PEO EIS PANEL
Connecting the Army. Working for Soldiers.

AFCEA NOVA Army IT Day
May 1, 2019
Army Enterprise Systems Integration Program (AESIP)

COL R.J. Mikesh
Project Manager
AESIP – Portfolio Overview

PM AESIP manages a portfolio of enterprise logistics business systems to support Army Readiness

<table>
<thead>
<tr>
<th>Army business process integration</th>
<th>Automated transportation and identification solutions</th>
<th>Tactical logistics ERP system</th>
<th>Expands existing logistics capabilities</th>
<th>National-level logistics ERP system</th>
<th>Legacy logistics systems for lifecycle management</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Normalizes and synchronizes master data for consumption in the logistics business process</td>
<td>• Increases Unit movement efficiencies</td>
<td>• Connects supply chain logistics and finances</td>
<td>• Brings aviation logistics to the enterprise</td>
<td>• Supports Depot and Arsenal operations</td>
<td>• PBUSE for property book and unit supply accountability for tactical operations</td>
</tr>
<tr>
<td>• Single business warehouse to collect and aggregate Army logistics data</td>
<td>• Increases asset tracking visibility</td>
<td>• Centralizes property accountability</td>
<td>• Enables transactional data audibility</td>
<td>• Automates industrial base shop floor</td>
<td>• ULLS-A(E) for rotary wing aviation maintenance performed by tactical units and Installation Fixed-Base activities</td>
</tr>
<tr>
<td>• Enhanced data visualization of near real-time readiness information to improve decision support capabilities</td>
<td>• Supports rail, air and ship loading</td>
<td>• Enables timely command decisions</td>
<td>• Improves asset visibility</td>
<td>• Integrates asset management components</td>
<td>• SAAS-MOD for ammunition ordering, receipt, storage, issue, and auditability for tactical units</td>
</tr>
<tr>
<td>• Provides near real-time location reports</td>
<td>• Worldwide visibility through satellite tracking</td>
<td>• Automates supply chain operations</td>
<td>• Includes current dashboard views</td>
<td>• Increased order tracking visibility</td>
<td>• Modernizes Army Pre-positioned Stock</td>
</tr>
<tr>
<td>• Tactical maintenance capability</td>
<td></td>
<td></td>
<td>• Sunsets legacy logistics systems</td>
<td>• Greater oversight of material movement</td>
<td></td>
</tr>
</tbody>
</table>
Industry Approach (Behavior)

• Innovate – bring leading-edge technology and methods to the table
• Be honest and fully disclose the readiness and availability of what you are offering
• Be flexible – our calendars change often
• Provide metrics that demonstrate your value
• Do your homework - come prepared to talk specifics that you believe would aid our mission

Industry Capabilities

• Hybrid Cloud Solutions
• Data Platforms (disparate data sources; data integration and data virtualization)
• Data Management and Modeling (governance; authoritative sourcing; quality; catalogs; visualization)
• Self-Service Business Intelligence (governance; analytic tools)
• SAP S/4 HANA Migration or third-party software integration to SAP ERP
<table>
<thead>
<tr>
<th>Description</th>
<th>Contracting Office</th>
<th>Incumbent</th>
<th>Contracting Vehicle or Method</th>
<th>Estimated Value</th>
<th>Estimated Release of Solicitation/Award</th>
<th>Small Business Set-aside</th>
</tr>
</thead>
<tbody>
<tr>
<td>PMO &amp; SETA support for multiple programs (AESIP HUB, AMIS, GCSS-ARMY, AND LIS)</td>
<td>ACC-RI</td>
<td>LMI</td>
<td>GSA OASIS</td>
<td>TBD</td>
<td>Q1-2020 (NOV)</td>
<td>No</td>
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<tr>
<td>Next generation transponder – NGT (Satellite Transponder Initiative)</td>
<td>ACC-RI</td>
<td>None</td>
<td>IDIQ</td>
<td>$25K (min) $49M (ceiling)</td>
<td>Q1-2020</td>
<td>No</td>
</tr>
<tr>
<td>Radio Frequency – In Transit Visibility (RF-ITV IV)</td>
<td>ACC-RI</td>
<td>Leidos Innovations Group</td>
<td>ITES-3S</td>
<td>$108M</td>
<td>Q1-2020</td>
<td>No</td>
</tr>
<tr>
<td>Automatic Identification Technology-6 (AIT-6)</td>
<td>ACC-RI</td>
<td>Multiple Awardees: CDO Technologies, Lowry Solutions Inc., SRA Int'l.</td>
<td>IDIQ</td>
<td>$25K (min) $48M (ceiling)</td>
<td>Q4-2019</td>
<td>No</td>
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<tr>
<td>Hardware Software Integration Support Services (HSISS)</td>
<td>ACC-RI</td>
<td>RIVERA GROUP</td>
<td>GSA (VETS)</td>
<td>~$11.5M</td>
<td>AWARD SCHEDULED JUN 2019</td>
<td>Yes</td>
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<tr>
<td>Wave 2 Business Intelligence/Business Warehouse Enhancement</td>
<td>ACC-RI</td>
<td>N/A</td>
<td>ARMY ERP SERVICES SBIDIQ</td>
<td>~$24M</td>
<td>Q3-2019</td>
<td>Yes</td>
</tr>
</tbody>
</table>
GENERAL FUND ENTERPRISE BUSINESS SYSTEM (GFEBS)

Ms. Balinda Moreland
Technical Chief
WHO WE ARE

Project Manager, General Fund Enterprise Business System (PM GFEBS). Our team of professionals promote the best financial, acquisition, training, and environmental management capabilities to our Soldiers and end-users.
WHO WE ARE

GFEBS-DevMod
Financial management ERP system for classified customers
Soldier Capabilities Delivered:
- General Ledger
- Revenue & Accounts Receivable
- Accounts Payable
- Financial Reporting
- Cost Management
- Property, Plant and Equipment

GFEBS-SA
Financial management ERP system for classified customers
Soldier Capabilities Delivered:
- Classified Solutions
- Auditing Options For SA Community
- Revenue & Accounts Receivable
- Funds Control & Budgetary Accounting

ATIS
Defense business system for the Army training and education communities
Soldier Capabilities Delivered:
- Training Development
- Training Management
- Enterprise Scheduling
- Content Management
- Resource Management

ACWS
Contract writing and management system
Soldier Capabilities Delivered:
- Contract writing and management system for entire Army contracting enterprise
- Disconnected state contracting for contingency operations
- Secure contracting capability

HQAES
Environmental management ERP system
Soldier Capabilities Delivered:
- Clean Up Projects
- Environmental Quality Projects
- Audit Management
- Incident Management

AMS2
Acquisition management support system
Soldier Capabilities Delivered:
- SmartCharts
- Acquisition Program Baseline
- Acquisition Workload Based Staffing Analysis Program
- Chief Information Office Assessment Tool
- International Online
- Materiel Release Tracking System
- MATDEV for USAASC systems
WHAT WE NEED
MODERNIZATION

We need to eliminate redundancies through common and standardized processes and tools.

We also need to manage program success with standardized metrics, while leveraging industry best practices.

Preparation for S/4 HANA: Improve user productivity through business process optimization and business process reengineering while reducing overall maintenance cost through custom code minimization/de-customization

Cloud Migration: Reduce infrastructure cost while improving performance through scalability, availability, reliability, and patch/STIG maintenance. Additionally, identify ways to leverage cloud services capabilities to include technical monitoring, alerting, notification, error processing, data management, and data archiving

Tool Integration: Eliminate redundancy and provide seamless integration requirements to deployment (i.e. HP-ALM, SAP Solution Manger, ARIS, Worksoft, ServiceNow, and uPerform)

Operational improvements: Increase the speed and efficiency to deliver new capabilities through process standardization, service oriented architecture (SOA) and agile methodology
<table>
<thead>
<tr>
<th>Description</th>
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<th>Incumbent</th>
<th>Contracting Vehicle or Method</th>
<th>Estimated Value (Approx.)</th>
<th>Estimated Release of Solicitation/Award</th>
<th>Small Business Set-aside</th>
</tr>
</thead>
<tbody>
<tr>
<td>DEPLOYED DIGITAL TRAINING CAMPUS/ MOBILE DIGITAL TRAINING FACILITY (SERVICES) Base+4 Option Years</td>
<td>MICC, Ft. Eustis</td>
<td>Leidos</td>
<td>IDIQ ITES-3S Fair Opportunity</td>
<td>$23,237,207.06</td>
<td>Q1-2020</td>
<td>No</td>
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<tr>
<td>ENTERPRISE MANAGEMENT SUPPORT (SERVICES) Base+4 Option Years</td>
<td>MICC, Ft. Eustis</td>
<td>IBM</td>
<td>IDIQ ITES-3S Fair Opportunity</td>
<td>$33,096,364</td>
<td>Q1-2020</td>
<td>No</td>
</tr>
<tr>
<td>ARMY LEARNING MANAGEMENT SYSTEM (SERVICES) Base+4 Option Years</td>
<td>MICC, Ft. Eustis</td>
<td>IBM</td>
<td>IDIQ ITES-3S Fair Opportunity</td>
<td>$45,266,813.44</td>
<td>Q2-2020</td>
<td>No</td>
</tr>
</tbody>
</table>
INTEGRATED PERSONNEL AND PAY SYSTEM — ARMY (IPPS-A)

COL James ‘Darby’ McNulty
Project Manager
WHAT IPPS-A NEEDS FROM INDUSTRY

Behaviors

• Show up to be a team player – every day
• Escalate issues early and often so we get ahead of problems
• Be honest and back it up with informative and insightful metrics

Capabilities

• Army Human Resources functional knowledge
• Working knowledge of Army enterprise architecture and legacy systems
• Working knowledge of DoD 5000.75 acquisition and program management practices
<table>
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<th>Estimated Value</th>
<th>Small Business Set-aside</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business/Contract Support</td>
<td>ACC NJ</td>
<td>GSA Contract Vehicle</td>
<td>Galorath</td>
<td>Q4 2019</td>
<td>TBD</td>
<td>Yes</td>
</tr>
<tr>
<td>Program Support Service</td>
<td>ACC-RI</td>
<td>PMSS-3</td>
<td>Octo Consulting</td>
<td>Q4 2019</td>
<td>TBD</td>
<td>TBD</td>
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<tr>
<td>Network Switch H/W + S/W Support @ Ft. Knox</td>
<td>eMILPO</td>
<td>#84</td>
<td>ACC-NJ</td>
<td>CHESS (ITES-3H)</td>
<td>CDW-G</td>
<td>Q4 2019</td>
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<tr>
<td>Microsoft BizTalk Enterprise 2013/2016</td>
<td>DTAS</td>
<td>#92</td>
<td>ACC-NJ</td>
<td>GSA Contract Vehicle</td>
<td>JELA</td>
<td>Q4 2019</td>
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<tr>
<td>Lantronix Console Manager (equipment refresh)</td>
<td>ISM</td>
<td>#94</td>
<td>ACC-NJ</td>
<td>CHESS (ITES-3H)</td>
<td>CDW-G</td>
<td>Q4 2019</td>
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<tr>
<td>Laptops</td>
<td>ACC-RI</td>
<td>CHESS</td>
<td>N/A</td>
<td>Q2 2020</td>
<td>$3,570,000</td>
<td>TBD</td>
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<td>Wireless Services</td>
<td>ACC-RI</td>
<td>TBD</td>
<td>N/A</td>
<td>Q2 2020</td>
<td>$35,000</td>
<td>TBD</td>
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<tr>
<td>VTC Maintenance</td>
<td>ACC-RI</td>
<td>CHESS</td>
<td>N/A</td>
<td>Q2 2021</td>
<td>$15,000</td>
<td>TBD</td>
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DEFENSE COMMUNICATIONS AND ARMY TRANSMISSION SYSTEMS (DCATS)
COL Enrique Costas
Project Manager
WHAT DCATS NEEDS FROM INDUSTRY

Behavior
• Clear and accurate
• Responsive
• Flexible

Capabilities
• Network Transport
  – Wired Hardware: Switches, Routers, Software Defined Network, NIPR/SIPR Agnostic
  – Terrestrial Infrastructure: Fiber Optic, Inside and Outside Plant
  – Wireless & SATCOM: WIFI, First Responders Network & Radios, MILSATCOM Gateways, Next Gen Wideband Control
• Voice
• Home Station Mission Command/Strategic Command Centers/Video
• Logistics
  – MILSATCOM Enterprise Worldwide Sustainment
  – Configuration Management
• SETA/PMO Support – Global Activity
<table>
<thead>
<tr>
<th>Description</th>
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<th>Incumbent</th>
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<th>Estimated Contract Value including Options</th>
<th>Estimated Release of Solicitation</th>
<th>Small Business Set-aside</th>
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<tbody>
<tr>
<td>Independent Logistics Assessment (ILA) Support Services</td>
<td>ACC-RI</td>
<td>None</td>
<td>GSA MOBIS Fair Opportunity RFP Release</td>
<td>$10,000,000</td>
<td>Q4 2018</td>
<td>Yes</td>
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<tr>
<td>Voice over Internet Protocol (VoIP) systems and decommissioning legacy Time Division Multiplexing (TDM) voice systems for multiple sites within CONUS</td>
<td>ACC-RI</td>
<td>None</td>
<td>NETCENTS-2 Fair Opportunity RFP Release</td>
<td>$105,000,000</td>
<td>Q3 2019</td>
<td>No</td>
</tr>
<tr>
<td>Military Construction Army (MCA) Technical Control Facility (TCF) Relocation &amp; Upgrade (Roberts)</td>
<td>ACC-RI</td>
<td>None</td>
<td>NETCENTS-2 Fair Opportunity RFP Release</td>
<td>$7,500,000</td>
<td>Q3 2019</td>
<td>No</td>
</tr>
<tr>
<td>Strategic Command Centers - SOUTHCOM</td>
<td>ACC-RI</td>
<td>None</td>
<td>CIO-SP3 Small Business, ITES-3S, CONNECTIONS II AND VETS II - RFI Release</td>
<td>$2,800,000</td>
<td>Q3 2019</td>
<td>No</td>
</tr>
<tr>
<td>Outside Plant for Camp Merrill Georgia (GA)</td>
<td>ACC-RI</td>
<td>None</td>
<td>NETCENTS-2 Net Ops, GSA Connections II, FBO 8(a) ANC/Tribal Owned RFI Release</td>
<td>$4,800,000</td>
<td>Q2 2019</td>
<td>Yes</td>
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## DCATS PROCUREMENT OPPORTUNITIES

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<tr>
<td>Program Management Support/Systems Engineering and Technical Assistance</td>
<td>ACC-RI</td>
<td>Octo Consulting</td>
<td>GWAC Fair Opportunity RFP Release</td>
<td>$99,000,000</td>
<td>Q4 2019</td>
<td>Yes</td>
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<tr>
<td>Program Management Support/Systems Engineering and Technical Assistance (SETA) Support Services</td>
<td>ACC-RI</td>
<td>Mission 1st Group, Inc.</td>
<td>Full and Open RFP Release</td>
<td>$122,000,000</td>
<td>Q3 2019</td>
<td>No</td>
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<tr>
<td>Program Management Support/Systems Engineering and Technical Assistance (SETA) Support Services</td>
<td>ACC-RI</td>
<td>Mission 1st Group, Inc.</td>
<td>Extension of Current Order (EITS IDIQ TO)</td>
<td>$9,900,000</td>
<td>Q4 2019</td>
<td>Yes</td>
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<tr>
<td>United States Army Pacific (USARPAC) Mission Command Facility (MCF) Phase 3 (at Fort Shafter, Hawaii)</td>
<td>ACC-RI</td>
<td>None</td>
<td>Full and Open RFP Release</td>
<td>$45,000,000</td>
<td>Q3 2019</td>
<td>No</td>
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<tr>
<td>Pacific outside Plant (OSP-O) Infrastructure Capability Sets</td>
<td>ACC-RI</td>
<td>None</td>
<td>Full and Open RFP Release</td>
<td>$49,000,000</td>
<td>Q3 2019</td>
<td>No</td>
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<tr>
<td>Description</td>
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<tr>
<td>Pacific Network Modernization (NETMOD) Edge Access Switch (EAS) Facility Remediation</td>
<td>ACC-RI</td>
<td>None</td>
<td>Full and Open RFP Release</td>
<td>$24,000,000</td>
<td>Q3 2019</td>
<td>TBD</td>
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<tr>
<td>Network Modernization (NETMOD) Kaiserslautern Non-Secure Internet Protocol Router (NIPR) Installation Campus Area Network (ICAN) Equipment Procurement</td>
<td>ACC-RI</td>
<td>Iron Bow</td>
<td>CHESS/Fair Opportunity</td>
<td>$220,000,000</td>
<td>Q3 2019</td>
<td>TBD</td>
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<tr>
<td>Wideband Control Systems Engineering and Technical Assistance (SETA) Follow-on</td>
<td>ACC-RI</td>
<td>Vistronix, LLC</td>
<td>RS3/Fair Opportunity</td>
<td>$47,138,874</td>
<td>Q3 2019</td>
<td>TBD</td>
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<tr>
<td>Spectrum Migration (AWS-3) Ft. Rucker and Ft. Campbell</td>
<td>ACC-RI</td>
<td>None</td>
<td>Full and Open (Limited Sources)</td>
<td>TBD</td>
<td>Q3 2019</td>
<td>TBD</td>
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<tr>
<td>Common Network Planning Software (CNPS) Follow-On</td>
<td>ACC-RI</td>
<td>Northrop Grumman</td>
<td>GSA Alliant 2 Fair Opportunity</td>
<td>$48,840,318</td>
<td>Q3 2019</td>
<td>No</td>
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<tr>
<td>Modernization of Enterprise Terminals (MET) Sustainment Support</td>
<td>ACC-RI</td>
<td>Harris Corporation</td>
<td>Full and Open RFP Release</td>
<td>$291,000,000</td>
<td>Q4 2019</td>
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## DCATS PROCUREMENT OPPORTUNITIES

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<tr>
<td>GFE VMWare Software Licenses - Wideband Remote Monitoring Sensor (WRMS) Follow-on</td>
<td>ACC-RI</td>
<td>None</td>
<td>GSA Schedule 70/Fair Opportunity</td>
<td>$84,044</td>
<td>Q3 2019</td>
<td>TBD</td>
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<tr>
<td>GFE Dell Precision Towers - Wideband Remote Monitoring Sensor (WRMS) Follow-on</td>
<td>ACC-RI</td>
<td>None</td>
<td>CHESS/Fair Opportunity</td>
<td>$19,920</td>
<td>Q3 2019</td>
<td>TBD</td>
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<tr>
<td>Combat Support Service Very Small Aperture Terminal (VSAT Modernization)</td>
<td>TBD</td>
<td>None</td>
<td>TBD</td>
<td>TBD</td>
<td>FY20-21</td>
<td>TBD</td>
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<tr>
<td>Transport Convergence</td>
<td>ACC-RI</td>
<td>None</td>
<td>TBD</td>
<td>TBD</td>
<td>Q2 2020</td>
<td>TBD</td>
</tr>
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</table>
DEFENSIVE CYBER OPERATIONS (DCO)
COL Chad Harris
Project Manager
ORGANIZATIONAL STRUCTURE

Cyber Platforms and Systems
Product Manager: LTC Scott Helmore
Deputy Product Manager: Mr. Toney Howard
703-806-8822

Applied Cyber Technologies
Director: Mr. Joe Kobsar
703-953-5648

Defensive Cyber Operations
Product Manager: COL Chad Harris
Deputy Product Manager: Ms. Jennifer Potts
703-806-8626

Cyber Analytics and Detection
Product Manager: LTC Leilani Tydingco-Amarante
Deputy Product Manager: Ms. Jeannie Winchester
703-806-1150

Allied Information Technology
Product Lead: Mr. Andrew Strand
Deputy Product Lead: Mr. Brian Bricker
703-806-3654
DCO provides defensive cyber hardware, software, and tools needed to enable the Army’s networks to operate unfettered from the threat of cyber attacks.
WHAT DCO NEEDS FROM INDUSTRY

Behavior
• Innovation
• Candor
• Agility
• Communication

Capabilities
• Network Mapping
• User Activity Monitoring
• Counter Infiltration Tools
• Cyber Intel Tools
## DCO PROCUREMENT OPPORTUNITIES

<table>
<thead>
<tr>
<th>Description</th>
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<tr>
<td>Tools Suite BPA</td>
<td>ACC RI</td>
<td>None</td>
<td>BPA</td>
<td>N/A</td>
<td>TBD</td>
<td>No</td>
</tr>
<tr>
<td>Tools Auto (Labyrinth)/Automation of CPT Tool Deployment using open source processing &quot;APACHE&quot;</td>
<td>ACC RI</td>
<td>None</td>
<td>OTA</td>
<td>TBD</td>
<td>Apr/May-19</td>
<td>No</td>
</tr>
<tr>
<td>Tech Net (Coliseum)/Tool Suite 1 Divestitures, Network Discovery, Visualization, End Point Monitoring</td>
<td>ACC RI</td>
<td>None</td>
<td>OTA</td>
<td>TBD</td>
<td>Aug-19</td>
<td>No</td>
</tr>
</tbody>
</table>
ENTERPRISE SERVICES (ES)

Mr. Thomas Neff
Project Director
Enterprise Services Organization

Mr. Thomas Neff
Project Director, Enterprise Services

Mr. Keith Baylor
Deputy Project Director, Enterprise Services

Business Management Division
Ms. Venetta Carter

Mr. GW Burnside II
Army Enterprise Staff Management System (Acting)

Mr. Timothy Hale
Acquisition, Logistics & Technology Enterprise Systems and Services

Mr. Doug Haskin
Computer Hardware, Enterprise Software & Solutions

Mr. Palmer Mitchell
Enterprise Computing

Ms. Sarah Bearden
Enterprise Content Collaboration & Messaging

Mr. Brent Thomas
Human Resource Solutions

Army Software Marketplace
Task Management Tool

Data Center Hosting
IT & Cybersecurity Services

COTS Hardware and Software Products
Enterprise Software Agreements
IT Services Contracts
Customer Support

Army Application Migration Business Office
Army Enterprise Service Desk
Enterprise Computing Environment

Enterprise Content Management & Collaboration Service
DOD Enterprise Email
Army Knowledge Online (AKO)
Unified Capabilities
Enterprise Access Management Services - Army (EAMS-A)

Personnel Services and Support
Studies and Analysis
Recruitment and Retention
Management and Administrative Support
WHAT ES NEEDS FROM INDUSTRY

**Behavior**
- Deliver commercial technology and practices
- Continue to push us to be as transparent as possible
- Provide real world examples of cloud migrations and results (effectiveness and efficiency)

**Capabilities**
- Cloud migration and application re-factoring
- Multi-factor authentication
- Tier 0/1 enterprise-wise help desk service that fully enables commercial business practices and automation
- Hybrid delivery of IT services on-premise (NIPR & SIPR) and application sustainment from commercial cloud service providers
## ES PROCUREMENT OPPORTUNITIES

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</thead>
<tbody>
<tr>
<td>AKO Portal &amp; Identity Credentials Access Management (ICAM)</td>
<td>ACC-NJ</td>
<td>NG</td>
<td>ITES-3S</td>
<td>$29M</td>
<td>FY19Q3</td>
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<tr>
<td>ITES-SW2</td>
<td>ACC-RI</td>
<td>N/A</td>
<td>Full and Open</td>
<td>$13B</td>
<td>FY19Q4</td>
<td>Yes; DO Level</td>
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<td>Unisys Corp</td>
<td>Full and Open</td>
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<td>Leidos Inc</td>
<td>GSA Alliant</td>
<td>$700M</td>
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QUESTIONS?
The Army relies on PEO EIS

Connecting the Army. Working for Soldiers.

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