



PEO ENTERPRISE

WELCOME

PEO ENTERPRISE FORECAST TO INDUSTRY

DISTRIBUTION STATEMENT A. Approved for public release. Distribution is unlimited.

STATE OF THE PEO AND FY25 ROAD AHEAD

Bill Hepworth

Program Executive Officer, PEO ENTERPRISE

STATE OF THE PEO

Digital Transformation

- Major program launches
- Software Pathway success
- Committed to true Agile acquisition
- Design thinking - “Soldier-first” mindset
- 2-week sprints are changing how we develop



Speed



Simplicity



Excellence

Across-the-Board Improvements

- Full leadership team in place
- Monthly Reviews and Scrum of Scrums
- Pervasive Improvements in Agile Execution and Metrics
- Soldier-Centric Design
- Automated Testing
- CI/CD

PEO ROAD AHEAD



Drive to Improve

- Agile **refinement** = *not* “fragile”
 - Max Q
- Assumptions
 - Automated testing
 - CI/CD
- Friction points



Increase Efficiency

- PL Innovate
 - Centralized capabilities enabling PMs to excel
- Pushing forward on innovations
 - DSO, Low Code Platforms, GenAI and more



Focus Areas

- Decomposing complex problems
- Soldier-Centered Design/Customer feedback
- Asking ‘why’
- Assisted acquisition
- Conditions-based releases
- Revising digital modernization plan

FY24 INDUSTRY ENGAGEMENT



778

Meeting Requests
HQ = 279



279

Meetings conducted
out of 251 working
days



51

Public Events
**+35% from
FY23**



4

PEO Enterprise-
hosted
Industry Days



1.3M

Website Visits
**+90% increase from
FY23**

CAPABILITIES WE'RE SEEKING

- **Design**
 - Solution scalability
 - Soldier (User) Centered Design
 - User Behavior Analytics & Feedback
 - Digital Transformation
- **Development & Build**
 - Agile (Scrum, XP etc)
 - Design Thinking
 - CI/CD & IaC
 - Applied AI
- **Test**
 - Automated Regression Testing
 - Cyber and Functional Testing
- **Data / Analytics / AI**
 - Data Mesh Implementation
 - Data Migration & Interface Management
 - AI/ML Tools
- **Cyber**
 - Audit logging and processing
 - SIEM Evaluation
 - AI for Cyber
- **Cloud**
 - Hybrid Cloud Models
 - Technical Debt Management
- **Other**
 - Cloud Migration/Efficiencies
 - Supply chain management (SBOM, HBOM, xBOM)

CONTRACTS AND SPENDING PROFILE

Patrick Colleran

Chief Contracts Management Division, PEO ENTERPRISE

CONTRACTS AND SPENDING PROFILE



Modern Software for Delivery IDIQ

\$50 Billion Ceiling
5 Yr Base + 5 Yr Option
NOT A MANDATORY SOURCE



Life Under an Extended Continuing Resolution

Awards often delayed,
availability of funds
generates more modifications



Small Business Innovative Research

AI/ML Transition Broker Team
3 Direct to Phase II awards
2 Topics in Development

PEO ENTERPRISE FY24 CONTRACT SPENDING AND VEHICLES

FY 2024 Key Statistics

- **\$1.12B** in Prime Contract Spend
- **1,266** Contract Actions Executed
 - 181 New Awards
 - 1,085 Modifications
- **297** Different Prime Contractors
- **476** Active Contracts/Orders

Top-5 Contracting Vehicles

- ITES-3S
- GSA Alliant
- GSA OASIS and OASIS 8(a)
- GSA Schedule 70
- ITES-3H

CIO UPDATE

Mike Chappell
CIO, PEO Enterprise

Org Chart

Technical Domains

CIO



Mike Chappell

DCIO



Miranda Coleman

CEA



Ryan Cali

UX & AppDev



Coming
2 DEC

Industry Guru

- PEO|E Tech Product & Services Catalog
- HCD Enablement
- User Data
- Customer Feedback

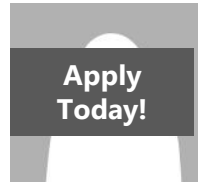
AI & Data



Sohaib Sammi

- AI Modernization
- Data Mesh
- VAULTIS
- Data Privacy & Security

Cloud



Apply
Today!

Mrs. Tech Stack

- Hybrid Cloud Arch
- Zero Trust Arch
- Tech Modernization
- HW/SW Optimization

CISO



Ali Mohammed

- AODR & P-ISSM
- cATO Enablement
- Cyber Operations & Defense
- Cyber Governance

TechOps



John Cox

- Help Desk Mgmt
- IT Service Management
- Knowledge Mgmt
- Records Mgmt

Product Lead



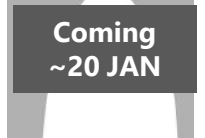
Coming
~16 DEC



Christina Schenck
Neighborhood Watch

- Converged Cyber Defense
- SIEM, SOAR, SV
- USIEM, AESS Enablement

DSO

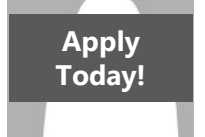


Coming
~20 JAN

MAJ Awesome Sauce
DevSecOps

- CI/CD Orchestration
- Agile Program Mgmt
- Security & Testing

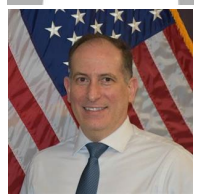
ADM



Apply
Today!

Ms. Gantt Chart
Army Data Mesh

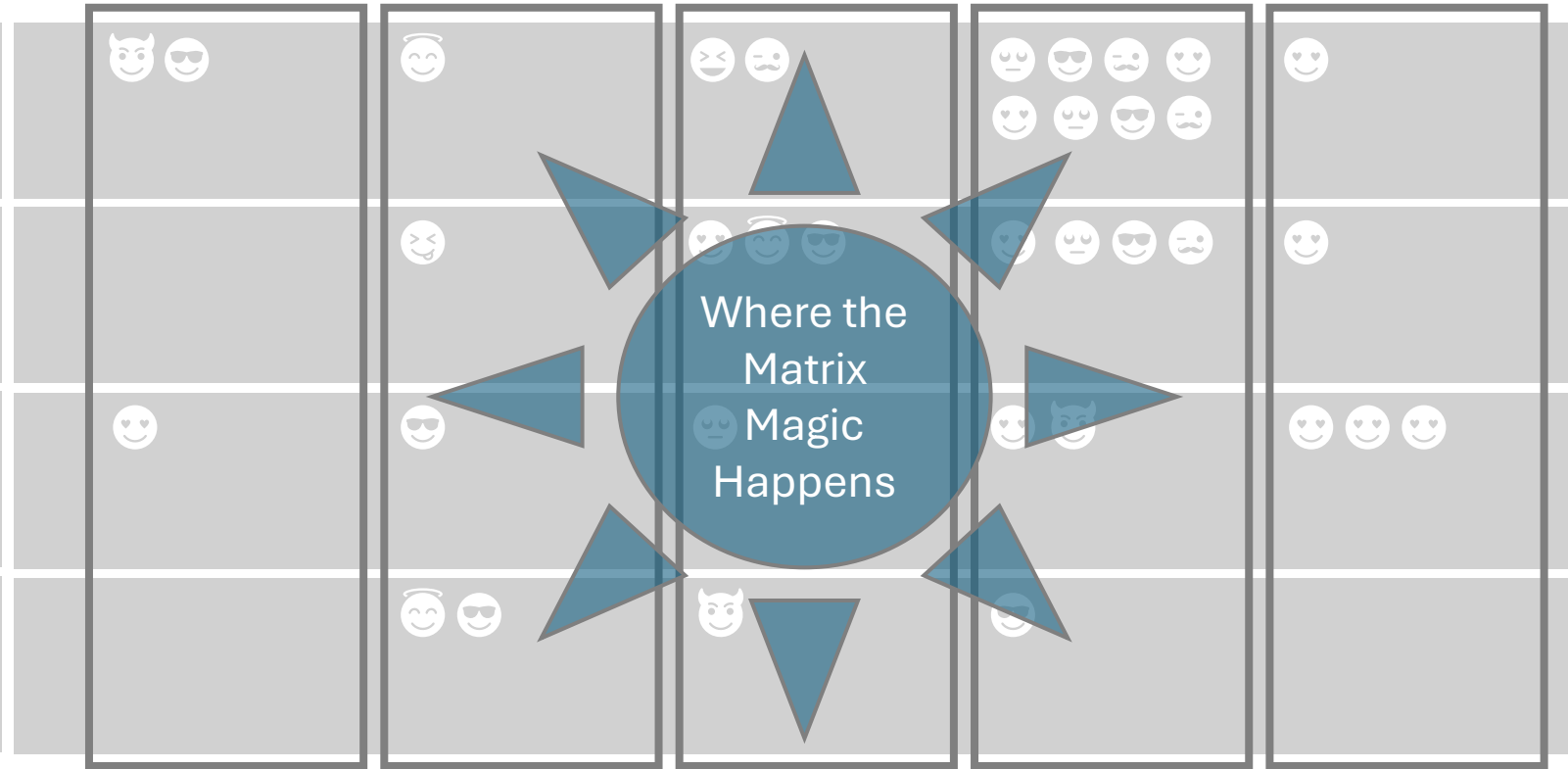
- UDRA/UDRI Enablement
- Computational Gov
- API Broker



Michael Agius
G-Spark

- GCCS-A Cloud Migration
- Arch Modernization
- Managed Service Governance

PL Innovate



Thinking Enterprise

Centralizing current LC Platforms will improve the overall agility, quality, and security of applications.



Contracting Pathways

Centralized contracting vehicles built to scale technology and support quickly

Faster Deployment

Enable rapid application development and streamlined, standardized processes

Better Buying Power

License management and price points will be built for scale using collective demand signals



Data Integration & Utilization

Establish and enforce data governance standards and align to data strategy

OEM Collaboration & Innovation

OEM partnerships that foster cross-functional and cross-program collaboration

Centralized Management & Oversight

Provide a unified view of technologies and projects for better decision-making



Improved Governance & Compliance

Increase uniform and timely compliance with Army security requirements to mitigate risk

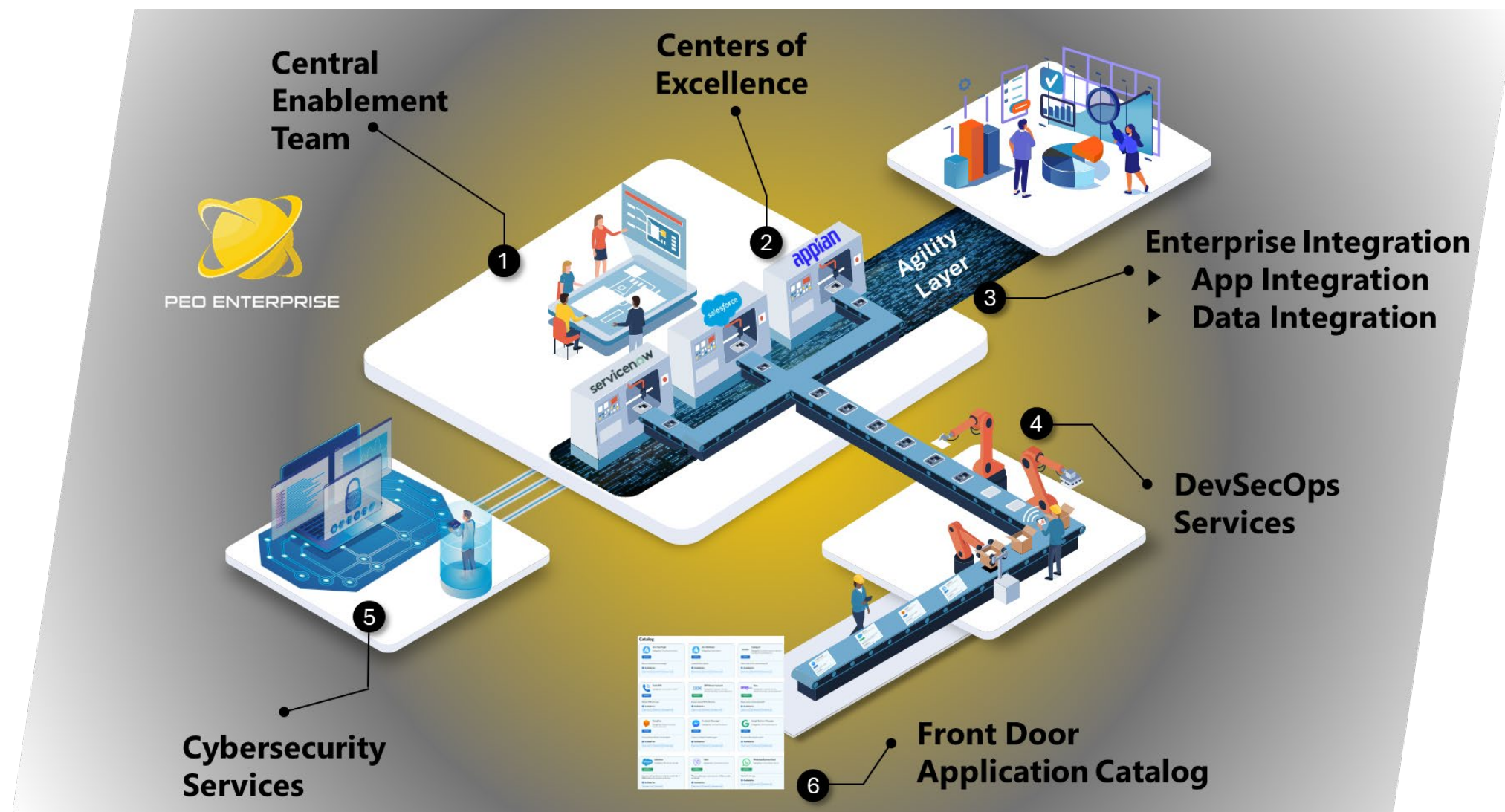
Cost Effective Cybersecurity

Avoid redundant costs of initial and on-going ATO activities, infrastructure deployment and management

Scalability & Flexibility

Allow for scalable solutions without requiring significant additional investments

Centralizing current LC Platforms will improve the overall agility, quality, and security of applications.



ARMY DATA PLATFORM INDUSTRY DAY

Thursday, Dec. 5 from 9:00 a.m. - 12:30 p.m.

Fort Belvoir Community Center Ballroom. Doors open at 8:15 a.m.

[Army Data Platform Industry Day Tickets](#)

LOGISTICS INFORMATION SYSTEMS (LIS)

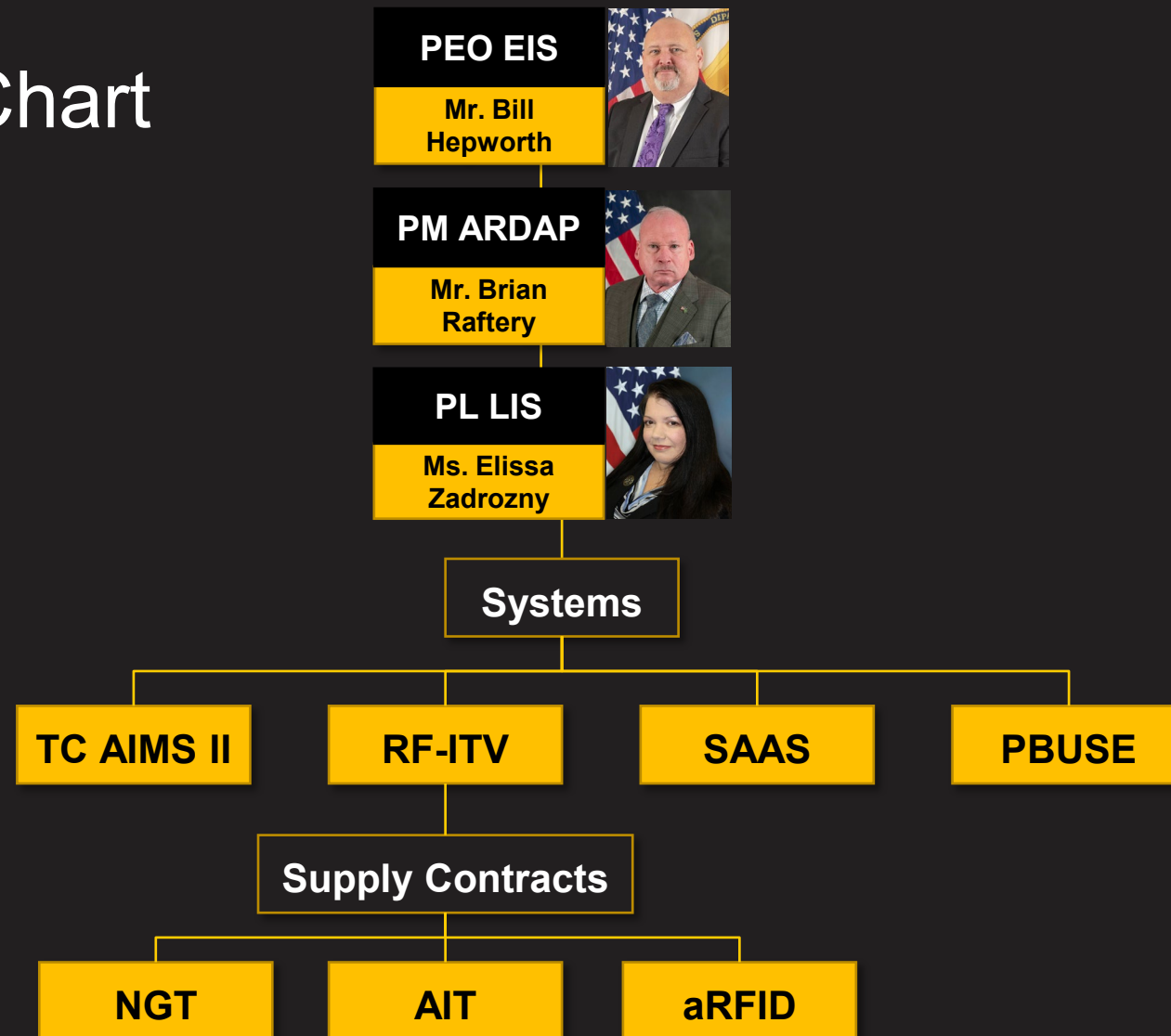
Elissa E. Zadrozny
Product Lead, LIS

Where We Need Industry Input

MODERNIZATION

- Cloud migration for LIS systems
- Agile adoption and implementation
- Logistics modernization strategies
- Production / supply line capability for IDIQ hardware
- Vendor engagement with RFIs and RFQs

Organizational Chart



Product Lead, Logistics Information Systems (PL LIS)

PL LIS is the Lifecycle Sustainment Manager for the Logistics Information Technology systems employed in every tactical unit and garrison logistics activity world-wide. PL LIS is responsible for maintaining Automated Information Technology (AIT) product procurement contracts for DoD.

Mission:

- Responsible for acquisition program management and lifecycle sustainment within cost, schedule, and performance for assigned logistics information systems.
- Support the integration of automated movement and identification technologies into Army & enterprise business processes.

“All U.S. Army organizations and activities will procure AIT products and services from PL LIS. Direct procurement of AIT products and services from commercial sources is not authorized. U.S. Army organizations and activities are encouraged to coordinate directly with PL LIS on any AIT initiatives and offer recommendations to include other value-added AIT products to contracts.” – 02 June 2022 G-4 memo

Logistics Information Systems (LIS)

Systems	FY25 / 26 LIS Program Priorities
<ul style="list-style-type: none">• Radio Frequency In-Transit Visibility (RF-ITV) uses active and passive radio frequency technology for In-Transit Visibility (ITV) of unit moves and sustainment cargo. RF-ITV tracks the identity, status, and location of cargo from origin to destination.• Standard Army Ammunition System (SAAS) legacy system for tactical ammunition supply management. (Future transition to EBS-C estimated for FY27)	<ul style="list-style-type: none">• Release/Recompete 2 IDIQ Supply Contracts<ul style="list-style-type: none">– Automated Information Technology 7– Next Generation Transponder II• Recompete SAAS Capability Support Contract• Recompete RF-ITV Capability Support Contract• SAFe Agile adoption strategy across all systems• Investigate transition from static servers to cloud based technology
	Software / Technology Stack <ul style="list-style-type: none">• RF-ITV – Utilizes n-tiered architecture base on Oracle Solaris technology hosted by DISA• SAAS: Centralized server architecture hosted by ALTESS

Standard Army Ammunition System (SAAS)

Overview:

SAAS is the Army's automated retail ammunition logistics information system providing ammunition management, reporting, and accountability in both tactical and non-tactical environments.

SAAS operates at multiple levels including Theater Sustainment Command (TSC) Distribution Management Centers, Expeditionary Sustainment Command Distribution Management Centers and Ammunition Supply Activities.

Numbers:

- 136 locations worldwide
- ~ 600 active users
- Under full Army mobilization SAAS supports up to 3800 users.

Challenges:

- Agile Methodology Adoption
- Future transition to EBS-C estimated for FY27

Services include:

- User Account onboarding and management
- System Administration
- Database management
- Cyber security/compliance
- Network worthiness
- Disaster Recovery Site (COOP)
- Configuration Management
- Software Engineering
- Service Desk
- Training Solution Support
- System Architecture Support
- Documentation

Radio Frequency In-Transit Visibility (RF-ITV)

Overview:

RF-ITV is the world's largest active Radio Frequency Identification (aRFID) network with read and write sites located in more than 39 countries. aRFID technology utilizes fixed infrastructure and mobile interrogators that traces the identity, status, and location of cargo from its origin (depot or vendor) to destination. Satellite and cellular tracking devices augment the ITV business processes to support Army Logistics operations.

Data from the RF-ITV system is shared with numerous DoD automated information systems. This allows commanders and logisticians at all levels to view ITV information in systems and formats with which they are familiar.

Numbers:

- 752 Read locations worldwide
- 620 Write locations worldwide
- 756 Active users

Challenges:

- Agile Methodology Adoption
- Transition to Cloud
- Aging Infrastructure
- Older Technology

Services include:

- User Account onboarding and management
- Real-time and near- real-time shipment tracking
- Shared data with other logistics databases
- Content-level detail of shipments
- Cyber security/compliance
- Disaster Recovery Site (COOP)
- Service Desk
- Ability to create Missions and Conveyances
- Documentation

RF-ITV IDIQ Supply Contracts

3 years minimum warranty for equipment/software | Help Desk support (24/7) | Training | Maintenance | HERO Certified | EMI Certified | Delivery: 45/90 days CONUS/OCONUS

AIT

Passive RFID & Barcode Scanning Tech

- Scanners / Imagers / Tablets / Printers
- Wireless Communication Devices
- Item Unique Identification (IUID) Readers & Equipment
- pRFID Readers and Printers (Fixed, Vehicle Mount, & Handheld)
- Electronic Product Code Class 1, Gen 2 Compliant Passive Tags

Estimated Award: 2Q FY25

NGT

Next Generation Transponders

- Cellular / Satellite / Hybrid Tags
- Solar and Cabled charging
- Mounting options
- Services

Estimated Award: FY25

PL LIS IDIQ contracts for products are identified on the **LIS website** for directed procurement. A CHESSE Statement of Non-Availability is not required, and Government users can procure AIT/RFID products directly from PL LIS contracts.

https://service.peoeis.army.mil/lis?id=kb_article&sys_id=423ab0c7976c8e14ce9d71511153af25&erp=

Procurement Opportunities

PROCUREMENT TYPE	DESCRIPTION	OFFICE	ESTIMATED AWARD DATE
SUPPLY IDIQ	Automated Information Technology 7 (AIT 7)	ACC-RI	2QFY25
SUPPLY IDIQ	Next Generation Transponder II (NGT II)	ACC-RI	FY25
SERVICES	SAAS PDSS / Capability Support	ACC-RI	2QFY25
SERVICES	RF-ITV PDSS / Capability Support	ACC-RI	2QFY26

For updates see: <https://www.eis.army.mil/forecast-to-industry> / SAM.GOV

FORGING A NEW PATH

LTC John Nikiforakis
Product Manager, ATIS



ATIS Mission

- Develop, integrate, test, deliver, operate, and maintain an enterprise capability for the Army training and education communities.

Enabling Readiness

- Training Management
- Improved Reporting and Visibility
- More time for training and less time managing data

A Solder's Solution

- Modern systems meeting user expectations.
- Tools for individuals at echelon: role-based access controls provide users with access to the data and applications they need.
- Intuitive and efficient: user centered design reduces the use of unofficial workarounds.

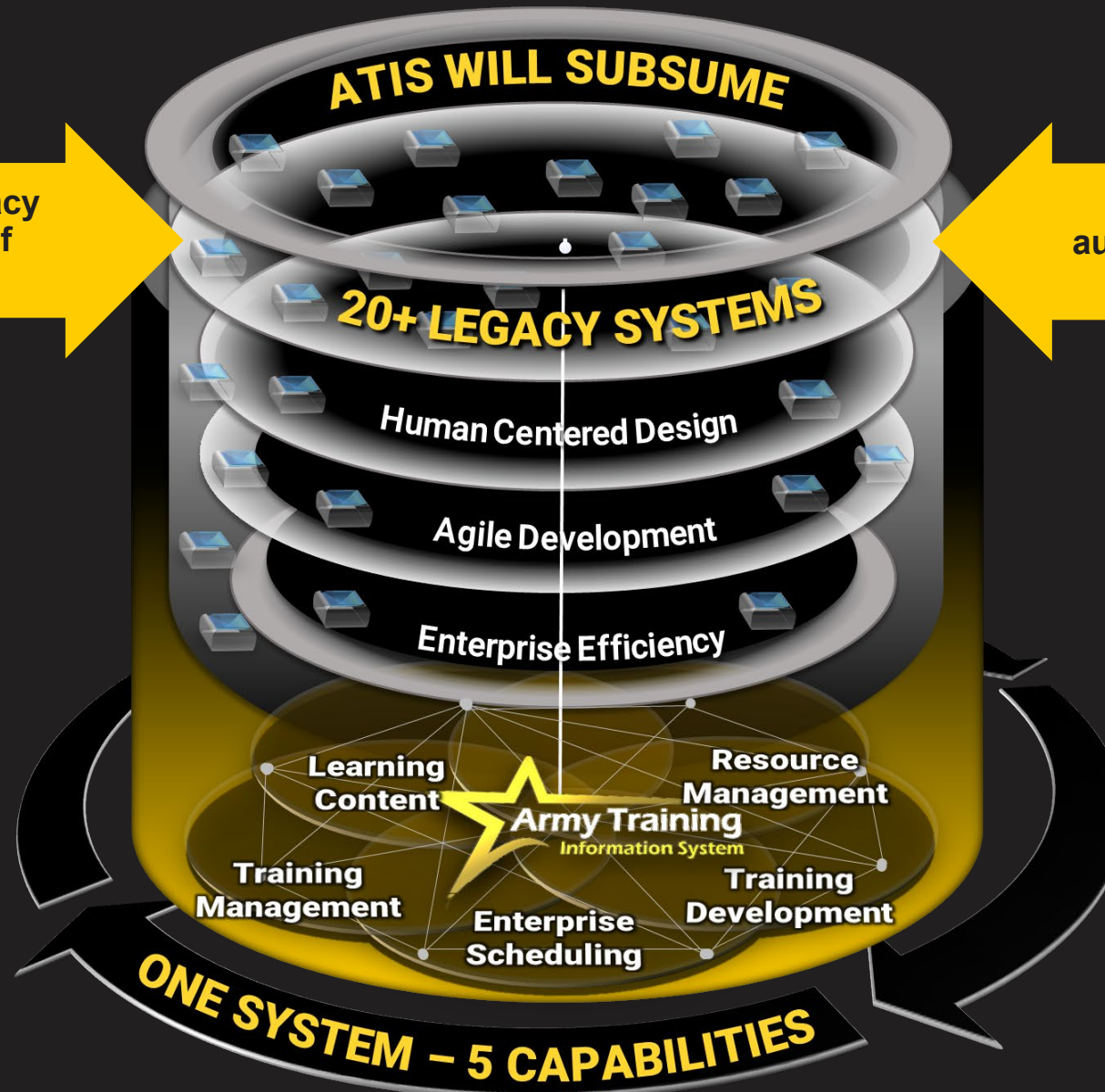
WHAT WILL ATIS DO?

20+ duplicative, stove-piped legacy systems for different aspects of training management

- No shared standards across systems.
- Users required to enter duplicate data in separate systems.
- Users create workarounds for unique circumstances.
- Users unable to use real-time data in the field.

The web-based system will be the authoritative source for Army training data.

- Create a single integrated set of applications to schedule training resources that include classrooms, ranges, supplies, and individual/unit training.
- Soldier's and DA Civilians will use ATIS to view their entire Individual Training Record and identify self-development opportunities.
- Unit Commanders will use ATIS to plan training and assess unit training readiness.
- Leaders will use ATIS to show the training common operational picture.



ENTERPRISE BUSINESS SYSTEMS - CONVERGENCE

Enterprise Business Systems – Convergence (EBS-C) is the Army's business modernization and transformation effort to simplify, streamline, standardize and unify business operations while improving auditability.

PROJECT MANAGER
COL MELVIN MITCHELL

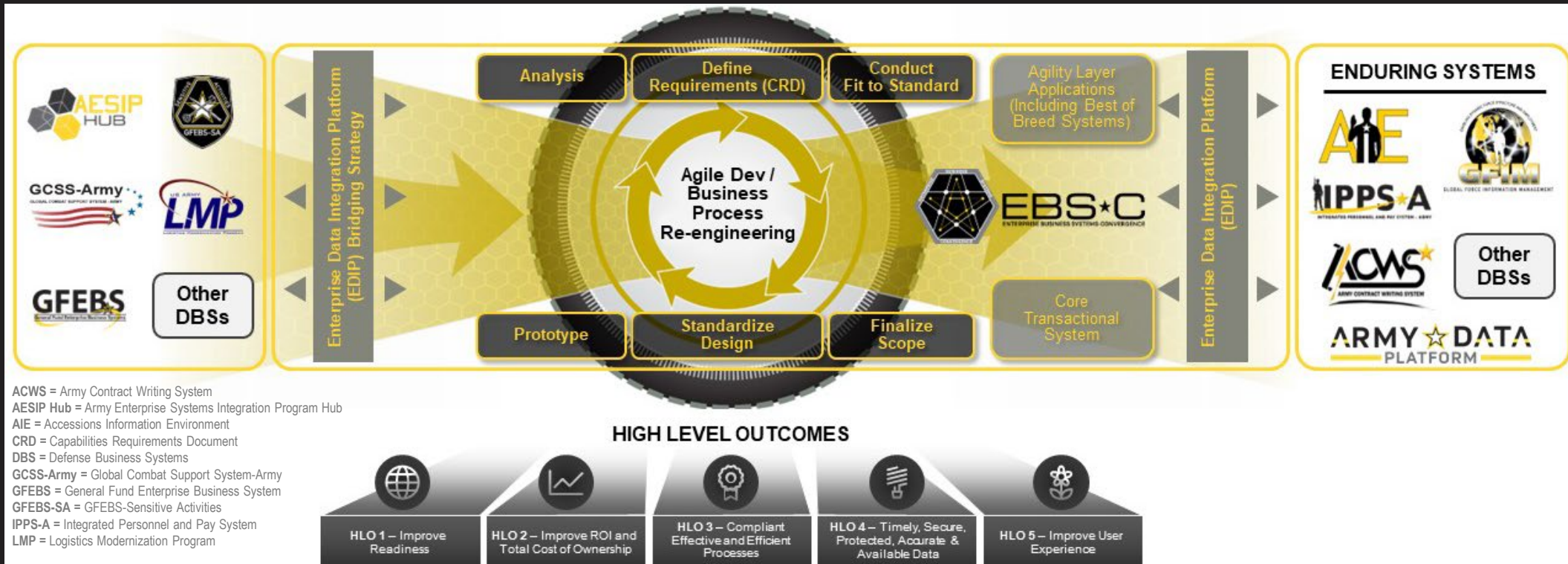


PROJECT OVERVIEW

The current suite of Army Enterprise Business Systems (EBS) lack agility and the capacity to seamlessly share information between systems and commands. As the Army modernizes, EBS-C will provide a single authoritative system of record to provide true data reliability, transparency, auditability, tactical and strategic readiness, while reducing ownership costs

Current State Challenges

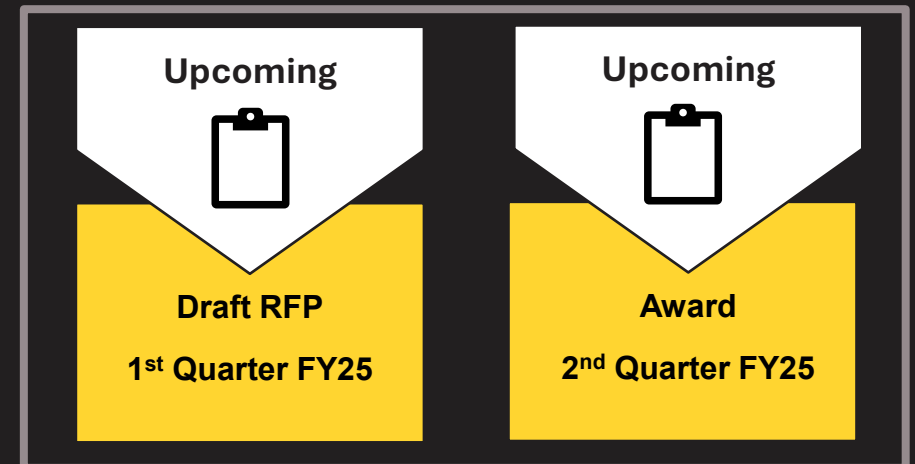
- Costly to sustain, and inflexible to meet the dynamic needs of the current or future force
- Inefficient information management, hindering information dominance & agility
- No single authoritative system of record, resulting in lack of true data reliability, transparency, and auditability



A Catalyst for Change in the Sustainment Warfighting Function leveraging Commercial Best Practices Commercial as Possible, Military as Necessary

Technical Services Contract

- Broad scale technical advisory support that augments the EBS-C Project civilian staff
- Focus areas:
 - SAP expertise
 - Knowledge of Army business processes
 - Third party application experience
 - Agile certifications and experience
 - Composable ERP and continuous modernization





**DIGITAL
MARKETPLACE**

Ms. Stacy Watson
ESD Director, Enterprise Services

MAPS

*MARKETPLACE FOR THE ACQUISITION OF
PROFESSIONAL SERVICES*

WHY WE CREATED MAPS

Marketplace for the Acquisition of Professional Services (MAPS) was created to streamline and enhance the Army's acquisition of knowledge-based services.

- **Enhance Flexibility:** By integrating two major contract vehicles, ACC-APG's RS3 and CHESSE' ITES-3S, the Army gains greater agility in sourcing IT and Professional Services.
- **Reduce Redundancy:** Combining these contract vehicles eliminates duplication, ensuring a more streamline and unified contract process across multiple services areas.
- **Improve Cost Efficiency:** The integration leads to better pricing, reducing overheads, and maximizing cost savings through streamline procurement processes.
- **Optimizing Mission Readiness & Effectiveness:** Reducing redundancy and enhancing flexibility, MAPS allows for quicker, more efficient acquisition, supporting the Army's mission goals and readiness in a dynamic operational environment.

Domain (Suites) Construct

Purpose is to provide the Army with knowledge-based support services, reduce costs to the Government, reduce costs to contractors, to successfully meet customer needs while obtaining the best value for the Government, and to encourage continuous improvement of processes through the process of:

- Streamlined source selection
- Timely task order competitions and awards
- Streamlined bid and proposal processes
- Maximum flexibility at the individual task order level
- Application of lessons learned and best practices
- Provide visibility and oversight through contractor reporting and analysis of CHES IT E-Mart data

DOMAINS (5)



Technical Domain

- Engineering Services
- Logistics Services
- Technology Insertion



RDT&E Domain

- Applied Research
- Experimental / Development
- Modeling & Simulation



Management & Advisory Domain

- Acq. & Strategic Planning
- Training Services
- Program Management



High Level IT Domain

- Artificial Intelligence (AI)
- Big Data & Analytics Services
- IT Education & Training
- Cybersecurity Services



Low Level IT Domain

- Help Desk Support
- IT Supply Chain Management
- Cybersecurity Services

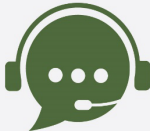
Unique Features

Utilizing FAR Subpart 16.505 Streamlined Acquisition Procedures

Ordering – CHERS IT E-Mart RFP/RFI Tool



Knowledge Based Services
Staff Augmentation – commercial and non-commercial services acquisition at the order level



All Contract Types
(FP, T&M, CR)



Vetted high-qualified contractors



Flexible, expendable Domain-based structure



No contract dollar ceiling & No cap on awards



Maximize small business participation




10-Year Order Period

- 5-Year base ordering period
- 5-Year optional ordering period



Centralized forecasting / program support – Both centralized and decentralized ordering ability with Delegated Procurement Authority (DPA) ordering / training



DIGITAL MARKETPLACE / RFI

Dr. Susan Williams

Digital Marketplace Product Manager

Enterprise Services

DIGITAL MARKET



MISSION:

Empower Army customers with a seamless, self-service experience, enabling them to easily find, price and procure the hardware, software and digital services needed.

RFI:

The Army PEO Enterprise, through Project Director Enterprise Services (PD ES), has a new requirement to build a high-quality Digital Marketplace website/portal.

DIGITAL MARKETPLACE



INTENT:

We are seeking a solution that can readily ingest a variety of different catalogs (e.g., DoD, GSA, Army and/or Commercial).

REQUIREMENTS:

- ☐ Create an easily browsable online storefront that displays individual catalog items.
- ☐ Provide a search feature that allows for the comparison of similar catalog items (e.g., the same product from different vendors, at different prices, or other products with similar features).
- ☐ Allow external vendors to upload and manage individual catalogs.
- ☐ Provide simple catalog management capabilities.
- ☐ Enable selection of items from the catalog, build purchase orders, and trigger a purchase order approval workflow.
- ☐ Purchase workflow shall include paying by credit card or MIPR.
- ☐ Track orders through the approval process in a view accessible to the customer.
- ☐ Build custom workflows and business process rules.
- ☐ Acquisitions through a Digital Marketplace shall follow all Federal and Army acquisition regulations.

DEFENSE INTEGRATED BUSINESS SYSTEMS: THE PATH AHEAD

Kevin Curry

Product Manager, DIBS



U.S. ARMY



PEO ENTERPRISE

Defense Integrated Business Systems

Defense Integrated Business Systems (DIBS) is accountable for standardizing, streamlining and sharing critical data across the Army, Department of Defense and industry partners. DIBS procures and delivers the best management capabilities to Soldiers and end users.

DIBS
DEFENSE INTEGRATED BUSINESS SYSTEMS



Mr. Kevin Curry
Project Manager



LTC Camille Morgan
Product Manager
Army Contract Writing
System



Mr. James Winbush, Jr.
Product Director (Acting)
Global Combat Support
System - Army



Mr. Carlton White
Product Director
General Fund Enterprise
Business System



Mr. Gabe Saliba
Product Lead
Logistics
Modernization
Program









Mr. Keith Baylor
Product Lead
ArmyIgnitED



Ms. Kelly Rutherford
Product Lead
Foreign Military Sales -
Army Case Execution
System



PM DIBS PORTFOLIO

ACWS	GCSS-Army	GFEBs	LMP	ArmyIgnitED	FMS-ACES
					
Army Contract Writing System	Global Combat Support System- Army ERP Solution	General Fund Enterprise Business System & General Fund Enterprise Business System – Sensitive Activities ERP Solution	Logistics Modernization Program ERP Solution	ArmyIgnitED	Foreign Military Sales - Army Case Execution System
Capabilities Delivered: <ul style="list-style-type: none"> Contract writing and management system for entire Army contracting enterprise Disconnected state contracting for contingency operations Secure contracting capability 	Capabilities Delivered: <ul style="list-style-type: none"> Provides functional services to business enterprise mission areas Property Book Supply Operations Tactical Maintenance Enterprise Aviation Logistics Tactical Finance 	Capabilities Delivered: <p>GFEBs</p> <ul style="list-style-type: none"> General Ledger Revenue & Accounts Receivable Accounts Payable Financial Reporting Cost Management Property, Plant and Equipment <p>GFEBs-SA</p> <ul style="list-style-type: none"> Classified Solutions Auditing Options For SA Community Revenue & Accounts Receivable Funds Control & Budgetary Accounting 	Capabilities Delivered: <ul style="list-style-type: none"> Enables Army Materiel Command (AMC) to provide logistical support to the Army for all operational engagements Provides financial management of the Army Working Capital Fund and enablement of the Army/AMC industrial base from repair and overhaul of equipment to manufacture of munitions 	Capabilities Delivered: <ul style="list-style-type: none"> Tuition assistance for Soldiers Credentialing assistance for Soldiers and Civilians Cadet Scholarship Assistance, Room & Board Academic Institution Portal Authorization Request processing and approval Tuition payments and accounting manufacture of munitions 	Capabilities Delivered: <ul style="list-style-type: none"> Enables Army Materiel Command (AMC) to provide logistical support to the Army for all operational engagements Provides financial management of the Army Working Capital Fund and enablement of the Army/AMC industrial base from repair and overhaul of equipment to manufacture of munitions

DIBS CHALLENGES AND OPPORTUNITIES



PRIORITIES

- Ensure Auditability/Compliance/Readiness
- Enhance User Experience
- Stay Technologically Relevant



INDUSTRY BEST PRACTICES

- Implement DevSecOps
- Establish CI/CD Practices
- Optimize Financial OPS



TOP-3 BUSINESS OPPORTUNITIES

- Leverage Generative AI for Enterprise
- Embed Analytics and Collaboration
- Improve Shop Floor User Experience



CHALLENGES / STRATEGIC INITIATIVES

- Zero Trust-ICAM
- FedRamp Compliance
- Software Acquisition Pathway



CAPABILITIES WE NEED

- Rapid Delivery
- Solution Scalability
- Audit Logging



TOP PRIME CONTRACTORS

- Credence Management Solutions
- BAM Technologies, LLC
- Accenture Federal Service
- FORGE Group, LLC
- Deloitte Group
- Chenega Decision Sciences

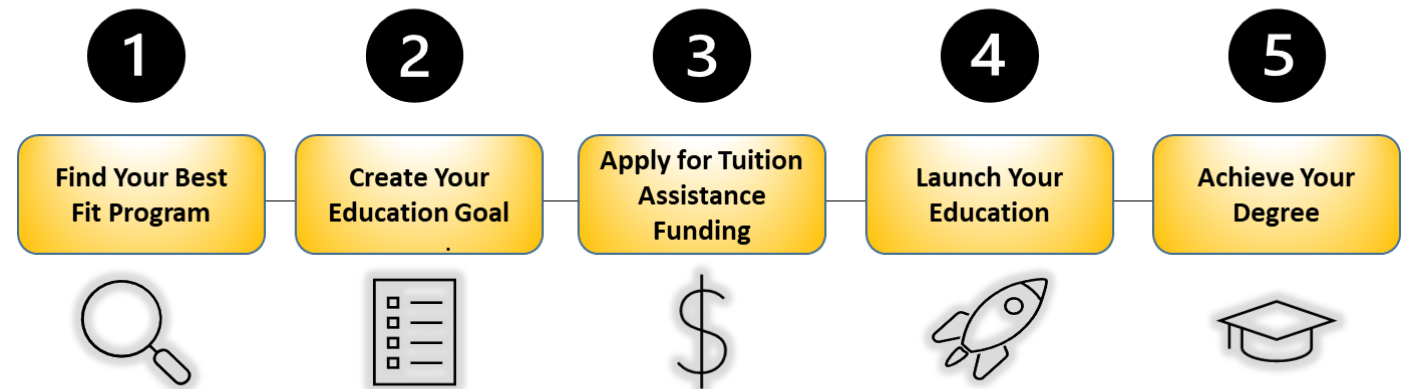
OVERVIEW

Description

Army's enterprise voluntary education academic and credentialing portal that allows eligible Soldiers, Scholarship Cadets and Army Civilians to request financial assistance for classroom, online learning courses and professional development anytime and from anywhere.

Offers Tuition Assistance opportunities at **over 2,500 colleges and university's offering over 300,000 college courses** to choose from.

The step-by-step progression of a student through the education lifecycle.
Soldiers and Civilians need a CAC card to access ArmyIgnitED.



Benefits to the Soldier, Cadet, and Civilian

- ❖ Streamline and automate end-to-end business processes
- ❖ Provide single sign-on capability.
- ❖ Provide a Help Desk capability to support end users.
- ❖ Comply with statutes, Army LPRDs.
- ❖ Minimize cost of operations, maintenance, and support



ARMYIGNITED PROCUREMENT OPPORTUNITY

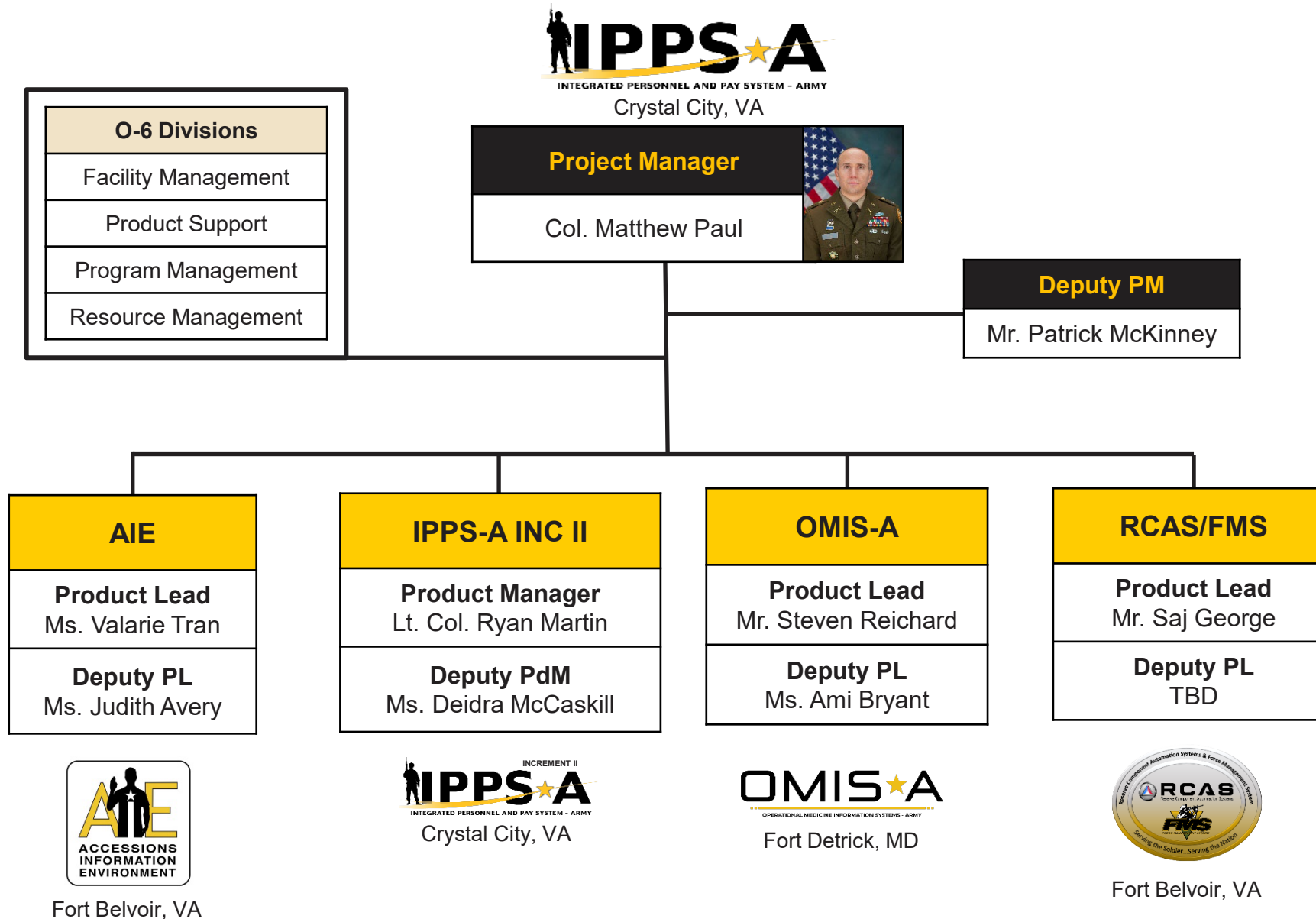
- Our top priority is to help Soldiers, Civilians, and Cadets achieve their educational and career goals with world-class tuition and credentialing assistance capabilities.
- We are continuing to enhance the user experience by optimizing processes, aligning to policy changes, improving performance metrics and operational dashboards to better communicate the status of the program.
- Our RFI is to inform vendors that the software development capability contract for ArmyIgnitED is being openly competed in 2025. The current contract expires July 2025.
- The Army is looking for vendors familiar with the Army's voluntary tuition assistance program that can provide system sustainment and enhancement capability to users of the system, to include, Servicemembers, Cadets and DA Civilians.

INTEGRATED PERSONNEL AND PAY SYSTEM-ARMY (IPPS-A)

CHALLENGES AND OPPORTUNITIES

COL Matthew Paul
Product Manager, IPPS-A

IPPS-A ORG CHART



IPPS-A CHALLENGES AND OPPORTUNITIES



Top Priorities

- Support for Soldiers
 - IPPS-A
 - UI/UX
 - HR Enhancements
 - MIL-PAY
 - Accessions Information Environment (AIE)
 - Initial Rollout



Strategic Initiatives

- Agile Transformation
- Manage technical debt
 - New SOP
- GOCO CI/CD Pipelines
- Data Mesh and UDRA implementation
 - Pilot



Capabilities We Need

- Agile Expertise
- Automation
- Open and Interoperable Solutions



Industry Best Practices

- Flexible Requirements
- Transparent and Collaborative Market Research



Top-2 Business Opportunities

- AIE Agile software development
- MAHC III



Top-3 Prime Contractors

- CACI
- Nakupuna
- Deloitte



Q&A



THANK YOU FOR
JOINING US TODAY

ORGANIZATIONAL CHART

Updated 10/08/24



MR. BILL HEPWORTH
Program Executive Officer



BRIG. GEN. ROBERT J. (RJ) MIKESH JR.
Deputy Program Executive Officer



MR. ARIC SHERWOOD
Acting Assistant PEO



MR. BRIAN RAFTERY
PROJECT MANAGER
Army Data and Analytics
Platforms (ARDAP)



MS. CASSANDRA REILLY
PRODUCT MANAGER
Army Data
Platform (ADP)



MS. ELISSA ZADROZNY
PRODUCT LEAD
Logistics Information
Systems (LIS)



MR. ROBERT PORTER
PRODUCT DIRECTOR
Global Force Information
Management (GFIM)



LT. COL. JOHN NIKIFORAKIS
PRODUCT MANAGER
Army Training Information
System (ATIS)



COL. MELVIN MITCHELL
PROJECT MANAGER
Enterprise Business Systems –
Convergence (EBS-C)



MS. GINA WHITAKER
PRODUCT DIRECTOR
Army Human Resource
Systems (AHRIS)



MR. MARCUS COLLINS
PRODUCT LEAD
AESIP Hub



MR. KEVIN CURRY
PROJECT MANAGER
Defense Integrated
Business Systems (DIBS)



LT. COL. CAMILLE MORGAN
PRODUCT MANAGER
Army Contract Writing
System (ACWS)



MR. JAMES WINBUSH
ACTING PRODUCT DIRECTOR
Global Combat Support
System – Army (GCSS-A)



MR. CARLTON WHITE
PRODUCT DIRECTOR
General Fund Enterprise
Business System (GFEBIS)



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Logistics Modernization
Program (LMP)



MR. KEITH BAYLOR
PRODUCT LEAD
ArmyIgnitED



MS. KELLY RUTHERFORD
PRODUCT LEAD
Foreign Military Sales –
Army Case Execution
System (FMS-ACES)



COL. MATT PAUL
PROJECT MANAGER
Integrated Personnel and
Pay System – Army (IPPS-A)



LT. COL. RYAN MARTIN
PRODUCT MANAGER
IPPS-A Increment II
(IPPS-A Inc II)



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PRODUCT LEAD
Accessions Information
Environment (AIE)



MR. STEVEN REICHARD
PRODUCT LEAD
Operational Medicine Information
Systems – Army (OMIS-A)



MR. SAJJAN (SAJ) GEORGE
PRODUCT LEAD
Reserve Component Automation
Systems/Force Management
System (RCAS/FMS)



MR. REGINALD SHUFORD
PRODUCT DIRECTOR
Enterprise
Services (ES)



MR. BOYD WILLIAMS
PRODUCT DIRECTOR
Acquisition, Logistics &
Technology Enterprise
Systems & Services (ALTESS)



MR. GW BURNSIDE II
PRODUCT LEAD
Army Enterprise Staff
Management System
(AESIMS)



MR. BRENT THOMAS
PRODUCT LEAD
Human Resource
Systems (HRS)



MS. SARAH COOK
PRODUCT LEAD
Computer Hardware,
Enterprise Software &
Solutions (CHES)



MR. PALMER MITCHELL
PRODUCT LEAD
Enterprise Computing
(EC)



MR. THOMAS CURRAN
PRODUCT LEAD
MITech



MR. JOHN HOWELL
Chief of Staff



MR. ARIC SHERWOOD
Acquisition Innovation
Directorate



MR. LAWRENCE SILAS
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MR. ADAM BROSS
Business
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MR. MICHAEL CHAPPELL
Chief Information
Office



MS. SARAH STEENBERGE
Human
Resources



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