



# Welcome to the DAF Chief Information Officer Open House!

26 March 2026

The event will begin shortly...



# Department of the Air Force CIO Open House

Hosted by SAF/CN

26 March 2026

Cleared for: DRAFT



# Agenda and Rules of Engagement



- Agenda

- 1400 – 1410 – Welcome and CIO Opening Remarks
- 1410 – 1425 – DAF Chief Technology Officer
- 1425 – 1440 – DAF Category Management
- 1440 – 1455 – PEO Cyber and Networks
- 1455 – 1510 – PEO Business Enterprise Systems
- 1510 – 1600 – Q&A Session

- Rules of Engagement

- This is a Teams Live event so there is no ability for participants to speak.
- This meeting will not be recorded.
- Slides will be distributed after the event.
- Questions can be submitted to the moderator in the chat.
  - Please list your name, organization, and who the question is directed towards.
- No questions about any pending acquisitions or contract actions will be fielded.



# Opening Comments

**Dr. Keith Hardiman, SES, DAF**

**Acting Deputy Chief Information Officer (SAF/CN)**



# [DRAFT] CIO Strategy Snapshot



WARFIGHTER EMPOWERMENT      SCALABLE & INTEROPERABLE



SECURITY FOCUSED

OPERATIONALIZE GOVERNANCE,  
COMPLIANCE & OVERSIGHT

CULTURE OF INNOVATION

## INTRO

## STRATEGIC AIM

This strategy seeks to operationalize Federal Title Authorities through agile governance, optimized investments, proactive risk management, and decisive empowerment. By modernizing DAF IT infrastructure and defense business systems, strengthening cybersecurity, reducing cost, and accelerating innovation, the DAF CIO will deliver a digital enterprise where IT is a decisive contributor to lethality, readiness, and mission success.

Deliver streamlined, secure, and warfighter-focused IT that increases lethality, enhances readiness, accelerates acquisition, reduces cost, and empowers Airmen, Guardians and Civilian Professionals to fight and win across all domains.



**LOE 1: ENABLING MISSION AGILITY** Deliver modern capabilities to the warfighter and maximize efficiency

DESCRIPTORS:

Unified Cloud

DevSecOps

Divest to Reinvest

Hybrid and Edge

Modernize Connectivity

Accelerate DBS



**LOE 2: SCALING CYBERSECURITY THROUGH THE LIFECYCLE** Continuously enhance a secure and resilient digital environment

DESCRIPTORS:

Risk Awareness

Automated Visibility & Instrumentation

Risk Management

Zero Trust & ICAM

Resiliency

DBS Audit & IT Control



**LOE 3: OPTIMIZING THE WORKFORCE** Develop strategic talent within the DAF Civilian workforce to meet and adapt to mission demands

DESCRIPTORS:

Enhancing Joint Workforce

Talent Management

Digital Learning

Cyber Workforce Framework Alignment

Workforce of the Future



**LOE 4: INTEROPERABILITY THROUGH GOVERNANCE & COMPLIANCE** Maximize the value of DAF IT investments

DESCRIPTORS:

Strategic Oversight

Financial Stewardship

Portfolio Optimization

Policy, Compliance, & Governance

Category Management



**LOE 5: ACCELERATING DATA & AI** Unleash the power of data and AI for information dominance and operational superiority

DESCRIPTORS:

Scalable Data & AI

Data on Demand

Lawful Data & AI Governance

AI Innovation

Advance the Workforce



# **DAF Chief Technology Officer**

**Mr. Scott Heitmann, SL, DAF**  
**DAF Chief Technology Officer (SAF/CN CTO)**



# A Connected Force | DAF IT Environment Interoperability

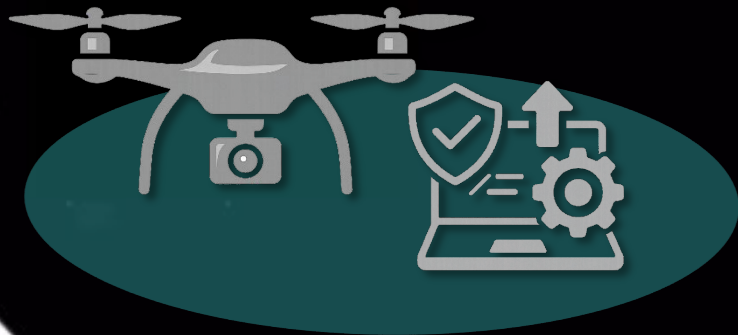
## TODAY'S ENVIRONMENT

With rapidly evolving conflicts, the pace and unpredictability of today's threats challenge even the most prepared organizations and nations. As we look across the global landscape—from geopolitical tensions to emerging technological risks—we must ask ourselves: Are we truly ready? Do we feel prepared to meet these challenges?



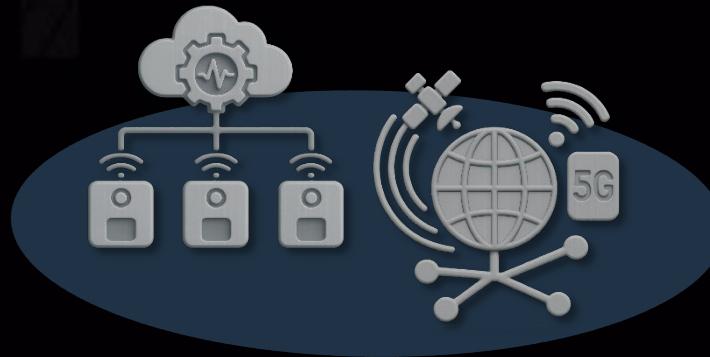
### WARFIGHTER LETHALITY

Integrate state-of-the-art software across the DAF to supply capabilities necessary to maintain the competitive edge



### UBIQUITOUS CONNECTIVITY

Provide Airmen and Guardians with seamless and secure network connectivity anytime, anywhere



### CYBER OPTIMIZATION & RESILIENCE

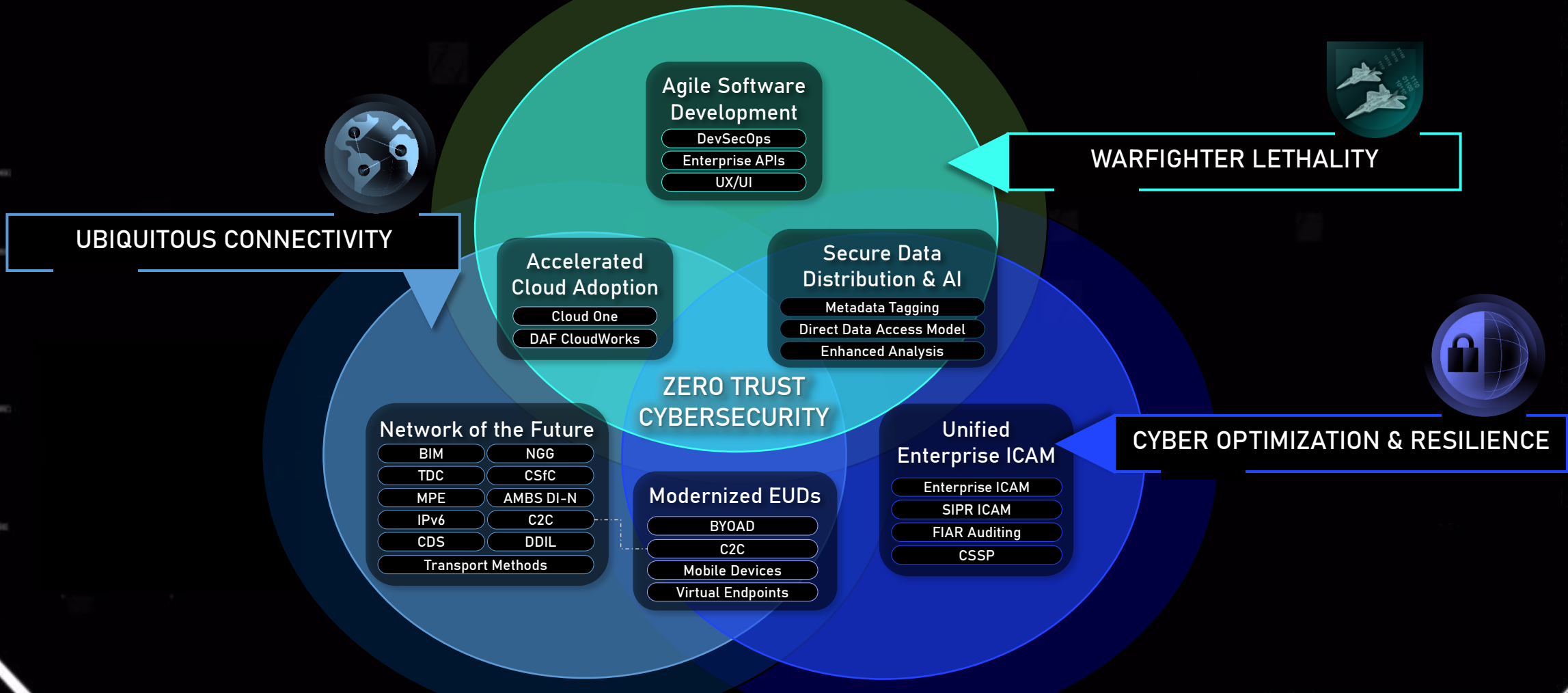
Strengthen the DAF's cyber posture and operational agility to minimize risk and become "future proof"



... "THIS IS THE WAY" - The Mandalorian



# A Connected Force | IT Environment Interoperability



...RIGHT DATA AT THE RIGHT TIME FOR JOINT WARFIGHTER SUCCESS



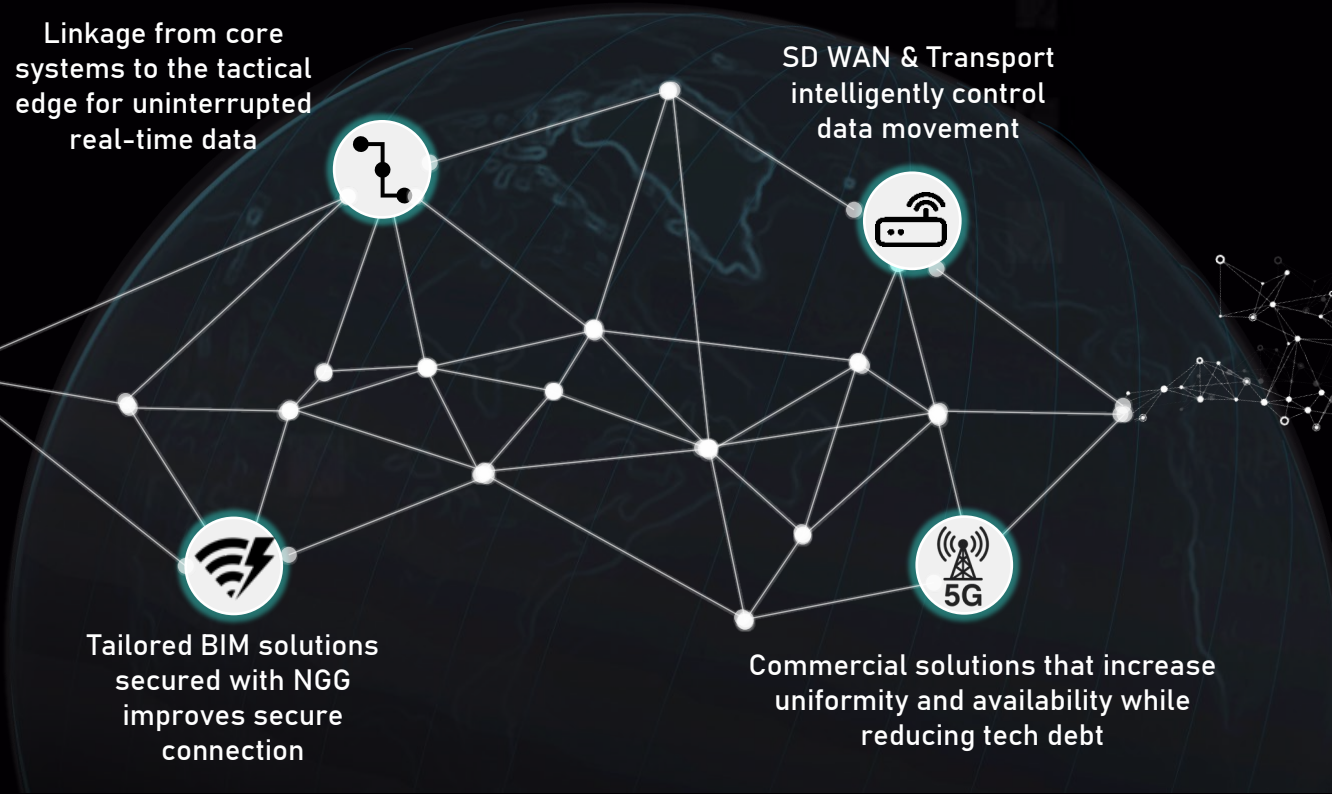
# Building the Digital Runway | Network Modernization



*The Network of the Future introduces resilient networks that deliver seamless, secure connectivity and real-time data-empowering agile Airmen, mission-critical operations, and sustainable, efficient infrastructure from core to edge.*

## TODAY'S CONNECTIVITY

- Outdated Infrastructure
- Low Mission Adaptability
- Fragmented Networks
- Limited Global Connectivity
- Cloud Migration Disruptions
- Quantum Threat Exposure
- Application Rationalization



Linkage from core systems to the tactical edge for uninterrupted real-time data

SD WAN & Transport intelligently control data movement

Tailored BIM solutions secured with NGG improves secure connection

Commercial solutions that increase uniformity and availability while reducing tech debt

## NETWORK OF THE FUTURE



# Empowering the Edge | Advanced End User Devices



*Modernized, secure end user devices deliver real-time data, resilient connectivity, and mission agility—enabling Airmen and Guardians to operate, innovate, and adapt anywhere.*

## TODAY'S DISPARATE TECHNOLOGY

Outdated Infrastructure

Low Mission Adaptability

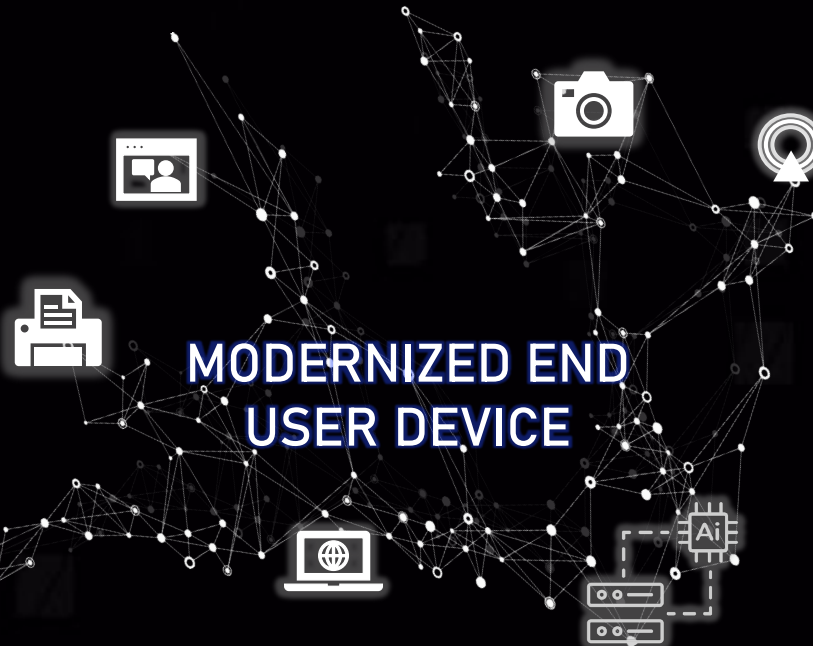
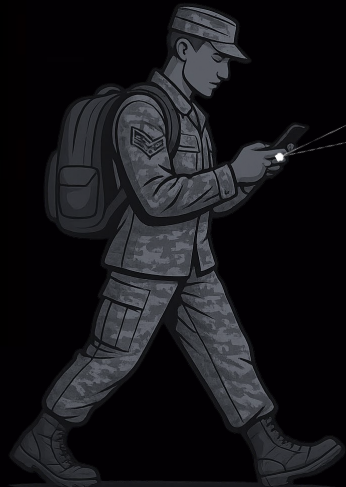
Fragmented Networks

Limited Global Connectivity

Cloud Migration Disruptions

Quantum Threat Exposure

Application Rationalization



## FUTURE OUTCOMES AND BENEFITS



Standardized Authentication certificate process



Advanced end point security and virtualization to enable a mobile workforce



Access to real-time data and intelligence across domains from any base, anytime



# **DAF Category Management**

**Ms. Theresa Terry, GS-15, DAF  
Director, Enterprise Program Solutions (SAF/AMP)**



# **Program Executive Office Overview Cyber and Networks**

**Brig Gen Joshua Williams, USAF  
Program Executive Officer, Cyber & Networks Directorate  
(AFLCMC/HN)**



# Cyber and Networks Directorate Overview

**Brig Gen Joshua Williams**

PEO

Cyber & Networks Directorate

# C&N Mission Overview



MISSION: *Connecting Warfighters with Affordable, Secure, and War-Winning Cyber & Network Systems*

C&N is **COMMITTED** to implementing a culture that embodies key Department of the Air Force priorities, such as:

Digital Engineering  
Digital Transformation  
DevSecOps Environment

## C&N ENABLES:

Decisive combat operations by delivering net-centric solutions to drive dynamic integration of information/systems on the network in support of air, space, and cyberspace domains



HNC



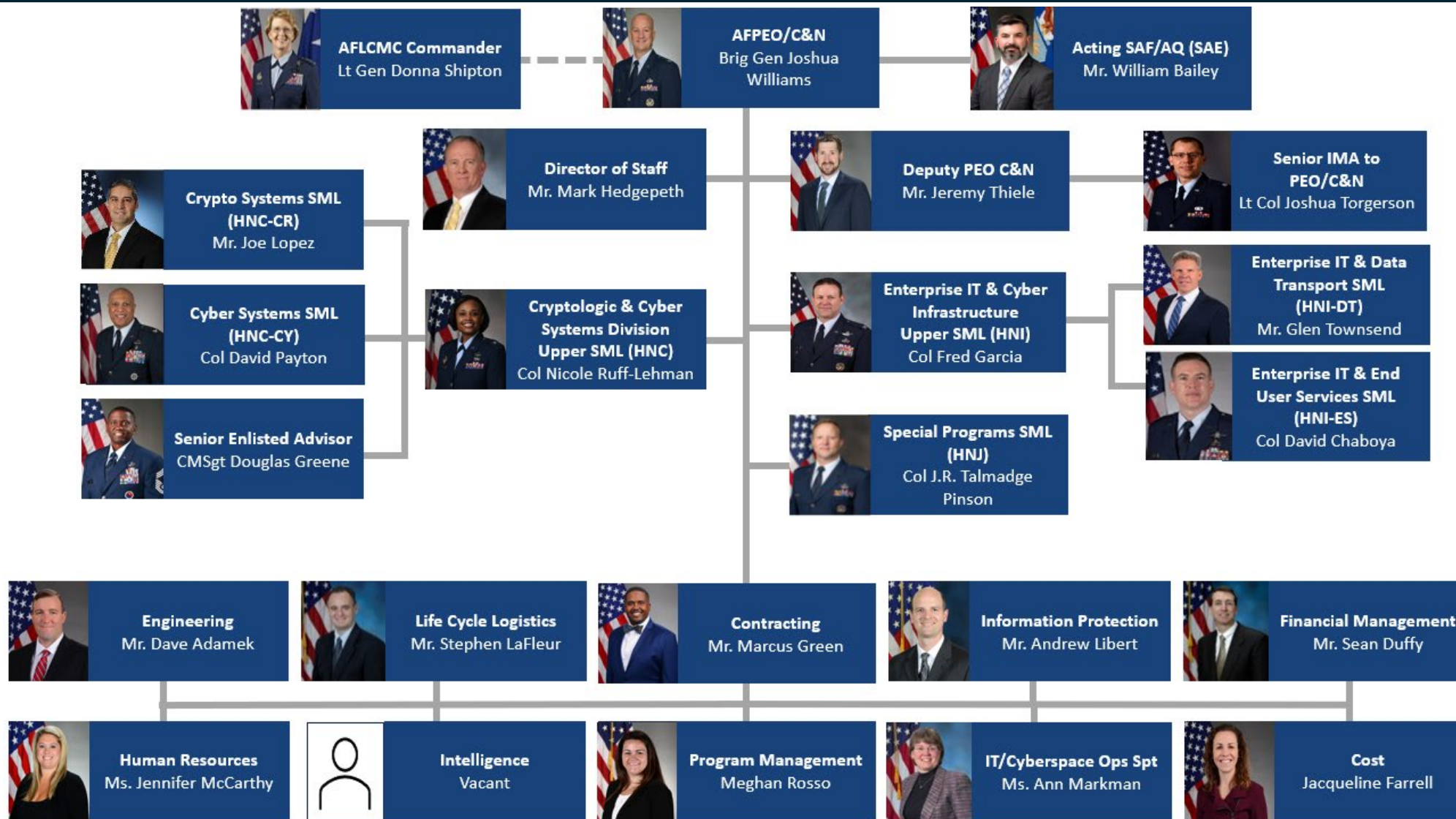
HNI



HNJ



# HN Organization



# Cyber and Networks Directorate



## CRYPTO & CYBER SYSTEMS DIVISION

**CYBER SYSTEMS**

SOFTWARE FACTORIES

DEFENSIVE CYBER OPS

**HNC**

PRODUCT SUPPORT

LOGISTICS

**CRYPTOLOGIC SYSTEMS**

FOREIGN MILITARY SALES

## ENTERPRISE IT & CYBER INFRASTRUCTURE DIVISION

**CLOUD ONE**

FAST SECURE STREAMLINED

**HNI**

ICAM

DPaaS

SPKI

FAFID

**WAVE ONE**

Air Force Network

ENTERPRISE IT AS A SERVICE

**EITaaS**



## SPECIAL PROGRAMS DIVISION

**ELECTRONIC WARFARE SYSTEMS**

KILL CHAIN INTEGRATION

**HNJ**

SECURITY

**CYBERSECURITY**

ADVANCED TECHNOLOGY



- Major Customers/Enterprise Partners**
- CCOMS
  - MAJCOMs
  - AFCEM
  - SAF/IA
  - SAF/IA
  - AFSAAC
  - AFLCMC
  - SAF/RCO
  - FMS Customers
  - Joint Services
  - Academia
  - MASS Development
  - DISA
  - SPAWAR/MDS-JPO
  - ACC/CC
  - ACC/CC
  - AFCEM
  - 16 AF
  - HAFSAF 2Ltrs
  - F-35 JPO
  - AF Chief Architect
  - AF CSO
  - Industry Partners

# HN Focus Areas





# HNC Business Opportunities



## *Crypto Modernization*

**Yoshida Tactical (HNCA):** Develop a Cryptographic High-Value Product (CHVP), lose-able, small form factor encryptor for use at the tactical edge

- **Anticipated Schedule:** Contract Award 1QFY28 (Projected)
- **Anticipated Scope:** New hardware development of a full End Cryptographic Unit (ECU) for Tactical Key Management at Secret and below
- **Impact to Warfighter:** Provides the Air Force enterprise a battle-ready, non-CCI, edge node encryption device with flexible keying capabilities

- **Contract Strategy/Vehicles:** SBIR III or OTA vehicle
- **Contract Types:** CPFF
- **Materiel Leader:** Ms. Veronica Quinonez, [veronica.quinonez.1@us.af.mil](mailto:veronica.quinonez.1@us.af.mil)
- **Contracting Officer:** Mr. Brandon Jernigan, [brandon.jernigan@us.af.mil](mailto:brandon.jernigan@us.af.mil)



## *Space COMSEC*

**Embedded Terminal Crypto (HNCS):** Cryptographic Modernization (CM2) of Variable Performance Chipset (VPC), ACTs Controller Card (ACC) and KGV-136

- **Anticipated Schedule:** Contract Award NLT FY27
- **Anticipated Scope:** Development of Form, Fit, and Function+ of current VPC, ACC, and KGV-136 products to meet CM2 requirements and future Advanced Extremely High Frequency (AEHF)/Evolved Strategic Satellite Communications (ESS)/Enhanced Polar System - Recapitalization (EPS-R) Terminal needs
- **Impact to Warfighter:** Provides secure communications for AEHF/ESS/EPS-R satellite terminals

- **Contract Strategy/Vehicles:** FIA2T
- **Contract Types:** CPIF/FFP
- **Acting Branch Chief:** Mr. H. Nathan Tiemann, [harold.tiemann@us.af.mil](mailto:harold.tiemann@us.af.mil)
- **Contracting Officer:** Mr. Brandon Jernigan, [brandon.jernigan@us.af.mil](mailto:brandon.jernigan@us.af.mil)

# HNC Business Opportunities, cont.



## *Defensive Cyber Systems*

(HNC) Integrated Cyberspace Defensive System (IDCS): Addresses the shortfall in sensor data and situational awareness, enabling a common Defensive Cyber Operations architecture to support the One Force Design across all phases of conflict.

- **Anticipated Scope:** Focus on the development activities supporting a common integrated architecture of the current Cyber Weapon System capabilities into the IDCS utilizing rapid software capability development to be applied across Integrated Defensive Cyber architecture as needed
- **Anticipated Schedule:** Release 3QFY26

- **Contract Strategy/Vehicles:** FIA2T
- **Contract Types:** PIF/FFP
- **Acting Branch Chief:** Ms. Natasha Bullard, [natasha.bullard@us.af.mil](mailto:natasha.bullard@us.af.mil)
- **Contracting Officer:** Mr. Richard Bremer, [richard.bremer.4@us.af.mil](mailto:richard.bremer.4@us.af.mil)



## *Joint Cyber Command and Control (JCC2)*

JCC2 provides unified Situational Awareness and decisive Battle Management capabilities required to effectively deter and defeat cyberspace threats; focusing FY26 efforts on continued capability development to meet USCYBERCOM Operational Needs

- **Anticipated Scope:** Development of new capabilities and software products in response to requirements and priorities identified by USCYBERCOM
- **Anticipated Schedule:**
  - Industry Day – 4QFY26 (Alamo Ace)
  - Award – TBD

- **Contract Strategy/Vehicles:** FIA2T
- **Contract Types:** PIF/FFP
- **Branch Chief:** Mr. Enrique “Henry” Badillo, [enrique.badillo@us.af.mil](mailto:enrique.badillo@us.af.mil)
- **Contracting Officer:** Capt Melvin Mitchell, [melvin.mitchell.1@us.af.mil](mailto:melvin.mitchell.1@us.af.mil)

# HNI Business Opportunities



## Cloud One

- **Anticipated Scope:**
  - Consists of 3 prime contracts
    - **JWCC**
    - **EAMM** (Enterprise Application Modernization and Migration)
    - **ACSS** (Architecture and Common Shared Services)
- **Anticipated Schedule:**
  - EAMM2 - proposals 2029
  - ACSS2 - proposals 2030



- **Contract Strategy/Vehicles:** TBD
- **Contract Types:** TBD
- **POC:** Major Ryan Boudreaux, [ryan.boudreaux@us.af.mil](mailto:ryan.boudreaux@us.af.mil)
- **PCO:** John Meehan [john.meehan.4@us.af.mil](mailto:john.meehan.4@us.af.mil)



- **Contract Strategy/Vehicles:** \$8.75B Multi Award IDIQ
- **Contract Types:** CPFF/FFP
- **POC:** Wayne Anderson, [Wayne.Anderson.7@us.af.mil](mailto:Wayne.Anderson.7@us.af.mil)
- **PCO:** MSgt Jason Lent, [jason.lent@us.af.mil](mailto:jason.lent@us.af.mil)

## Base Infrastructure Modernization (BIM)

- **Anticipated Scope:**
  - Modernize Base Area Network (BAN) NIPR and SIPR wired and wireless networks at 186 main operating bases and associated GSUs.
  - Replace end of life (EOL) / end of support (EOS) equipment
  - Repair and/or replace inside / outside (ISP/OSP) plant infrastructure
- **Anticipated Schedule:**
  - FY27 1Q – Multiple TO Awards
  - FY28 1Q – Multiple TO Awards
  - FY29 1Q – Multiple TO Awards
  - FY29 – IDIQ onboarding/offboarding
  - FY30 1Q – Multiple TO Awards

# HNI Business Opportunities, cont.



## Installation Service Node (ISN)

- **Anticipated Scope:**
  - Consolidating existing ISN capabilities (NIPR and SIPR) to deliver one DAF network baseline at 186+ bases worldwide
  - Streamline DAFs life cycle management of logical network infrastructure
  - Provide cyber warfighters with a common baseline between networks
- **Anticipated Schedule:**
  - FY27 1Q - ISN Modernization Contract Award

- **Contract Strategy/Vehicles:** Targeting Multi Award IDIQ
- **Contract Types:** TBD
- **POC:** Lt Col Susan Ng, [Susan.Ng@us.af.mil](mailto:Susan.Ng@us.af.mil)
- **PCO:** Kathleen Delgado, [Kathleen.delgado@us.af.mil](mailto:Kathleen.delgado@us.af.mil)



- **Contract Strategy/Vehicles:** TBD
- **Contract Types:** TBD
- **POC:** Donna Arsenault, [Donna.Arsenault@us.af.mil](mailto:Donna.Arsenault@us.af.mil)
- **PCO:** Capt Michael Ellis, [michael.ellis.35@us.af.mil](mailto:michael.ellis.35@us.af.mil)

## Theater Deployable Communications (TDC)

- **Anticipated Scope:**
  - Provides communications infrastructure designed to transmit and receive voice, data and video securely from wired, wireless and satellite sources (intra and inter-theater)
  - Agile Comms Package (ACP) – can support NIPR (Wired/wireless) and SIPR wired connections, airline checkable
  - Fly-away Comm Terminal (FACT) - can support NIPR and SIPR connection, airline checkable
- **Anticipated Schedule:**
  - FY29/30 - ACP/FACT baseband EOL replacement
  - FY31 - Small SATCOM EOL replacement

# HNI Business Opportunities, cont.



## ICAM

### Scope of work includes:

- Core Platform Operations & Sustainment
- Mass Application Enablement
- Personnel Identity Governance
- Non-Person Entity (NPE) Management
- Zero Trust Principle Enforcement
- Mission Resilience in Degraded Environments (CDO-L)
- Tiered Service Desk Support
- Air Force ID migration to Okta

### Anticipated Schedule:

- Anticipated RFP Release: April 2026
- Anticipated Award: Q4 FY26



**Contract Strategy/Vehicles:** GSA MAS

**Contract Type:** FFP / T&M

**Platform:** GSA MAS

**POC:** Mr. Brandon Darrington, [brandon.darrington@us.af.mil](mailto:brandon.darrington@us.af.mil)

**POC:** Mr. Kurtavius Brown, [kurtavius.brown@us.af.mil](mailto:kurtavius.brown@us.af.mil)

**POC:** Ms. Darnita McBride, [darnita.mcbride@us.af.mil](mailto:darnita.mcbride@us.af.mil)

## Wave One

### Scope of work includes:

- **Enterprise IT Service Management (EITSM) 3.0:** A ServiceNow platform for asset management, ticketing, and workflow automation.
- **Enterprise Service Desk (ESD):** A 24/7/365 help desk providing support across the DAF.
- **End User Devices (EUD):** Modern, high-performance laptops, desktops, and peripherals with standard configurations.
- **Field Services:** On-site, mission-specific IT support at various bases.
- **Unified Endpoint Management (UEM):** Enhanced security and configuration management for all enterprise devices.

### Anticipated Schedule:

- Summer 2026 – Industry/Pitch Day

**Contract Strategy/Vehicles:** Single award BPA with contract team arrangements

**Contract Type:** T&M/FFP

**Platform:** GSA MAS

**PCO:** Robert Durant,  
[robert.durant.2@us.af.mil](mailto:robert.durant.2@us.af.mil)

**POC:** Lauren Hilterman,  
[lauren.hilterman@us.af.mil](mailto:lauren.hilterman@us.af.mil)





## Cyber & Networks Meeting Request Form



**Own IT.**

**C&N**



**Cyber & Networks  
Team Contact**



# **Program Executive Office Overview Business Enterprise Systems**

**Mr. Al Burse, SES, DAF  
Program Executive Officer, Business Enterprise Systems Directorate  
(AFLCMC/GB)**

# ***Business & Enterprise Systems***

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*Operate, Integrate, Innovate*

## ***DAF CIO***

# ***Virtual Open House***

March 26, 2026



**Alvin Burse, SES**

**Program Executive Officer**

**Business and Enterprise Systems Directorate**

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# Agenda

- **Directorate Overview**
- **Organizational Chart**
- **AFPEO Focus Areas**
- **Engaging with BES**
- **Upcoming Acquisition Spotlights**
- **Connect With Us**

# BES AT A GLANCE

124 programs | ~3.3M total users

3 STATES



|                |    |
|----------------|----|
| BCAT I         | 4  |
| BCAT II        | 12 |
| BCAT III       | 62 |
| SWP(IIIe)      | 1  |
| ACAT III (NSS) | 1  |
| O&S (NSS)      | 7  |
| Support        | 31 |
| SCAT           | 6  |

Over 400 apps, 18 IDIQ contract vehicles with \$31b ceiling

89 DISTINCT CUSTOMERS AND 200+ STAKEHOLDERS

Most at the GO/SES Level



## MISSION

Operate. Integrate. Innovate.

## VISION

Delight the User!

## BUSINESS AREAS

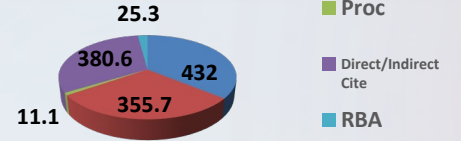
Civil Engineering  
Communications  
Transportation  
Contracting  
Accounting  
IT Services  
Acquisition  
PPBE  
Legal  
IG

Logistics  
Maintenance  
Supply Chain  
Personnel  
Pay  
Medical  
Infrastructure  
Operations  
Munitions  
Wing operations

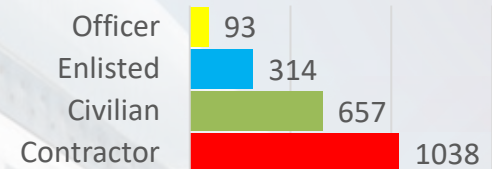


## BES BY THE #'S

Portfolio Value  
\$1,204.9M



2,102 PERSONNEL



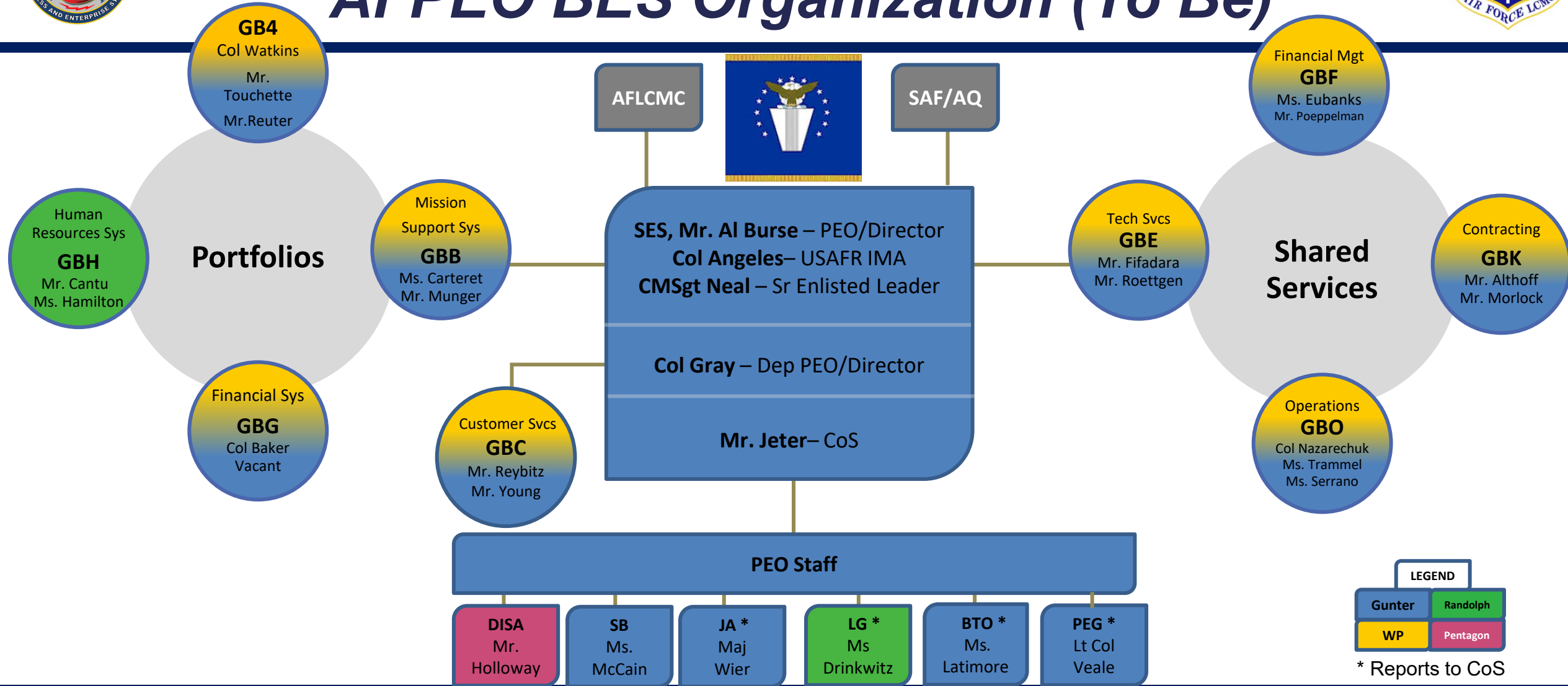
## FY25 Accomplishments

- Delivered 22,165 capability requirements to the Warfighter (2,241 increase over FY24)
- 696 contract actions, valued at \$798M

*WE run the SYSTEMS that run the DAF... moving money, manpower, and materiel*



# AFPEO BES Organization (To Be)





# *BES Focus Areas*

- Program Responsiveness, Execution; to the field ASAP!
- Deliver on our Ops commitments... “Delight our users”
- Actively integrate innovation/new tech into capability deliveries (Gen AI, Automation Test, SaaS, etc..)
- Common baseline reduction for our DevSecOps pipelines (4>2>1)
- Partner (Functional/Users/Industry) to reduce cybersecurity vulnerabilities



# Engaging with BES



## ■ BES Industry Initial Engagement

- Small Business Office (SBO) is the BES entrypoint for Industry engagement.
- Introductory meetings and capability briefings are scheduled with the SBO through the BES Strategic Communications (STRATCOMM) team at <https://www.afcmc.af.mil/WELCOME/Organizations/Business-and-Enterprise-Systems-Directorate/BESVendorComm/>
- Follow-on meetings will be coordinated by the STRATCOM team as applicable

## ● BES Annual Outreach Events

- BES Vendor Exchange Forum (Annually – Jan/Feb)
- BES Vendor Industry Day (Annually – May)
- BES Small Business Engagements (Annually – August)

## ● Industry Engagement Points of Contact

- Ms. Yolanda B. McCain, Director, Small Business Programs; [yolanda.mccain@us.af.mil](mailto:yolanda.mccain@us.af.mil)
- BES Strategic Communications Team (STRATCOMM); [besstratcomm@us.af.mil](mailto:besstratcomm@us.af.mil)



# Engaging with BES

## ■ BES Resources

- **BES Reference Guide: Details programs and systems within the BES Portfolio.**  
<https://www.afcmc.af.mil/Portals/79/2026%20Winter%20BES%20Reference%20Guide.pdf>
- **BES Smart Guide: List upcoming BES acquisitions opportunities (18-month projections).**  
[https://www.afcmc.af.mil/Portals/79/BES%20SMART%20Guide\\_Q2%20FY26\\_30%20January\\_Final.pdf](https://www.afcmc.af.mil/Portals/79/BES%20SMART%20Guide_Q2%20FY26_30%20January_Final.pdf)
- **BES Small Business Office website:**
  - News and updates on topics of interest to Small Business and the greater Defense Industrial Base (DIB) as well as upcoming events Happening around Small Business.  
<https://www.afcmc.af.mil/WELCOME/Organizations/Business-and-Enterprise-Systems-Directorate/Units/SBO/>
- **BES Vendor Communication website:**
  - Complete meeting request and stay plugged in to news across the Directorate.  
<https://www.afcmc.af.mil/WELCOME/Organizations/Business-and-Enterprise-Systems-Directorate/BESVendorComm/>



# Upcoming Acquisition Spotlights



*This information is preliminary and subject to change without notice*

## Base Maintenance (BMx) Family of Systems (FoS) (GB4):

- **Objective:** To provide services that evolve in response to needs established by the Air Staff, the Maintenance Portfolio Manager, and other government stakeholders to consolidate and modernize USAF logistics systems.
- **Anticipated Acquisition Approach:** SBEAS Competitive
- **Anticipated Period of Performance:** March 2027 – March 2032 (One-year base period, plus four 1-year option periods)
- **Anticipated FOPR Release Quarter:** 3QFY26
- **Historical Range:** \$50M - \$59M

## Integrated Logistics Systems-Supply (ILS-S) (GB4):

- **Objective:** To provide Technical Operational Support to the ILS-S Program by delivering agile and flexible IT services for the LogIT system, including its consolidation, integration, and sustainment.
- **Anticipated Acquisition Approach:** Small Business Enterprise Applications Solutions (SBEAS)
- **Anticipated Period of Performance:** TBD
- **Anticipated FOPR Release Quarter:** TBD
- **Historical Range:** \$10M – \$50M



# Upcoming Acquisition Spotlights



*This information is preliminary and subject to change without notice*

## Medical Systems Product Line (MSPL) (GBB):

- **Objective:** To obtain functional and technical solutions to sustain, maintain, and provide lifecycle services using agile methodology.
- **Anticipated Acquisition Approach:** GSA Stars III Small Business 8(a) Competitive
- **Anticipated Period of Performance:** March 2027 – November 2032 (One-year base period, plus four 1-year option periods)
- **Anticipated FOPR Release Quarter:** 4QFY26
- **Historical Range:** ~ \$15M – \$20M

## GB Cloud Acceleration Services (GBCAS) (GBX):

- **Objective:** Support PEO BES and related business system programs on their Cloud and Agile journeys, allowing a respective Program Office or App to acquire cloud related support services
- **Anticipated Acquisition Approach:** FAR 19.8 Competitive 8(a)
- **Anticipated Period of Performance:** September 2026 – September 2029 (One year base period, plus two 1-year option periods)
- **Anticipated FOPR Release Quarter:** TBD
- **Historical Range:** ~ \$80M – \$90M



# Connect with BES



## BES Social Media

**Small Business Website:** [www.airforcebes.af.mil/Units/Small-Business-Office/](http://www.airforcebes.af.mil/Units/Small-Business-Office/)

**BES Website:** [www.airforcebes.af.mil](http://www.airforcebes.af.mil)

**Email:** [BESVendorComm@gmail.com](mailto:BESVendorComm@gmail.com)



[twitter.com/AirForceBES](https://twitter.com/AirForceBES)



[facebook.com/AirForceBES](https://facebook.com/AirForceBES)



[instagram.com/AirForceBES](https://instagram.com/AirForceBES)

## SAF/SB Social Media

**Website:** [www.airforcesmallbiz.org](http://www.airforcesmallbiz.org)

**Email:** [answerdesk@airforcesmallbiz.org](mailto:answerdesk@airforcesmallbiz.org) (Customer Service)



[twitter.com/AFSmallBiz](https://twitter.com/AFSmallBiz)



[facebook.com/airforcesmallbiz](https://facebook.com/airforcesmallbiz)



[linkedin.com/company/airforcesmallbiz](https://linkedin.com/company/airforcesmallbiz)



## CIO and CTO Meeting Request



## DAF CIO Public Website





# Q&A Session



# Closing Remarks