Counterintelligence Operations/Debriefing Facility ASAS Workstation (CI OPS/IF ASAS WS)
- Counterintelligence Automated Tactical Exploitation and Information Software (CATEIS)
- Special Operations Forces Intelligence Data Management System (SIDMS)
- Human Terrain Systems (HTS)
- Psychological Operations Planning and Analysis Collaborative Environment (PACE)
- Biometrics
- Open Source Intelligence (OSINT)
- Signals Intelligence (SIGINT)
- Measurement and Signature Intelligence (MASINT)
- Geospatial Intelligence (GEOINT)

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