# PEO IEW&S Acquisition Lead Time Industry Day



Program Executive Office
Intelligence, Electronic Warfare & Sensors

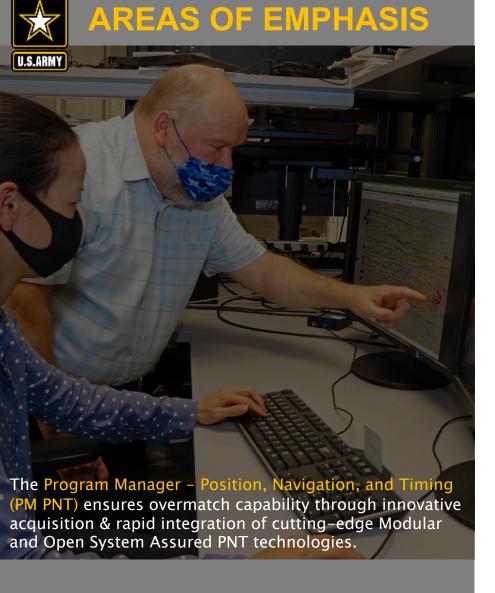
BG MICHAEL E. SLOANE

MAY 2021

HTTPS://PEOIEWS-EVENTS.COM/ALT/

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- Contract Administration
  - CPARs
  - CORs
- Program Execution
  - Execute on time, Bill on Time, Get Paid on Time!
- Expenditure Rates
- Contracting Toolkit
- Expanded and increased use of OTAs
  - Consortium vs Standalone
  - Benefit of Non-competitive opportunities
- Upcoming Opportunities





#### **Core Competencies:**

- Negotiated Procurements
- Commercial Items
- Service Contracts
- Simplified Acquisitions
- Strategic Sourcing
- Assistance Instruments
- **OTAs**
- \* Strategic Sourcing Vehicle

#### **DIVISION A**

- MITRE FFRDC\*
- R&D
- SBIRs

#### **DIVISION E**

- Sustainment Support
- SSES NEXGEN MATOC\*
- Software Development
- Software Sustainment

#### FT. HUACHUCA

- CHESS
- BPAs
- IT/Infrastructure

#### **TENANT**

- CHESS
- Reverse Auctioning
- Facilities 8(A) MATOC

#### **DIVISION B**

- RS3 MATOC\*
- ACAT Support
- CHS-5 IDIQ\*

#### **ADELPHI**

- R&D
- Grants/Agreements
- Assistance Instruments
- OTAs
- BAAs

#### **NATICK**

- JERDAP MATOC \*
- OPETS MATOC \*
- Assistance Instruments/OTAs
- ACAT Support
- R&D

#### **TOBYHANNA**

- Depot Support
- PPPs

#### **DIVISION C**

- Secure Contracting
- ACAT Support

OTA Consortium

ACAT Support

**ORLANDO** 

JERDAP MATOC \*

OPETS MATOC \*

ACAT Support

#### FT. BELVOIR EDGEWOOD

JERDAP MATOC \*

**DIVISION D** 

FMS

JECLASS MATOC

ACAT Support

RAND FFRDC

- ACAT Support
- R&D

#### RTP

- R&D
- Grants/Agreements
- Assistance Instruments
  - OTAs
- BAAs

#### **COVID RESPONSE CELL**

Assistance Instruments/OTAs

OTAs

R&D

- TIAs
- TIAS
- PIAs



May 2021



### **CONTRACTING OPPORTUNITIES**

- Quarterly ACC-APG Competitive/Fair Opportunities posted to <a href="https://beta.SAM.gov">https://beta.SAM.gov</a>
- Soldier Center's Broad Other Transaction Authority Announcement <a href="https://www3.natick.army.mil/NSRDEC-BOTAA.aspx">https://www3.natick.army.mil/NSRDEC-BOTAA.aspx</a>
- Small Business Innovative Research (SBIR)/Small Business Technology Transfer (STTR) www.dodsbirsttr.mil
- Defense Innovation Marketplace https://defenseinnovationmarketplace.dtic.mil/
- DoD Technical Exchange Meetings
  - Network Cross Functional Team Technical Exchange Meeting
- Army Xtech Search <a href="https://www.arl.army.mil/xtechsearch/">https://www.arl.army.mil/xtechsearch/</a>



May 2021



### **DOING BUSINESS WITH ACC-APG**

- Identify your product or service. Create a capabilities statement
- Visit your nearest Procurement Technical Assistance Center (PTAC) or Small Business Development Center for assistance (SBDC)
- Obtain Data Universal Numbering
   System (DUNs) Number or a Contractor
   & Government Entity Code (CAGE)
- Research mission of potential ACC-APG Customer
- Identify Prime Contracting and subcontracting opportunities

- Register in the System for Award Management (SAM)
- Familiarize yourself with DOD contracting regulations and procedures
- Seek additional assistance as needed
- Market your capability well
- Lastly, explore other Federal opportunities i.e., SBA programs, GSA's Federal Supply Schedule

For more information contact the APG Small Business Office

P: 443.861.4340

E: usarmy.apg.cecom.mbx.small-business-outreach@mail.mil

W: https://osbp.apg.army.mi







#### **S3COE SYMPOSIUMS**

Please send RSVP requests to the APG S3CoE email address <u>usarmy.apg.acc.mbx.acc-apg-s3coe@mail.mil</u>

**NEXT UP:** Post Award Debriefings

for DoD Acquisition

9 June 21 | 9 – 10:30 | Virtual

All symposiums registration details will be publicized on https://beta.SAM.gov



Cybersecurity Maturity Model Certification for DoD Acquisitions

9 Dec 20 | 9 -10:30 am | Virtual

Artificial Intelligence in Federal Acquisitions

17 Fab 04 10 10 20 and 10 1/interal

17 Feb 21 | 9 -10:30 am | Virtual

Open Architecture in Federal Acquisitions

14 Apr 21 | 9 -10:30 am | Virtual

Post Award Debriefings for DoD Acquisitions

9 Jun 21 | 9 -10:30 am | Virtual



May 2021



#### INDUSTRY ENGAGEMENT

#### S3CoE Outreach

The ACC-APG Strategic Source Selection Center of Excellence (S3CoE) connects with industry to advance the interests of ACC-APG and its mission partners.

#### **Training With Industry**

Equip ACC-APG workforce with the skills not readily available through military or civil education programs.

> POC: Dana Dowell Dana.l.dowel.civ@mail.mil

# **Industry Days**

present requirements and discuss issues pertinent to a specific community of interest

Regularly updated RFIs posted to Beta.Sam.gov to facilitate dialogue with Industry Partners prior to release of announcements

\*Solicitations and requests are subject to change. Please refer to site for latest information.

#### **Forecasts to Industry**

Targeted events designed to highlight

#### **One-on-One Meetings**

Scheduled meetings between potential industry partners and acquisition professionals. Please due to current climate meetings will be held in a virtual forum and is subject to availability

#### **Outreach Initiative**

Collaborative discussions with national, state, local industry organizations such as AUSA and NDIA to increase communication, address pressing issues, and increase efficiency of the contracting process

May 2021



### **CATEGORY MANAGEMENT**

10 Federal Level 1 Categories. Weapon systems not included in these categories.



INFORMATION TECHNOLOGY



PROFESSIONAL SERVICES



SECURITY AND PROTECTION



FACILITIES AND CONSTRUCTION



INDUSTRIAL SERVICES



OFFICE MANAGEMENT



TRANSPORTATIO
N AND
LOGISTICS



TRAVEL AND LODGING



**HUMAN CAPITAL** 



MEDICAL





# **HQ PEO IEW&S**



Program Executive Office Intelligence, Electronic Warfare & Sensors MAY 2021



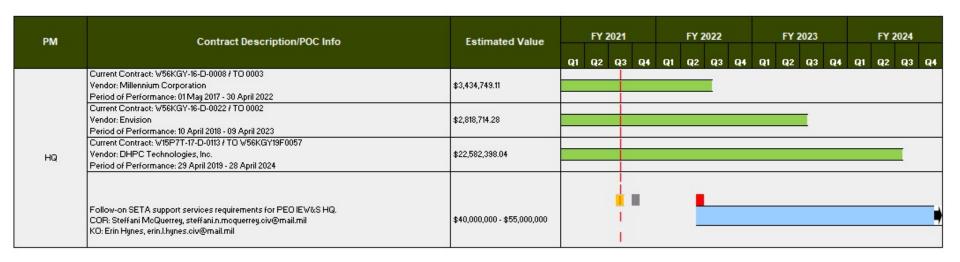
### **PEO HQ Changes from March 2021**

ACC ARP Acceptance date moved from March to May

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# **PM ASE**



Program Executive Office Intelligence, Electronic Warfare & Sensors

MAY 2021

**COL CHANEY** 

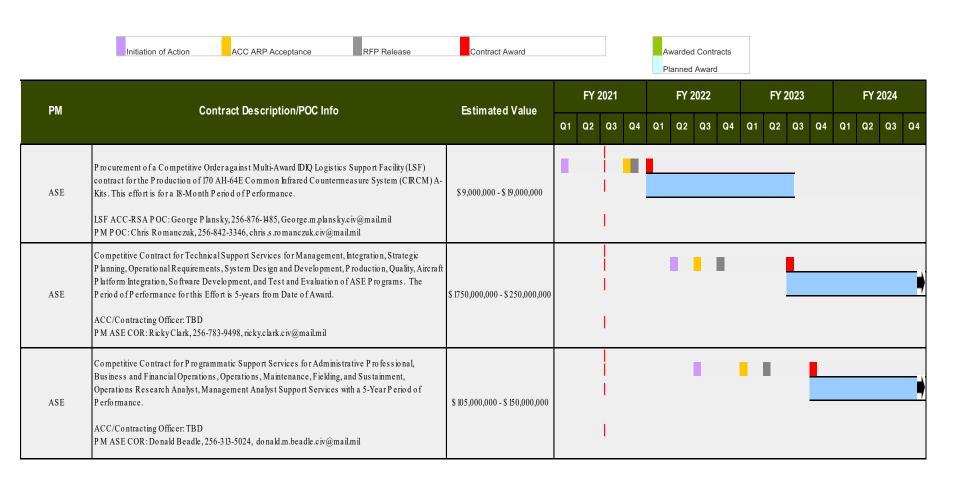


### **PM ASE Changes from March 2021**

 Procurement of a Competitive Order against Multi-Award IDIQ Logistics Support Facility (LSF) contract for the Production of 170 AH-64E Common Infrared Countermeasure System (CIRCM) A-Kits award timeline changed.

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## **PM DoD Biometrics**



**MAY 2021** 

Program Executive Office Intelligence, Electronic Warfare & Sensors

COL SUNDIATA-WALKER



### **PM DoD Biometrics Changes from March 2021**

- NRTIO Opportunity: Awarded to 22<sup>nd</sup> Century Technologies, Inc. effective 10 May 2021.
- BC2 Opportunity: Solicitation W909MY-20-R-A017 targeted for release 14 May 2021.

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## **BEC 1 Opportunity Update**

18

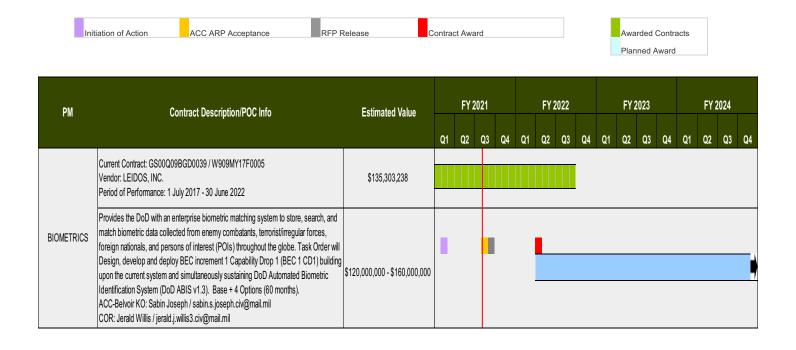
- RS3 MATOC unrestricted solicitation
- Anticipate RS3 Gate Criteria Approach below reflects the tentative criteria being considered:
  - The Offeror shall provide demonstrated experience on a qualified project to operate, maintain, sustain, enhance, and modernize a Biometrics repository similar to DoD ABIS.
    - a) A qualified biometrics project shall be within five (5) years of issuance of this RFP with an annual value equal to or greater than \$20 million (contracts, task orders, delivery orders, or subcontracts).
  - The Offeror shall submit at least two examples of a PWS, SOW or SOO providing scope of experience and include historical evidence i.e., a copy of each contract or task order. Offeror shall demonstrate:
    - a) Relevant Biometric Program Experience: Demonstrate prime or sub-prime contract experience for at least two Government biometric systems with a minimum daily capacity of 45K biometric transactions. The system should include Biometrics processing, store, match and share for at least three biometric modalities.
    - b) Relevant Cloud Program Experience: Demonstrate prime or sub-prime contract experience for at least two Government Impact Level 5 (IL5) systems of similar complexity within the past two years.
    - c) Cybersecurity Certifications: Demonstrate a corporate security certification (e.g. Fedramp, ISO/IEC 27001, SOC II, COBIT, NIST).
    - d) Quality Certifications: Demonstrate an industry-recognized corporate quality certification (e.g., ISO 9001).

#### The Gate Criteria May Change Prior To Solicitation

24 MAY 21



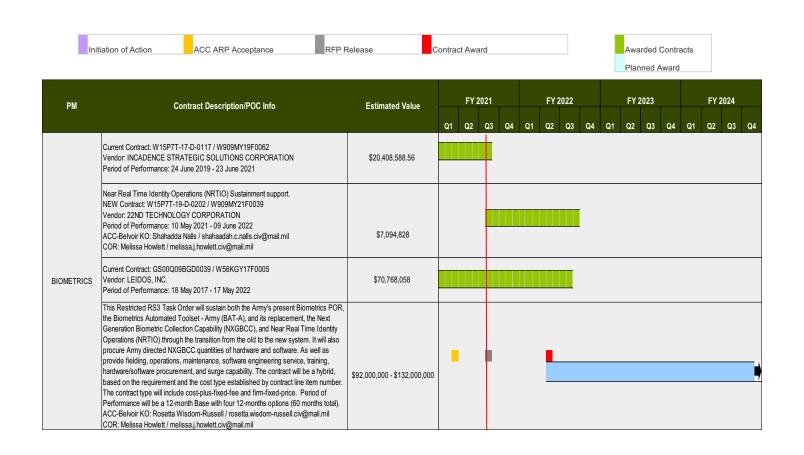
### PM DOD Biometrics / PdM BEC



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### PM DOD Biometrics / PL BCC



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# PM EW&C



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COL FINCH



### PM EW&C Changes from March 2021

- Added AppCEMA effort
- Added TLS Echelons Above Brigade effort

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# PM EW&C Portfolio



# Spectrum & Cyberspace Superiority

ATTACK • PROTECT • SUPPORT



**Terrestrial Spectrum** Warfare (TSW)



**Electronic Attack** 

**EW Integration** (EWI)



**Information Warfare Tactical Space** (IW)





- Prophet Enhanced
- Terrestrial Layer System
- Mounted CREW Duke
- Dismounted CREW
- Fixed Site CREW
- Fixed Site EA
- Multi-Function EW Air
- EW Planning & Management Tool (EWPMT)
- RF Interference Mitigation (RIM)



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

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





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Contract Description/POC Info	Estimated Value		FY	2021		FY 202	2		FY 2023		9 9	FY 2024
Terrestrial Spectrum Warfare DeuSecOns Software Supports		Q1			Q4	4 Q1 Q2 G	3 Q4	Q1	Q2 Q3	Q4	Q1	Q2 Q3 G
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 3 year period of performance with 1 base year and 2 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 micoservices architecture.  KO: Oral Grant - oral.g.grant.civ@mail.mil COR: Robin Parks- robin.l.parks4.civ@mail.mil	> \$35,000,000			ı								
Application Cyber Electromagnetic Activities (AppCEMA) Development OTA:  Competitive C5 OTA. Develop and unify functional extensions to the existing Joint Interface Control Document 4.2 specification to support Electronic Warfare (EW) and Offensive Cyber Operations missions. These extensions would promote rapid integration and deployment of capabilities for EW and Cyber taskers, sensors, effectors and processors by leveraging an existing operationally deployed environment.  KO: Chris Gaines, christopher.r.gaines4.civ@mail.mil PD EWI POC: CPT Nicolosi, danieli_nicolosi2.mil@mail.mil ACC	> \$12,000,000		•	1								
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).  COR: John McFadden - john.a.mcfadden.civ@mail.mil KO: TBD	> \$10,000,000			1								
Current Contract: W15P7T-10-D-D421/KZ03 Vendor: AASKI Technologies, Inc Period of Performance: 15 August 2017 - 14 August 2022	\$114,277,989											
EW&C Systems Engineering and Technical Assistance:  Contractor-provided services to include programmatic services, technical services, engineering, testing, training, integration, business management, administrative and operational program support. This effort will support the EW&C D6 office, as well as all 05 Product shops include: Electronic Attack, Electronic Warfare Integration, Information Warfare, Terrestrial Warfare Systems, and Tactical Space Superiority, Initial planning has just begun, and a RFI will be released within the upcoming months. This will be a 5 year task order on RS3.	> \$300,000,00			1								
	Terrestrial Spectrum Warfare DevSeoOps Software Support:  Competitive Task Order on the FIS3 contract in support of maintenance, production fielding support, and future deployment of Government owned software. Task Order is planned for a 3 year period of performance with 1 base year and 2 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), DevSeoOps, and micoservices architecture.  KO: Oral Grant - oral.g.grant.civ@mail.mil  COR: Robin Parks- robin.l.parks4.civ@mail.mil  Application Cyber Electromagnetic Activities (AppCEMA) Development OTA:  Competitive C5 OTA, Develop and unify functional extensions to the existing Joint Interface Control Document 4.2 specification to support Electronic Warfare (EW) and Offensive Cyber Operations missions. These extensions would promote rapid integration and deployment of capabilities for EW and Cyber taskers, sensors, effectors and processors by leveraging an existing operationally deployed environment.  KO: Chris Gaines, christopher.g.aines4.civ@mail.mil  PD EVI POC: CPT Nicolosi, danieti,nicolosi2.mil@mail.mil ACC  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).  COR: John McFadden - john.a.mcfadden.civ@mail.mil  KO: TBD  Current Contract: V15P7T-10-D-0421KZ03 Vendor: AASKI Technologies, line Period of Performance: 15 August 2017 - 14 August 2022  EW&C Systems Engineering and Technical Assistance:  Contractor-provided services to include programmatic services, technical services, engineering, testing, training, integration, business ma	Terrestrial Spectrum Warfare DevSeoDps Software Support:  Competitive Task Order on the FiS3 contract in support of maintenance, production fielding support, and future deployment of Government owned software. Task Order is planned for a 3 year period of performance with 1 base year and 2 option years. 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Develop and unify functional extensions to the existing Joint Interface Control Document 4.2 specification to support Electronic Varfare (EV) and Offensive Cyber Operations missions. These extensions would promote rapid integration and deployment of capabilities for EV and Cyber taskers, sensors, effectors and processors by leveraging an existing operational gelopode environment.  KC: Chris Gaines, christopher.r.gaines4.civ@mail.mil  PD EVI POC: CPT Nicolosi, danieli,InicolosiZmi@mail.mil ACC  Defense Logistios Agency (DLA) Long Lead Hardware via an established DLA Contract, which ensures the Terrestrial Lager System OTA's up-selected vendor can meet production timeline for First Unit Equiped (4QTR FY22).  COR: John MoF adden - john.a.mofadden.civ@mail.mil  COR: Christopher Gaines, Christopher Lgaines Active production timeline for First Unit Equiped (4QTR FY22).  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KO, Oral Grant - oral 4 grant cive@mail.mil  Application Cyber Electromagnetic Activities (AppCEMA) Development OTA: Competitive CE OTA, Develop and unify functional eleterations to the existing Joint Interface Control Document 42 specification to support Electronic Varfare (EV) and Offensive Cyber Operations missions. These retensions would promote rapid integration and deplopment of capabilities for EV and Cyber taskers, sensors, effectors and processors by leveraging an existing operationally deployed environment.  KO, Chris Qaines, christopherz gaines 4.civ@mail.mil PD EVIPOC. CPT Microlosis, daniel_inicolosiz.mil@mail.mil ACC  Defense Logistios Agency (ICLA) Long Lead Hardware: Competitive Firm-Fixed Price Procurement of Long Lead Hardware via an established DLA Contact, Which ensure the First Unit Equiped (EqTTR PV22).  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PM	Contract Description/POC Info	Estimated Value	FY 2021 Q1 Q2 Q3 Q4	FY 2022 Q1 Q2 Q3 Q4	FY 2023 Q1 Q2 Q3 Q4	FY 2024 Q1 Q2 Q3 Q4
EWC	EWPMT Fielding, Training, Support and Product Improvement:  Competitive Task Order on the RS3 contract in support of fielding, training, initial sustainment support, and product development 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, Electro-Magnetic Spectrum and Electronic Warfare technologies and systems by utilizing commercial best practices for SW development that centers on Stakeholder involvement, Software Acquisition Adaptive Acquisition Framework, DevSecOps, and microservices architecture.  KO: Oral Grant - oral.g.grant.civ@mail.mil EA POC: Andy Hofmaier - andrew.p.hofmaier.civ@mail.mil				-	
EWC	TLS EAB OTA:  OTA to procure contractor services demonstrating a System/SW architecture and documentation aligned to DEVSECOPs/agile development environment/processes to support combined SIGINT, EW, and CO capabilities for TLS Echelons Above Brigade.  KO: Oral Grant - oral.g.grant.civ@mail.mil  COR: Robin Parks- robin.l.parks4.civ@mail.mil	> \$50,000,00		-		

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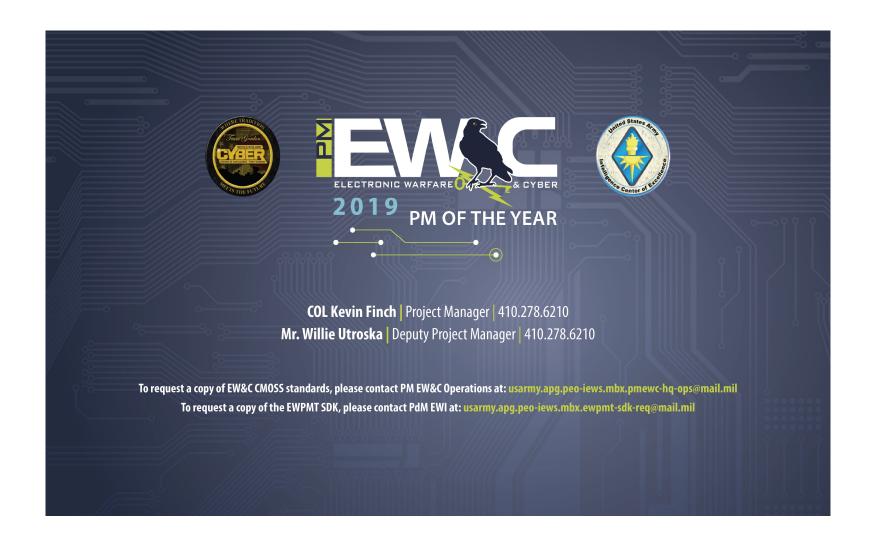


### **TLS Echelons Above Brigade**

- The TLS EAB team began an Industry Working Group (IWG) engagement by sending draft documents to TS-SCI cleared vendors on 26 March 2021 (cover letter, acquisition strategy, deliverables charts, info paper with A-CDD content, SW architecture, capability statements, security clearance guide, CMOSS guide). This strategy relieved COVID and security classification concerns. Industry comments were due back 09April2021 via JWICS on a Comments Review Matrix (CRM). We examined those comments, responded as necessary/appropriate to questions and utilized the comments to refine our requirements and acquisition strategy. The AROC to approve the newly drafted A-CDD is currently scheduled for 09 July 2021.
- The C5 OTA will be used for this effort
- Release of Industry Announcement through beta.SAM on 08 March to help form Request for White Papers
- Team will continue virtual engagements with Industry until COVID restrictions are lifted

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# PM IS&A



Program Executive Office Intelligence, Electronic Warfare & Sensors

MAY 2021

**COL NGUYEN** 



### PM IS&A Changes from March 2021

- Industry Day for Intel Apps #1 All Source was held 11 May
- Industry Day for Intel Apps #2 Targeting is scheduled for 8 June
- Plan to issue Draft Request for Proposal (RFP) for industry comment related to All Source II in June
- Plan to issue Draft RFP for industry comment related to Targeting in July
- Issue formal RFP for All Source II app in late August
- Issue formal RFP for Targeting in late September
- Next 2 Intel Applications will be targeted for RFP release in FY22
- Posted Request for Information to sam.gov for the Artificial Intelligence/Machine Learning effort with feedback due 14 May

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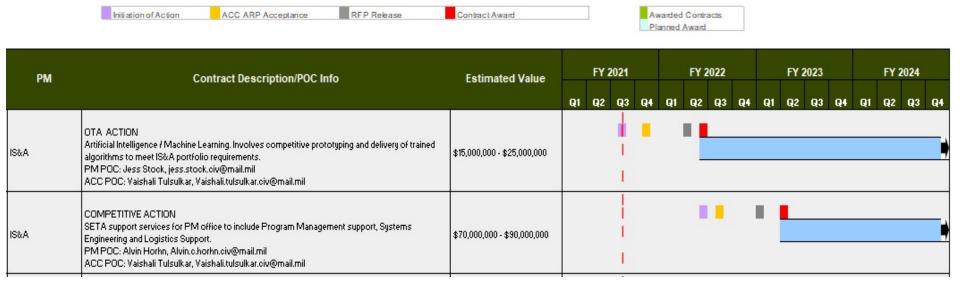




PM	Contract Description/POC Info	Estimated Value	FY 2021					FY 2022			FY 2023				FY 2024		
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4 (	Q1 Q	2 Q:	3 Q4
IS&A	INTEL APPS All Source II COMPETITIVE ACTION  Contractual vehicle(s) for the procurement of first Intelligence Applications (Intel Apps) - All Source 2  Contract will include the purchase of Software, and support to integration, testing, certification, and accreditation activities.  Fully integrated mission analysis / mission planning for CDR/staff consumption across Computing Environments. Paces evolving Operational Environment and threat and CDR's Situational Understanding needs.  PM PDC: Stephen Morton, Stephen.j.morton8.civ@mail.mil  ACC PDC: Meghan Whitmore, meghan.c.whitmore.civ@mail.mil	\$45,000,000 - \$55,000,000						•									
IS&A	INTEL APPS COMPETITIVE ACTION  Contractual vehicle(s) for the procurement of second Intelligence Applications (Intel Apps) - Intel Support to Targeting Contract will include the purchase of Software, and support to integration, testing, certification, and accreditation activities. The development, integration, and testing of the Intel Support to Targeting App to assist all aspects of Target Planning, operational flow, and enabling lethal and non-lethal targeting activities within a single view. PM POC: Stephen Morton, Stephen, j.morton 8. civ@mail.mil ACC POC: Meghan Whitmore, meghan.c. whitmore.civ@mail.mil	\$20,000,000 - \$30,000,000			1	•	3										
IS&A	INTEL APPS COMPETITIVE ACTION  Contractual vehicle(s) for the procurement of the third Intelligence Applications (Intel Apps) - INFORMATION COLLECTION MANAGEMENT.  Contract will include the procurement and integration of Intel Apps into Command Post Computing Environment (CPCE) H/W-S/S infrastructure of Information Collection Management efforts. PM POC: Stephen Morton, Stephen.j.morton8.civ@mail.mil  ACC POC: Meghan Whitmore, meghan.c.whitmore.civ@mail.mil	\$25,000,000 - \$35,000,000							•	•							
IS&A	INTEL APPS COMPETITIVE ACTION  Contractual vehicle(s) for the procurement of fourth Intelligence Applications (Intel Apps) - Intel Support to Weather Operational Effects. Contract will include the procurement and integration of Intel Apps into Command Post Computing Enviornment (CPCE) H/W - S/W infrastructure for Weather Operational Effects. PM POC: Stephen Morton, stephen,i,morton8.civ@mail.mil ACC POC: Meghan Whitmore, meghan.c.whitmore.civ@mail.mil	\$25,000,000 - \$35,000,000															•

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# **PM PNT**



Program Executive Office Intelligence, Electronic Warfare & Sensors

MAY 2021

**COL KIOUTAS** 



### **PM PNT Changes from March 2021**

 Product Support Services – Award date has slipped from 30 June 2021 to 21 July 2021.

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**PM PNT** 





РМ	Contract Description/POC Info	Estimated Value		FY 2021			FY 2022							
		201111111011111111	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
PNT	RS3 TO; P roduct Support Services (PSS) - Contractor Logistics Spt (Warehousing, FSR, Logistics Spt, Transportation, P roperty Accountability) supporting all products within PMPNT. PMPNT PSM Lauren Sceichitano (lauren.n.sciechitano.civ@usa.army.mil); PMPNT Contracts POC: Sheri Charpie (sheryl.a.charpie.civ@mail.mil); ACC APG KO Kristen Weiman (k	\$72,000,000 - \$92,000,000												
P NT	RS3 TO; PMPNT SETA Follow On in the areas of administrative, business mgmt, IT, program mgmt, engineering, logistics, test and evaluation (T&E), training, operations, security, technology protection, FMS, and acquisition and strategic planning services. PMPNTPOC; Sheri Charpie; Sheryla.charpie.civ@mail.mil; ACCAPGKO-Dolrica Wright; dolrica	\$ 109,000,000 - \$ 149,000,000												

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# PD SAI



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MAY 2021

MR. TEEFY



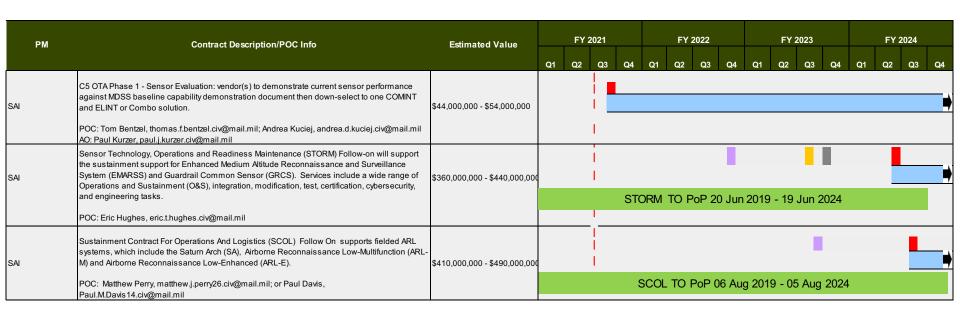
## PD SAI Changes from March 2021

None

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# PM TS



Program Executive Office Intelligence, Electronic Warfare & Sensors

MAY 2021

COL BEAL



### **PM TS Changes from March 2021**

- The PM Ground Sensors Other Transaction Agreement, 3GEN FLIR B-Kit has been removed from this brief.
- The PM TS OCONUS FSR Procurement has been included.

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## PM TS ALT Industry Day Brief

Initiation of Action	ACC ARP Acceptance	RFP Release	Contract Award	Awarded Contracts
				Planned Award

PM	Contract Description/POC Info	Estimated Value		FY 202		2021				FY 2022			FY 2023		F		FY	FY 2024	
TS	PM FPS IGSSR-C Foundational Software Services CHESS 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	Q1	Q	2 G	3	Q4	Q1	Q2	e Q	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
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: Jennifer Mattessino: jennifer.l.mattessino.civ@mail.mil	\$40,000,000 - \$50,000,000			•														
TS	PMFPS Provides integration, fielding and sustainment support services as well as a potential future development effort for a Common C2 configuration for PMFPS 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	\$194,000,000 - \$234,000,000							-										
TS	Outside the Continental United States Field Service Representative Support (OCONUS FSRS) in various locations in Southwest Asia. This planned procurement will require contractor services providing assistance to PM TS's subordinate O-5 Project and Product Develop Managers (PMs/PdMs) such as: PD Aerostats, PM CEH, PM FPS and PM GS. PM COR: Mr. Neal Dedicatoria, email: neal.h.dedicatoria2.civ@mail.mil, ACC Belvoir Contracting	\$12,000,000 - \$22,000,000								-									•

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