

PEO IEW&S and the Army Contracting Command (ACC) Welcome Industry to the 1st ALT Industry Forum

Acquisition Requirements Lead Time + Procurement Administrative Lead time = Acquisition Lead Time
(ARLT + PALT = ALT)



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28 OCT 2020

Program Executive Office
Intelligence, Electronic Warfare & Sensors

BG Michael Sloane – PEO IEW&S



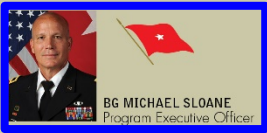
Industry Day Benefits

- Increases transparency
- Removal of unnecessary barriers to reasonable, timely communication
- Encourages industry engagement and feedback
- Provides insight to PEO Future Opportunities and ACC Awards
- Information will assist Industry decisions
- Promotes priorities, progress, and innovation
- Promotes competition
- Facilitates teaming opportunities
- Provides monthly in stride updates

PEO IEW&S HEADQUARTERS & SENIOR EXECUTIVE LEADERSHIP

BUILDING 6002, 6585 SURVEILLANCE LOOP, APG, MD 21005

SEP 20



BG MICHAEL SLOANE
Program Executive Officer



MR. MARK KITZI
Deputy Program Executive Officer



MR. LAURENCE MIXON
Special Assistant to the PEO



MR. KYLE PERKINS
Chief of Staff



MS. TINA COTE
Business Management
Division Chief



MS. MARCEL WOJCIECHOWSKI
Contract Planning Division Chief



MR. NOEL OSBORNE
Operations Division Chief



MR. STEVE GUNTHER
Program Acquisition
and Cost Efficiencies
Division Chief



MR. PAUL BARSAMIAN
Product Support Management
Division Chief



MR. MICHAEL SCHWARTZ
System of Systems
Engineering Division Chief

PM ASE Aircraft Survivability Equipment

PM DoD BIOMETRICS

PM EW&C Electronic Warfare & Cyber

PM IS&A Intel Systems & Analytics

PM PNT Positioning Navigation & Timing

PD SAI Sensors-Aerial Intelligence

PM TS Terrestrial Sensors

PEO INTEGRATION DIRECTORATE



COL Kevin Chaney
Project Manager



Mr. Doug Barnes
Deputy Project Manager



Common Systems Integration
LTC J.T. Naylor
Product Director



Infrared Countermeasures
LTC Preston Pysh
Product Manager



Missile Warning
Ms. Regina Bublitz
Product Manager



Threat Warning
LTC Ryan Leonard
Product Director



COL Senodja
Sundiata-Walker
Project Manager



Mr. Mark Rooney
Deputy Project Manager



Biometrics Enabling Capability
LTC Ramiro Maya
Product Manager



Biometrics Collection Capability
Mr. Brian Likens
Product Lead



International Programs (IP)
Mr. Mario Arzeno
Product Lead



NRTO
MAJ Jonathan Talis
Product Lead



Forensics & Detainee Management
Mr. Chris Kuhn
Product Lead



COL Kevin Finch
Project Manager



Mr. Willie Utroska
Deputy Project Manager



Electronic Warfare Integration
LTC Jason Marshall
Product Manager



Information Warfare
LTC Brock Zimmerman
Product Manager



Terrestrial Spectrum Warfare
LTC Scott Bailey
Product Manager



Electronic Attack
Mr. Michael Acriche
Product Lead



Tactical Space Superiority
Mr. Daryl Gorff
Product Lead



COL Thomas Nguyen
Project Manager



Mr. Gregory Hartman
Deputy Project Manager



Intel Systems
LTC Michael Fowles
Product Manager



Data & Analytics
LTC Courtney Gary
Product Manager



JTT
Ms. Aladrian Wetzel
Product Lead



COL Nickolas Kioutas
Project Manager



Mr. Mike Trzeciak
Deputy Project Manager



Pseudolites
LTC Dale Bond Jr.
Product Manager



Mounted PNT
LTC Alexander Rasmussen
Product Manager



GPS-ARMY
Mr. Benson Malto
Acting Product Lead



Mr. Dennis Teefy
Project Director



Mr. Ronald Rizzo
Deputy Project Director



MARSS
LTC Eric Burke
Product Manager



ARL
Mr. Mark O'Neill
Product Director



AEROS
LTC Melvin Mitchell
Product Manager



TENCAP
LTC Jonathan Lipscomb
Product Director

DIRECT REPORT TO THE PEO



COL Loyd Beal III
Project Manager



Mr. Jerrod Wilson
Deputy Project Manager



Counter Explosive Hazard
Ms. Lareina Adams
Product Manager



Force Protection Systems
Mr. Todd Wendt
Product Manager



CTIS
Mr. George Ochanian
Product Director



Ground Sensors
LTC David Bergmann
Product Manager



Aerostats
Mr. Ken Looney
Acting Product Lead



Mr. Christian Keller
Director

ACC DIVISION CHIEFS

Bryan McGann
ACC APG Division C

Geoffrey Gill
ACC APG Belvoir

Cassandra Boyd
ACC RSA

*Blue Boxes Denote Updates

PEO IEW&S is made up of seven project managers dedicated to designing, delivering, and sustaining advanced technologies to give our Soldier the decisive edge.

MODERNIZATION

ISR TF	NGCV CFT	Network CFT	APNT CFT	LRPF CFT	AMD CFT	Soldier Lethality CFT	FVL CFT	STE CFT
<ul style="list-style-type: none"> • PM EW&C • PM IS&A • PM SAI • PM TS 	<ul style="list-style-type: none"> • PM PNT • PM TS 	<ul style="list-style-type: none"> • PM EW&C • PM IS&A 	<ul style="list-style-type: none"> • PM PNT • PM IS&A • PM EW&C • TENCAP 	<ul style="list-style-type: none"> • PM SAI • PM IS&A • PM EW&C • TENCAP 	<ul style="list-style-type: none"> • PM IS&A • TENCAP 	<ul style="list-style-type: none"> • PM DoD BIO • PM PNT 	<ul style="list-style-type: none"> • PM ASE 	<ul style="list-style-type: none"> • PEO IEW&S
<ul style="list-style-type: none"> • MFEW-AL • OCO • MDSS • ARL-E 	<ul style="list-style-type: none"> • 3GEN • FLIR • MAPS 	<ul style="list-style-type: none"> • EWPMPT • TLS • CD1 • CD2 • ABE • Intel Apps • MFEW-AL • OCO 	<ul style="list-style-type: none"> • TITAN • DAPS • MAPS • ALTNV • EWPMPT 	<ul style="list-style-type: none"> • TITAN • TLS 	<ul style="list-style-type: none"> • TITAN 	<ul style="list-style-type: none"> • DAPS • NXGBCC • BEC 	<ul style="list-style-type: none"> • CIRCM • MRWR • LIMWS • QRC 	<ul style="list-style-type: none"> • Soldier Touchpoint Opportunity • User Feedback

PEO IEW&S and CFTs are Directly Supporting Modernization, Readiness & Ongoing Operations (QRCs)



PM Aircraft Survivability Equipment (ASE)
Develop and field aircraft survivability systems to maximize survivability of Army aircraft without degrading combat mission effectiveness.



PM Electronic Warfare & Cyber (EW&C)
Acquire integrated Intelligence, Electronic and Cyber Warfare capabilities to provide Spectrum and Cyberspace Superiority and enable freedom of maneuver on the Battlefield.



PM Terrestrial Sensors (TS)
Provide sensors for enhanced situational awareness and decisive action and Integrated Base Defense



PM Intel Systems and Analytics (IS&A)
Support the Army's ISR mission for processing, exploitation, and dissemination (PED) of information and intelligence data across echelons.



PM Position, Navigation, & Timing (PNT)
Positioning, Navigation and Timing leads the Army in developing and integrating PNT technology and also collaborates with the other Department of Defense (DoD) Services to deliver interoperable, reliable products.



PD Tactical Exploitation of National Capabilities (TENCAP)
Enable the Army to rapidly exploit and influence national capabilities and architectures to conduct advanced development and rapid prototyping to enhance and inform Army capabilities and CONOPS to pace the threat.



Integration Directorate
Develop system architectures, threat and gap analyses, open standards, S&T plans, and modeling and experimentation across the portfolio in support of the CFTs, AFC, ISR TF, and IEW&S strategic growth.



PD Sensors Aerial Intelligence (SAI)
Develop, acquire, field, and supply life cycle support to modernized, integrated, and tactically relevant aerial ISR sensor and sensor processing payloads.



PM DOD Biometrics
Design, engineer, acquire, deploy, and sustain enterprise biometric solutions in multiple operating environments enabling identity dominance on the battlefield and across the DOD.

Sensor and Sensor Processing Systems across the PEO portfolio enable ISR, Intelligence production, Integrated Base Defense, Force Protection





1 Contract Milestone Legend:
These milestones will appear in the flow chart below to denote actual or planned milestone dates (by quarter) for each contract opportunity.



2 Contract Status Legend:
Denotes whether an action in the chart below is awarded or planned.

PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
[PM NAME]	Current Contract: [Contract Number] Vendor: [Vendor Name] Period of Performance: [Dates]	[Current Contract Dollar Value]																
	[Description of Contract Opportunity] [Contracting Officer POC Info] [PM POC Info]	[Estimated dollar value range of contract opportunity]																

3 If opportunity is a follow-on or a TO under an awarded IDIQ, the awarded contract appears as a green bar in the top portion of the row.
Note: New starts will not have a green bar.

4 The new opportunity (blue bar) and its milestones (color blocks) are shown in the bottom portion of the row.

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PM ASE



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Intelligence, Electronic Warfare & Sensors

COL Kevin Chaney, Project Manager, PM ASE



PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ASE	Procurement of a Competitive Order against Multi-Award IDIQ Logistics Support Facility (LSF) contract to Produce Logistic Support Documents for the AH-64E V4/V6 Apache Helicopter Common Infrared Countermeasure System (CIRCM). This Includes the Development of Technical Manuals (TM) and Provisioning for the Common CIRCM A-kit on the AH-64E V4/V6 Apache Helicopter. This effort is for a 12-Month Period of Performance. LSF ACC-RSA POC: George Plansky, 256-876-1485, george.m.plansky.civ@mail.mil COR: John Walden, (256) 842-3888, john.w.walden6.civ@mail.mil	0 - \$1,000,000																
ASE	Procurement of a Competitive Order against Multi-Award IDIQ Logistics Support Facility (LSF) contract for the Production of a quantity of (26) CH-47 Common Infrared Countermeasure System (CIRCM) A-Kits. This effort is for a 18-Month Period of Performance. LSF ACC-RSA POC: George Plansky, 256-876-1485, george.m.plansky.civ@mail.mil COR: Chris Romanczuk, 256-842-3346, chris.s.romanczuk.civ@mail.mil	\$1,000,000 - \$3,000,000																
ASE	Procurement of a Competitive Order against Multi-Award IDIQ Logistics Support Facility (LSF) contract for the Production of AH-64E Common Infrared Countermeasure System (CIRCM) A-Kits. This effort is for a 18-Month Period of Performance. LSF ACC-RSA POC: George Plansky, 256-876-1485, george.m.plansky.civ@mail.mil COR: Chris Romanczuk, 256-842-3346, chris.s.romanczuk.civ@mail.mil	\$9,000,000 - \$19,000,000																

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PM DOD Biometrics

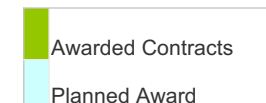


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Intelligence, Electronic Warfare & Sensors

COL Senodja F. Sundiata-Walker, Project Manager, PM DoD Biometrics



PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
BIOMETRICS	Current Contract: W15P7T-17-D-0117 / W909MY19F0062 Vendor: INCADENCE STRATEGIC SOLUTIONS CORPORATION Period of Performance: 24 June 2019 - 23 June 2021	\$20,408,588.56																
	Near Real Time Identity Operations (NRTIO) Sustainment support. NRTIO provides commanders with enhanced situational awareness, exploitation, and analysis capabilities to link a person to past activities or previous assumed identities in a timely manner (a 3 minute or less biometric match response), often in high threat tactical environments. This action will be an RS3 Task Order for a twelve month base period with a one month option (13-month total) for continued NRTIO sustainment in the CENTCOM AOR. ACC-Belvoir KO: Shahaadah Nalls / shahaadah.c.nalls.civ@mail.mil COR: Melissa Howlett / melissa.j.howlett.civ@mail.mil	\$8,000,000 - \$10,000,000																

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Request for Information (RFI) Summary

The Biometrics Enabling Capability (BEC) is a Program of Record that develops and sustains DoD's authoritative biometrics repository. The current version of the repository, the Automated Biometric Identification Database (ABIS 1.3), uses government-owned hardware for its operating environment (OE) with a back-up supported by AWS GovCloud. This system will be replaced by an open modular, cloud-based architecture for the OE developed through "Base Case Enhanced" and "IT in a Box" concepts. The replacement system will enable identity dominance by continuing to support ABIS 1.3's capabilities while adding on-demand, web-services and voice-matching for the first of three capability drops. BEC will require IL5 cloud service and has no preferred cloud provider. This RFI supports the program's efforts to develop a request for proposal to be released during the second half of Fiscal Year 2021.

RFI Release Date	RFI Suspense Date	Point of Contact	Estimated Contract Value	Projected Award Date	Period of Performance
20 October 2020	19 November 2020	Mr. Sabin Joseph (KO) sabin.a.joseph.civ.mail.mil	\$80M-\$130M	2QFY22	Base Year Plus Four Option Years

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PM EW&C



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COL Kevin Finch, Project Manager, PM EW&C

PM EW&C Portfolio



Spectrum & Cyberspace Superiority

ATTACK • PROTECT • SUPPORT



Terrestrial Spectrum Warfare (TSW)



- Prophet Enhanced
- Terrestrial Layer System

Electronic Attack (EA)



- Mounted CREW - Duke
- Dismounted CREW
- Fixed Site CREW
- Fixed Site EA
- Multi-Function EW - Air

EW Integration (EWI)



- EW Planning & Management Tool (EWPMT)
- RF Interference Mitigation (RIM)

Information Warfare (IW)



- Offensive Cyber Infrastructure
- Weapon System / Tools
- Defense Cyber Operations – Response Actions

Tactical Space Superiority (TSS)



- Space

Operational Capabilities

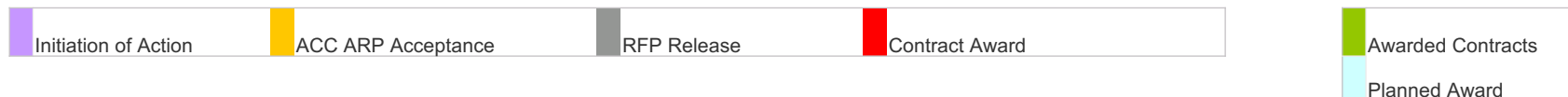
- Ground SIGINT
- Actionable Intelligence
- Electronic Attack Offensive
- Situational Understanding
- Force Protection

- Electronic Attack Offensive / Defensive
- Electronic Support
- Situational Awareness
- Force Protection - RCIED

- Electromagnetic Battle Management
- Spectrum Management Operations
- Spectrum Compatibility

- Offensive Cyberspace Operations
- Special User
- Low Quantity Fielding
- Development Operations
- Cyber Support to Corps & Below

- Classified Capabilities



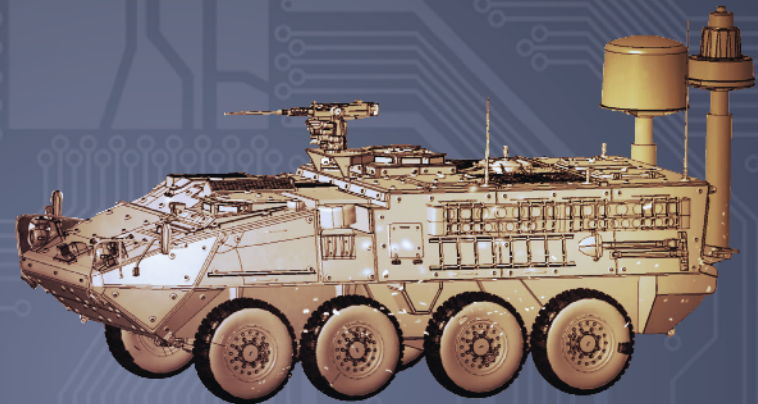
PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
EWC	Terrestrial Spectrum Warfare DevSecOps Software Support:																	
	Competitive Task Order on the RS3 contract in support of maintenance, production fielding support, and future deployment of Government owned software. Task Order is planned for a 5 year period of performance with 1 base year and 4 option years. Effort is to award to a software (SW) partner who will instantiate and operate a Government Owned SW development pipeline for a Signals Intelligence, Cyber, and Electronic Warfare technologies and systems by utilizing commercial best practices for SW development that centers on Stakeholder involvement, Agile Development (e.g. Scaled Agile Framework), DevSecOps, and microservices architecture. PD TSW POC: Hung Le, hung.q.le4.civ@mail.mil ACC POC: Oral Grant, oral.g.grant.civ@mail.mil	<\$50,000,000																
EWC	Defense Logistics Agency (DLA) Long Lead Hardware:																	
	Competitive Firm-Fixed Price Procurement of Long Lead Hardware via an established DLA Contract, which ensures the Terrestrial Layer System OTA's up-selected vendor can meet production timeline for First Unit Equiped (4QTR FY22). PD EWI POC: Hung Le, hung.q.le4.civ@mail.mil KO: TBD	<\$20,000,000																

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PM Electronic Warfare & Cyber Terrestrial Layer System (TLS) Prototypes



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Rendering courtesy of Digital Receiver Technology, Inc.,
a subsidiary of The Boeing Company

COL Kevin Finch | Project Manager | 410.278.6210

Mr. Willie Utroska | Deputy Project Manager | 410.278.6210

To request a copy of Photon, please contact PdM TSW at: usarmy.apg.peo-iews.mbx.photon@mail.mil

To request a copy of EW&C CMOSS standards, please contact PM EW&C Operations at: usarmy.apg.peo-iews.mbx.pmewc-hq-ops@mail.mil

To request a copy of the EWPMT SDK, please contact PdM EWI at: usarmy.apg.peo-iews.mbx.ewpmt-sdk-req@mail.mil

PM IS&A



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Intelligence, Electronic Warfare & Sensors

COL Thomas Nguyen, Project Manager, PM IS&A



PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
IS&A	C5 OTA Action. Phase 1 – Ground Station System-level Design and Software Maturation Vendor 1. The Government intends to select a minimum of two (2) vendors to provide a system design and demonstrate mature software capabilities. A series of Systems Engineering (SE) design events will be conducted during this phase, including an SRR/SFR, PDR, and CDR to be scheduled	\$8,000,000 - \$10,000,000																
IS&A	C5 OTA Action. Phase 1 – Ground Station System-level Design and Software Maturation Vendor 2. The Government intends to select a minimum of two (2) vendors to provide a system design and demonstrate mature software capabilities. A series of Systems Engineering (SE) design events will be conducted during this phase, including an SRR/SFR, PDR, and CDR to be scheduled	\$8,000,000 - \$10,000,000																

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PM PNT

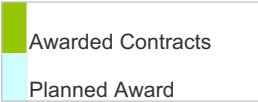


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COL Nickolas Kioutas, Project Manager, PM PNT



PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
PNT	RS3 TO; Product Support Services (PSS) - Contractor Logistics Support (Warehousing, FSR, Logistics Support, Transportation, Property Accountability) supporting all products within PM PNT. PM PNT POC Mattox Turman (mattox.e.turman.civ@usa.army.mil); ACC APG KO Kristen Weiman (kristen.l.weiman.civ@usa.army.mil)	\$72,000,000 - \$92,000,000																

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- The Open Innovation Lab (OIL) is an innovative, unclassified facility enabling Academia, Industry, Government and other organizations to collaborate on Army PNT future capabilities and solutions
 - Provides a venue where vendors can showcase solutions that may satisfy operational and capability gaps
 - Serves as a venue to verify compliance to modular open systems architectures
- PM PNT is looking for input relevant to concepts, strategies, and resources Industry could best leverage in the OIL to rapidly progress through technology development to integration and how the Government could facilitate
 - The information provided will be used by the government to improve the OIL facility, processes, and infrastructure
 - Additionally, the information will support the broader PNT development and procurement strategy

Virtual Industry Day – 17 November 2020

Additional information will be made available 2 November 2020

PM PNT POC: Chris Jais (christopher.n.jais.civ@mail.mil)

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PD SAI



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Mr. Dennis Teefy, Project Director, PD SAI



PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
SAI	C5 OTA Phase 1 - Sensor Evaluation: vendor(s) to demonstrate current sensor performance against MDSS baseline capability demonstration document then down-select to one COMINT and ELINT or Combo solution. POC: Tom Bentzel, thomas.f.bentzel.civ@mail.mil; Andrea Kuciej, andrea.d.kuciej.civ@mail.mil AO: Paul Kurzer, paul.j.kurzer.civ@mail.mil	\$44,000,000 - \$54,000,000																

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PM TS



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COL Loyd Beal III, Project Manager, PM TS

Awarded Contracts

Control #	PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
8128	TS	PM FPS IGSSR-C Foundational Software Services CHESSE Buy Acquisition for VMWare, Redhat, Windows Sever, McAfee, and Cisco PM COR: Thomas Frank, email: thomas.m.frank.civ@mail.mil ACC Belvoir Contracting Officer: TBD	0 - \$2,000,000																
8617	TS	PM Aerostats Aerostat and Tower Sustainment Support Services to the Afghanistan National Army (ANA), Iraq, and Philippines FMS programs. PM COR: Mr. Quang Ho, email: quang.p.ho.civ@mail.mil ACC APG Contracting Officer: Aaron Kazi: aaron.h.kazi.civ@mail.mil	\$40,000,000 - \$50,000,000																
8343	TS	PM GS 2GF B-Kit Circuit Card Assemblies Hardware PM POC: Ms. Natalie Bock, email: natalie.lbock.civ@mail.mil ACC Belvoir Contracting Officer: Sabin Joseph, email: sabin.a.joseph.civ@mail.mil	\$43,000,000 - \$53,000,000																
8133	TS	PM FPS Provides integration, fielding and sustainment support services. As well as potential future development effort for a Common C2 configuration for PM FPS programs. PM COR: Mr. Thomas Frank, email: thomas.m.frank.civ@mail.mil ACC Belvoir Contracting Officer: Sabin Joseph, email: sabin.a.joseph.civ@mail.mil	\$92,000,000 - \$132,000,000																
6070	TS	PM FPS Production Contract for the Security Surveillance System (SSS) F.K.A. Tactical Surveillance System (TSS) program. PM COR: Mr. Eric Flug, email: eric.a.flug.civ@mail.mil ACC Belvoir Contracting Officer: Ms. Rosetta Wisdom-Russell, email: rosetta.wisdom-russell.civ@mail.mil	\$172,000,000 - \$212,000,000																

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Backup – Sole Source Contract Actions

Initiation of Action	ACC ARP Acceptance	RFP Release	Contract Award	Awarded Contracts	Planned Award
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PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
ASE	Procurement of a 5-Year Sole Source IDIQ Contract for a quantity of 536 Common Infrared Countermeasure (CIRCM) B-Kits, Engineering Services, and Interim Contractor Logistics Support to contractor Northrop Grumman. KO: Chris Williams, christopher.b.williams94.civ@mail.mil, (256) 842-5032 COR: John Walden, john.w.walden6.civ@mail.mil, (256) 842-	\$919,000,000 - \$999,000,000																
ASE	Procurement of a 10-Year Sole Source IDIQ for Limited Interim Missile Warning System (LIMWS) Life Cycle Contractor Support Services plus Spares to contractor BAE Systems. COR: George Lewis, george.m.lewis28.civ@mail.mil, (256)842-3448 KO: Chris Williams, christopher.b.williams94.civ@mail.mil, (256)842-5032	\$833,000,000 - \$913,000,000																
EWC	Duke Family of Systems (FoS): Single award, five (5) year Indefinite Delivery, Indefinite Quantity contract to procure systems, spares and support functions required to deploy and maintain the operational readiness and capability of the Duke FoS. This action will cover Duke Version (V) 4s, Reliability and Maintainability Improvements, V5s, Ground Auto Targeting Observation and Reactive (GATOR), Sabre Fury, Depot Level Repair Parts, and replenishment spares to support the Duke FoS. Sole Source with J&A on file. PLEA POC: Donald Youll, donald.c.youll.civ@mail.mil ACC POC: Christopher Gaines, christopher.r.gaines4.civ@mail.mil	<\$120,000,000																
EWC	Multi-Function Electronic Warfare -Air Large (MFEW-AL) Total System Support: FAR based contract provide continuous support from the OTA development efforts through post Milestone C production. This action will focus on technical support to be provided for maintenance and repairs should the system require it, and standard program and property management. Sole Source with J&A on file. PLEA POC: Antonetta Minniti, antonetta.minniti.civ@mail.mil ACC POC: Christopher Gaines, christopher.r.gaines4.civ@mail.mil	<\$100,000,000																
SAI	Sole Source Sustainment support for legacy POP 300/300D payloads POC: Ray Hacker, raymond.r.hacker.civ@mail.mil; Michael Corello, michael.j.corello.civ@mail.mil	\$47,000,000 - \$67,000,000																
SAI	Sole Source Sustainment CLS support for legacy POP 300/300D payloads POC: Ray Hacker, raymond.r.hacker.civ@mail.mil; Michael Corello, michael.j.corello.civ@mail.mil	\$6,000,000 - \$8,000,000																
TS	PM Aerostats Production and Contractor Support Services for 10 PSS-T large aerostats for Kingdom of Saudi Arabia's Royal Saudi Land Forces (RSLF). PM COR: Mr. Quang HO. email: quang.p.ho.civ@mail.mil ACC APG Contracting Officer: Mr. Aaron Kazi. email: aaron.h.kazi.civ@mail.mil	\$444,000,000 - \$524,000,000																

**The forecast data is for planning purposes, does not represent a pre-solicitation synopsis, does not constitute an invitation for bid or request for proposal, and is not a commitment by the government to purchase the desired products and services. All information provided is subject to change, including specifications, requirements, acquisition strategy, and funding, and nothing provided during this briefing is to be considered a government commitment or obligation.