





Product Lead Allied Information Technology (AIT) Organization and Mission Brief

Mr. David Waisanen, Product Lead (Acting) November 8, 2022

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Strategic Communication Ms. Tara Clements









Environmental System











Defensive Cyber Operations (DCO) Organizational Chart







Project Manager Colonel Mark Taylor



Deputy Project Manager Ms. Patricia Ocasio

DEFENSIVE CYBER OPERATIONS DIRECT REPORTING STAFF



Business Management Director (BMD) Vacant Product Support Director (PSD) Mr. Rene Alaniz



Chief Technology Officer (CTO) Vacant



Acquisition Management Director (AMD) Mr. Steven Conroy





Allied Information Technology (AIT)

OLOGY

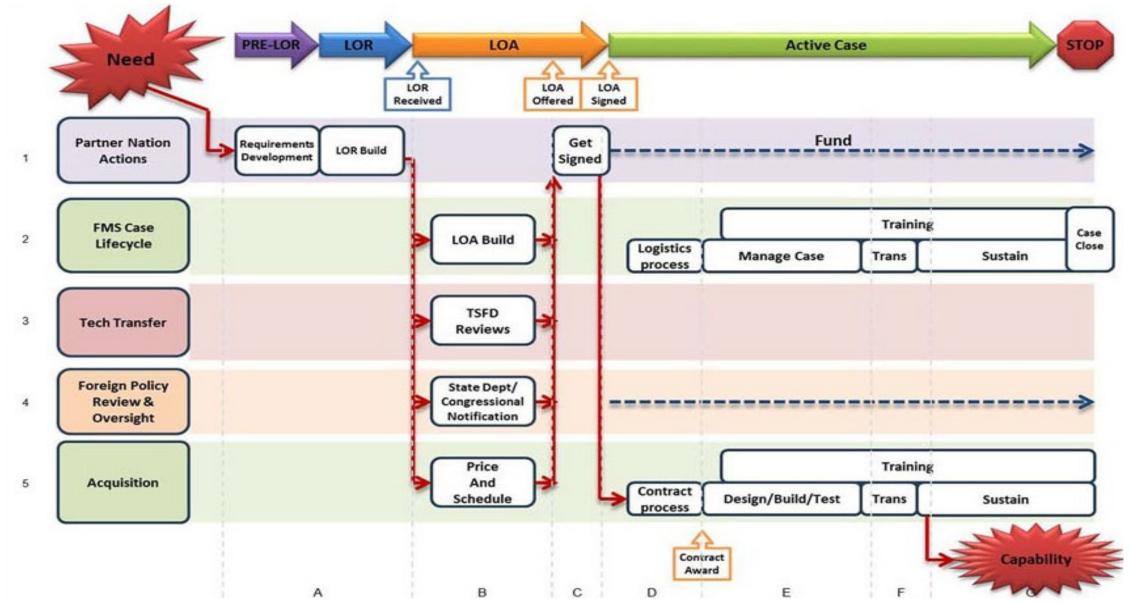
Product Lead Mr. David Waisanen (Acting)



Allied Information Technology (AIT) Foreign Military Sales (FMS) Process









Allied Information Technology (AIT) Mission & Vision



Mission

To provide customized solutions in the Command, Control, Communications, Computers, Cyber, and Intelligence (C5I) domain to Partner Nations in support of the Warfighter's objectives to build partner capacity and interoperability.

Vision

Become the premier US Army acquisition activity for customized Security Cooperation (SC) projects supporting the Warfighters Partner Nations C5I capacity building requirements.

- <u>Imperative 1</u>: Task Embed into the SC strategic processes of our main customers: Geographic Combatant Commands, Components, and Country Teams. Purpose Contribute to, influence, and shape AIT-relevant requirements throughout the customer's SC C5I planning cycle.
- Imperative 2: Task Be the subject matter experts on improving the PN's C5I architecture in support of the customer's objectives. Purpose add value to the SC enterprise knowledge base by being the Go-To experts on how PN C5I capacity improvement can achieve our customer's strategic objectives.
- <u>Imperative 3</u>: Task Be proficient in the SC acquisition processes and relevant funding request timelines. Purpose enables project development and execution which meets or exceeds timelines and customer expectations.
- **Imperative 4**: Task Develop efficient, effective, and formalized internal management processes. Purpose enables AIT leaders and staff the forecasting tools to proactively manage projects through the entire project life cycle.



Allied Information Technology (AIT) Overview

Key Drivers of Growth

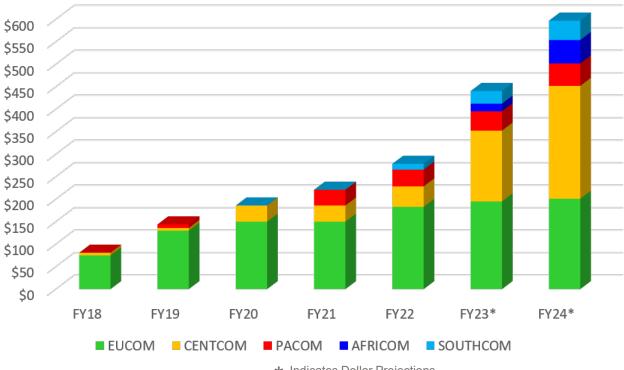
- National Defense Strategy shift from counterterrorism to inter-state competition with China and Russia
 - Countering PRC Influence Fund (CPIF)
 - Countering Russian Influence Fund (CRIF)
 - Ukraine Appropriations
 - > Other Building Partner Capacity (BPC) authorities
- Exponential increases in demand for C5I interoperability among partners
- Coalition capability targets
- Selected projects revealed from direct participation in strategic planning with Geographic Combatant Commands (GCC) and Theater Special Operations Commands (TSOC)

Capabilities / Solutions

Millions

- Network Modernization
- □ Command and Control
- Security Operations and Intelligence Centers
- Defensive Cybersecurity
- □ Big Data / Cloud Computing
- □ Pay Systems and Human Resource Management
- □ Logistics Automation and Supply Chain Information Management
- □ Medical / Health Record Data Management

Annual AIT Growth Trends (Cumulative Totals and Out Year Estimates)



★ Indicates Dollar Projections





Allied Information Technology (AIT) Areas of Support



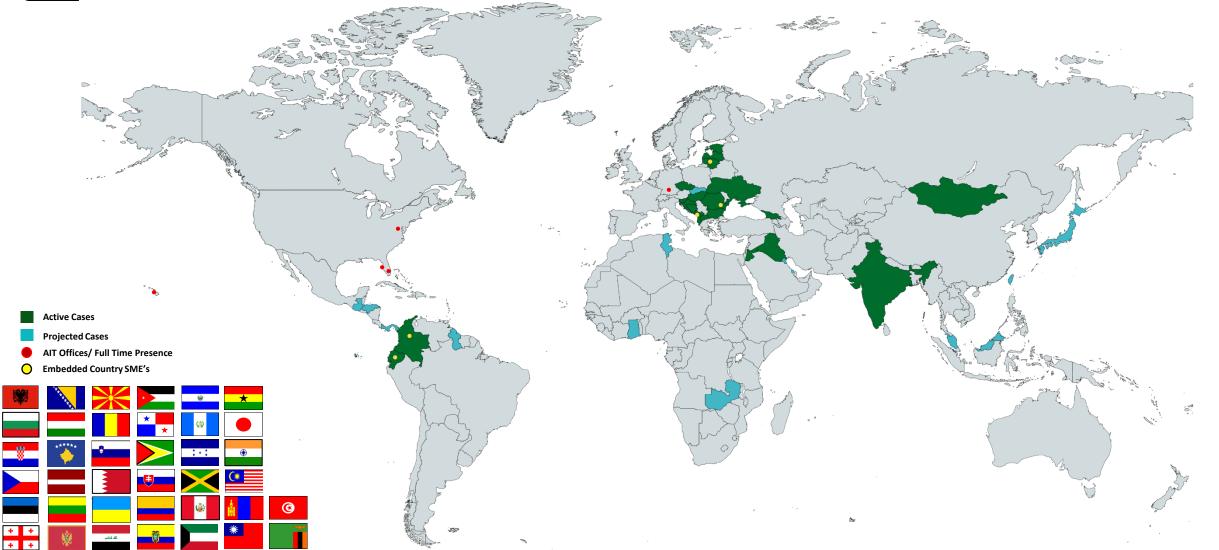
- Capability Gap Decomposition into Functional and Technical Requirements
- Project Management
- Combatant Command Coordination
- Drafting of Letter of Request
- Concept Development and Letter of Offer and Acceptance Pricing
- Contract Requirements & Management
- Training and Initial Logistics Support
- Testing
- Transfer of Ownership



Allied Information Technology (AIT) Current Footprint



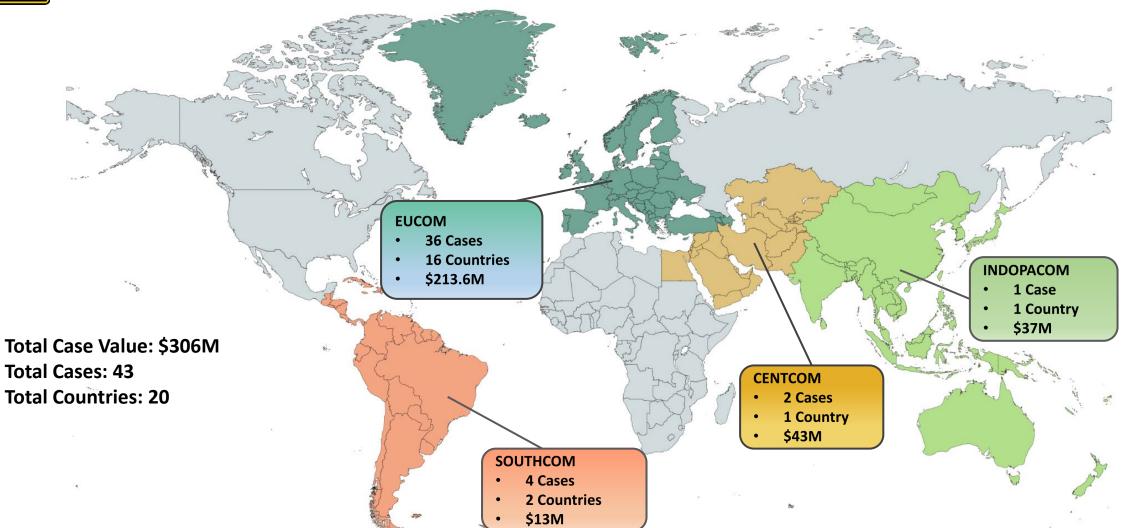






Allied Information Technology (AIT) Active Case Overview





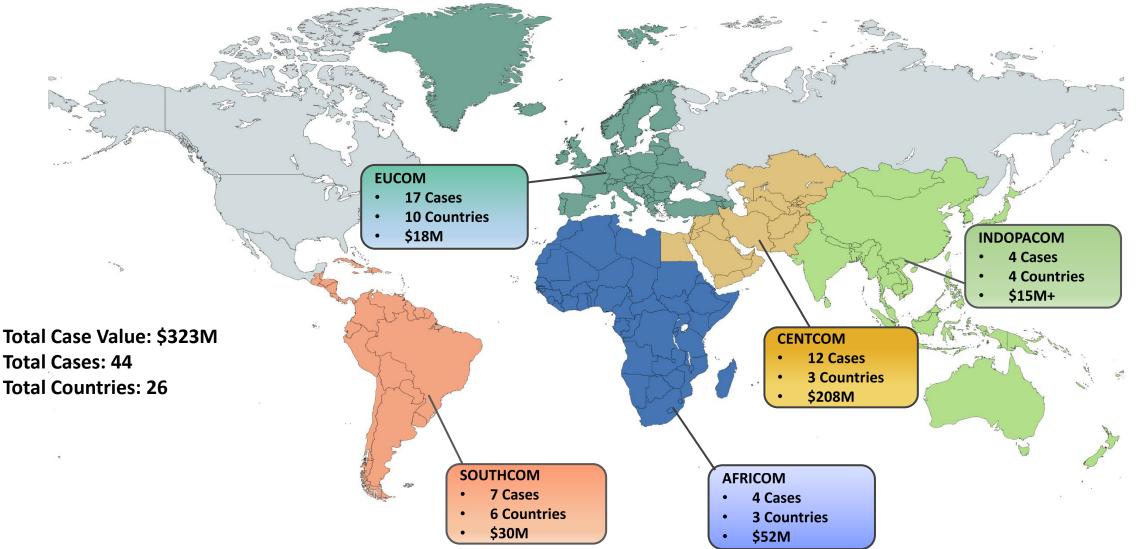
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Allied Information Technology (AIT) Projected Case Overview









Allied Information Technology (AIT) Ukraine (UKR) – Multiple projects since 2016



Overview: More than \$75 Mil supporting multiple projects in the C5I domain: Command and Control Centers, Cyber Security Defense and Cybersecurity Operations Centers, Logistics Information Systems, Medical Information Systems, Advisory Services, and Network Accreditation





Strategic Backdrop

- 1991: UKR breaks free of Soviet Union; last 30 years changing UKR Leaders oscillate between Russia / West
- Well-established aerospace industry and one of the fastest-growing IT outsourcing hubs
- U.S. granted UKR market economy status, normalizing trade and establishing bilateral treaty on trade
- 2014: Russia backed insurgents in eastern UKR, annexed Crimea; U.S. / NATO place UKR at the "front line" of contest between democracies and autocracies

U.S. / NATO Defense Strategy / Security Assistance

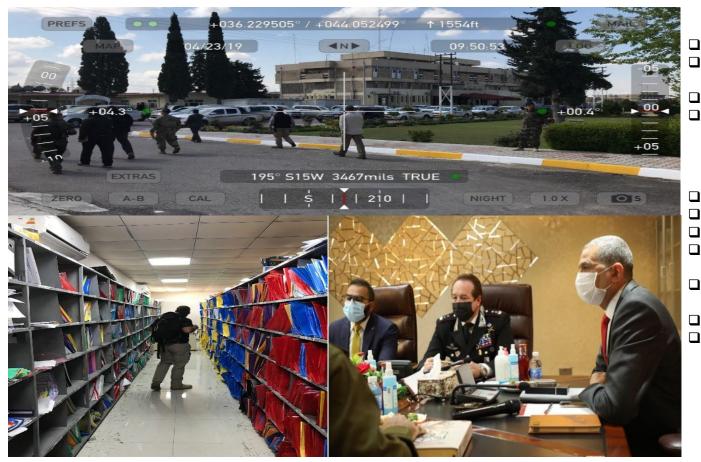
- □ 1991: UKR joined the North Atlantic Cooperation Council
- 2008: NATO-UKR Commission affirmed NATO membership goal
- 2014 Present: U.S. provided ~\$1.6 billion in security assistance to UKR to defend its territorial integrity, deter Russian aggression, progress toward NATO interoperability
- 2016: U.S. and UKR agreed to a 5-year concept that focuses on developing a robust/capable UKR military and reforming their defense sector to NATO standards
- 2020: UKR President highlighted distinctive partnership with NATO, reaffirmed aim of NATO membership
- Priority Country for EUCOM CCDR and SECDEF
- □ PEO EIS Projects had/have Ambassador and USAREUR CDR Interest



Allied Information Technology (AIT) Iraq – Human Resources Management System



Overview: \$44 Mil project to upgrade the Iraq Ministry of Defense (MoD) and Iraq Ministry of Peshmerga Affairs Human Resources Management System (HRMS). The MOD uses a dated Oracle database system and the Peshmerga use an Excel / Paper-based system. The new HRMS will enhance their operational capabilities and reduce potential corruption



Strategic Backdrop

- Key Partner of U.S. in the region; voice of moderation and democracy
- U.S. maintains vigorous and broad engagement across all Domains (Pol, Mil,
- Economic, Social, Info, Infrastructure, Physical, and Time)
- Iraq to play constructive role in the region
- Buffer against Iranian efforts to establish hegemony in region

U.S. Defense Strategy / Security Assistance

- Since 2014, U.S. provided Iraq with \$1.2 Billion in Foreign Military Financing
- Professionalize Iraqi Military, capable of defending people / borders
- D Promote Civilian Oversight of the Military
- Modernize/Automate personnel reporting / tracking / paying and reduce opportunities for corruption
- Embassy Baghdad maintains a 1-Star Office of Security Cooperation-Iraq for all mil to mil engagements / projects
- □ European Union Advisory Mission-Iraq partners with U.S. for HRMS modernization
- Minister level interest in MOD and MOI on HRMS Project











Top: AIT team members with Ministry of Defense and Joint Staff of North Macedonia personnel.

Right: MoD North Macedonia, Joint Staff of N. Macedonia, and AIT meet to discuss the development of military defensive cyber security capabilities and systems









Right: AIT meets with the Joint Staff of Albania to discuss the development of military defensive cyber security capabilities and systems





Left: AIT team members and Joint Staff of Albania





Left: AIT representative Deion Luster receives program recognition.

Below: Health Information Systems (HIS) team to include AIT Members, Kuwaiti Armed Forces and Medical Staff











Top L: Romanian Maritime Domaine Awareness meeting

Bottom R: AIT Reps meet with Hungarian Armed Forces

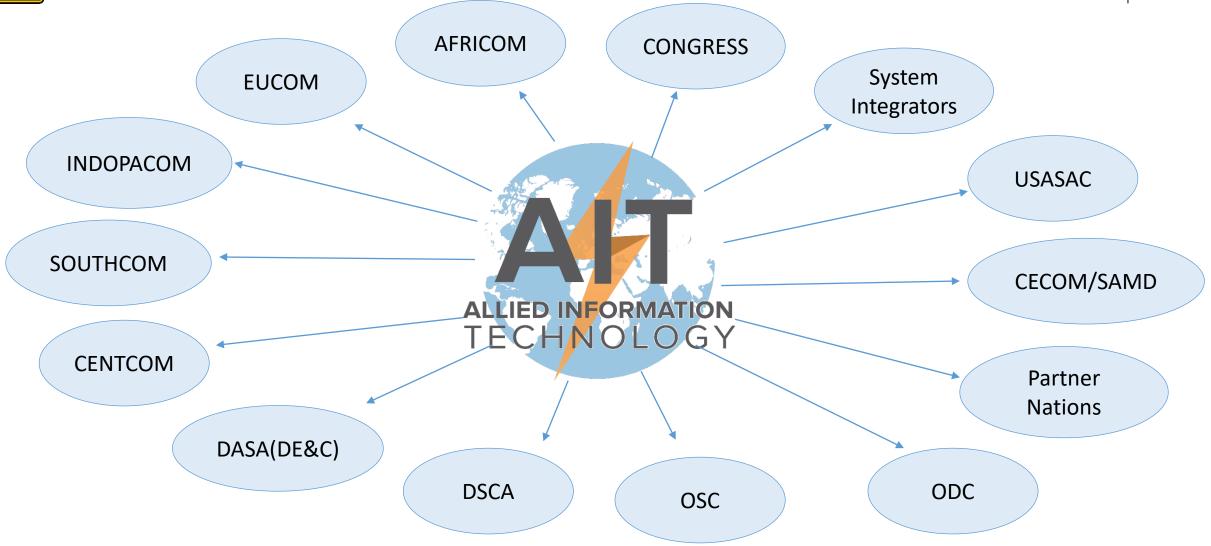




Allied Information Technology (AIT) Stakeholders











These Slides https://www.eis.army.mil/newsroom/publications



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QUESTIONS