

# PEO IEW&S Acquisition Lead Time Industry Day



PEO  
IEW&S

Program Executive Office  
Intelligence, Electronic Warfare & Sensors

SEPTEMBER 2021

Mr. Mark Kitz– PEO IEW&S

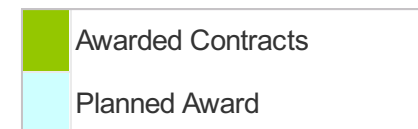
PEO HQ



Program Executive Office  
Intelligence, Electronic Warfare & Sensors

- No Changes

*\*\*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.*



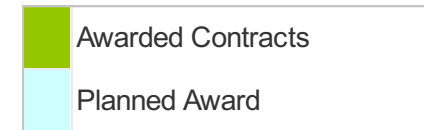
PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
HQ	Current Contract: W56KGY-16-D-0008 / TO 0003 Vendor: Millennium Corporation Period of Performance: 01 May 2017 - 30 April 2022	\$3,434,749.11																
	Current Contract: W56KGY-16-D-0022 / TO 0002 Vendor: Envision Period of Performance: 10 April 2018 - 09 April 2023	\$2,818,714.28																
	Current Contract: W15P7T-17-D-0113 / TO W56KGY19F0057 Vendor: DHPC Technologies, Inc. Period of Performance: 29 April 2019 - 28 April 2024	\$22,582,398.04																
	Follow-on SETA support services requirements for PEO IEW&S HQ. Planned as a TO award under the RS3 MA IDIQ (RS3-21-0007).  COR: Steffani McQuerrey, steffani.n.mcquerrey.civ@mail.mil KO: Larry Holton, lawrence.j.holton.civ@mail.mil	\$40,000,000 - \$55,000,000																

*\*\*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.*

**PM ASE**



Program Executive Office  
Intelligence, Electronic Warfare & Sensors



- No Change

*\*\*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.*

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

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	Competitive Contract for Technical Support Services for Management, Integration, Strategic Planning, Operational Requirements, System Design and Development, Production, Quality, Aircraft Platform Integration, Software Development, and Test and Evaluation of ASE programs. The Period of Performance for this Effort is 5-years from Date of Award.  ACC/Contracting Officer: TBD PM ASE COR: Ricky Clark, 256-783-9498, ricky.clark.civ@mail.mil	\$ 10,000,000 - \$ 10,000,000																
ASE	Competitive Contract for Programmatic Support Services for Administrative Professional, Business and Financial Operations, Operations, Maintenance, Fielding and Sustainment, Operations Research Analyst, Management Analyst Support Services with a 5-Year Period of Performance.  ACC/Contracting Officer: TBD PM ASE COR: Donald Beadle, 256-36-5024,	\$ 10,000,000 - \$ 14,500,000																

*\*\*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.*

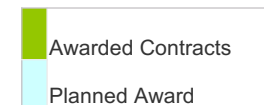
# PM DoD Biometrics



Program Executive Office  
Intelligence, Electronic Warfare & Sensors

- Sources Sought notice posted via SAM.GOV on 7 Sept 2021 seeking information from vendors with the ability to provide commercially available biometric collection devices to replace the legacy devices in current use by the Near Real Time Identity Operations system. Due date of responses is 5 October 2021.
- There are no changes to the current BEC Increment 1 and BC2 opportunities.

*\*\*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.*



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: GS00Q09BGD0039 / W909MY17F0005 Vendor: LEIDOS, INC. Period of Performance: 1 July 2017 - 30 June 2022	\$135,303,238																
	Provides the DoD with an enterprise biometric matching system to store, search, and match biometric data collected from enemy combatants, terrorist/irregular forces, foreign nationals, and persons of interest (POIs) throughout the globe. Task Order will Design, develop and deploy BEC increment 1 Capability Drop 1 (BEC 1 CD1) building upon the current system and simultaneously sustaining DoD Automated Biometric Identification System (DoD ABIS v1.3). Base + 4 Options (60 months). ACC-Belvoir KO: Sabin Joseph / sabin.s.joseph.civ@mail.mil COR: Jerald Willis / jerald.j.willis3.civ@mail.mil	\$120,000,000 - \$160,000,000																

*\*\*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.*



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: GS00Q09BGD0039 / W56KGY17F0005 Vendor: LEIDOS, INC. Period of Performance: 18 May 2017 - 17 May 2022	\$70,768,058																
	This Restricted RS3 Task Order will sustain both the Army's present Biometrics POR, the Biometrics Automated Toolset - Army (BAT-A), and its replacement, the Next Generation Biometric Collection Capability (NXGBCC), and Near Real Time Identity Operations (NRTIO) through the transition from the old to the new system. It will also procure Army directed NXGBCC quantities of hardware and software. As well as provide fielding, operations, maintenance, software engineering service, training, hardware/software procurement, and surge capability. The contract will be a hybrid, based on the requirement and the cost type established by contract line item number. The contract type will include cost-plus-fixed-fee and firm-fixed-price. Period of Performance will be a 12-month Base with four 12-months options (60 months total). ACC-Belvoir KO: Rosetta Wisdom-Russell / rosetta.wisdom-russell.civ@mail.mil COR: Melissa Howlett / melissa.j.howlett.civ@mail.mil	\$92,000,000 - \$132,000,000																

*\*\*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.*

**PM EW&C**



Program Executive Office  
Intelligence, Electronic Warfare & Sensors

- No Changes

*\*\*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.*

# 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 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 microservices architecture.  KO: Oral Grant - oral.g.grant.civ@mail.mil COR: Robin Parks- robin.l.parks4.civ@mail.mil	\$15,000,000 - \$25,000,000																
	Current Contract: W15P7T-10-D-D421/KZ03 Vendor: AASKI Technologies, Inc Period of Performance: 15 August 2017 - 14 August 2022	\$175,333,999.00																
EWC	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 O6 office, as well as all O5 Product shops to 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.  ACC POC: Christopher Gaines, Christopher.r.gaines4.civ@mail.mil EW&C POC: Paul Dangelantonio, paul.m.dangelantonio.civ@mail.mil	\$249,000,000 - \$329,000,000																

*\*\*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.*



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
EW&C	<p>TLS Echelons Above Brigade</p> <p>FY22 OTA for Vendor A for initial TLS EAB SIGINT, Ew and Cyber prototyping effort including: concept development (including a system of system distributed sensors approach); documentation/demonstration of an open, agile, scalable system/Sw/DEVSECOPs environment/processes; initial design; modeling &amp; simulation and identification of potential existing capabilities for TLS EAB system integration.</p> <p>KO: Oral Grant - oral.g.grant.civ@mail.mil; COR: Robin Parks- robin.l.parks4.civ@mail.mil</p>	\$6,000,000 - \$16,000,000																
EW&C	<p>TLS Echelons Above Brigade</p> <p>FY22 OTA for Vendor B for initial TLS EAB SIGINT, Ew and Cyber prototyping effort including: concept development (including a system of system distributed sensors approach); documentation/demonstration of an open, agile, scalable system/Sw/DEVSECOPs environment/processes; initial design; modeling &amp; simulation and identification of potential existing capabilities for TLS EAB system integration.</p> <p>KO: Oral Grant - oral.g.grant.civ@mail.mil; COR: Robin Parks- robin.l.parks4.civ@mail.mil</p>	\$6,000,000 - \$16,000,000																
EW&C	<p>EW&amp;C 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 micro-services architecture.</p> <p>This action may be split into two separate actions based on Market Research: 1. Fielding, Training, &amp; Support 2. Product Improvement/DevSecOps ACC</p> <p>POC: Oral Grant - oral.g.grant.civ@mail.mil EWI POC: Christopher Voinier - christopher.voinier2.civ@mail.mil</p>	\$20,000,000 - \$30,000,000																

*\*\*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.*



**Mr. Kenneth Strayer** | Project Manager | 410.278.6210  
**Mr. Willie Utroska** | Deputy Project Manager | 410.278.6210

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](mailto: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](mailto:usarmy.apg.peo-iews.mbx.ewpmt-sdk-req@mail.mil)

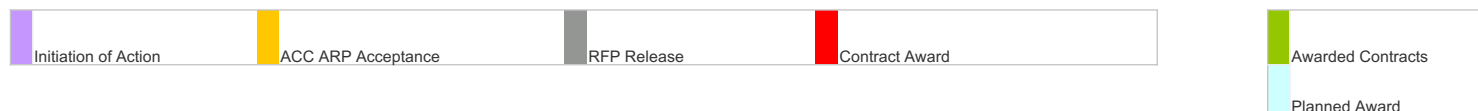
**PM IS&A**



Program Executive Office  
Intelligence, Electronic Warfare & Sensors

- Intel Apps #1 All Source
  - Industry Day held 11 May
  - Draft Request for Proposal (RFP) for industry comment released 2 August; Industry feedback received. PM has reviewed comments and provided responses to industry where applicable.
  - Issue formal RFP for All Source II App in October
- Intel Apps #2 Targeting
  - Industry Day held 8 June
  - Issued Draft RFP for industry comment 7 September. ACC will consolidate industry responses and provide to PM.
  - Issue formal RFP for Targeting App in October
- Targeted for RFP release in 4QFY22
  - Intel Apps #3 Collection Management
  - Intel Apps #4 Weather Operational Effects
- Artificial Intelligence/Machine Learning
  - Received 99 responses to posted Request for Information
  - Reviewed feedback on reference architecture and standards
  - Reviewing existing OTA vehicles as potential options (C5, DIU, Tradewinds)
- SETA support
  - Completing PWS modification/ adjustments
  - Targeting Draft RFP release 1<sup>st</sup> Quarter FY22

*\*\*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.*



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	<b>COMPETITIVE ACTION</b> <b>INTEL APPS#1- All Source 2</b> 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 POC: Stephen Morton, Stephen.j.morton8.civ@mail.mil ACC POC: Meghan Whitmore, meghan.c.whitmore.civ@mail.mil	\$38,000,000 - \$48,000,000																
IS&A	<b>COMPETITIVE ACTION</b> <b>INTEL APPS #2 - Intel Support to Targeting (ISTT)</b> Contractual vehicle(s) for the procurement of the 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 integration and testing of the Intel Support to Targeting App to assist all aspect of Target Planning, operational flow, and enabling lethal and non-lethal targeting activities within a single view. PM POC: Stephen Morton, Stephen.j.morton8.civ@mail.mil ACC POC: Meghan Whitmore, meghan.c.whitmore.civ@mail.mil	\$18,000,000 - \$28,000,000																

*\*\*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.*



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	<b>COMPETITIVE ACTION</b> Intel Apps # 3 - Information Collection Management Contractual vehicle(s) for the procurement of third Intelligence Applications (Intel Apps) - Collection Management. Contract will include the procurement and integration of Intel Apps into Command Post Computing Environment H/W – S/W infrastructure for Information Collection Management efforts. PM Primary POC is Stephen Morton, stephen.j.morton8.civ@mail.mil. ACC POC is Meghan Whitmore, megan.c.whitmore.civ@mail.mil.	\$25,000,000 - \$35,000,000																
IS&A	<b>COMPETITIVE ACTION</b> INTEL APPS #4 - Weather Operational Effects Contract will include the procurement and integration of Intel Apps into Command Post Computing Environment (CPCE) H/W - S/W infrastructure for Weather Operational Effects. PM POC: Stephen Morton, stephen.j.morton8.civ@mail.mil ACC POC: Meghan Whitmore, megan.c.whitmore.civ@mail.mil	\$25,000,000 - \$35,000,000																

*\*\*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.*



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	OTA ACTION Artificial Intelligence / Machine Learning. Involves competitive prototyping and delivery of trained algorithms to meet IS&A portfolio requirements. PM POC: Jess Stock, jess.stock.civ@mail.mil ACC POC: Vaishali Tulsulkar, Vaishali.tulsulkar.civ@mail.mil	\$15,000,000 - \$25,000,000																
IS&A	COMPETITIVE ACTION CYBER Security support and Information Assurance services for PM systems. PM POC: Jess Stock, jess.stock.civ@mail.mil ACC POC: Vaishali Tulsulkar, Vaishali.tulsulkar.civ@mail.mil	\$16,000,000 - \$26,000,000																
IS&A	COMPETITIVE ACTION SETA support services for PM office to include Program Management support, Systems Engineering and Logistics Support. PM POC: Alvin Horhn, Alvin.c.horhn.civ@mail.mil ACC POC: Vaishali Tulsulkar, Vaishali.tulsulkar.civ@mail.mil	\$70,000,000 - \$90,000,000																

*\*\*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.*

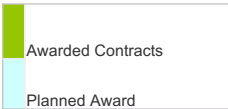
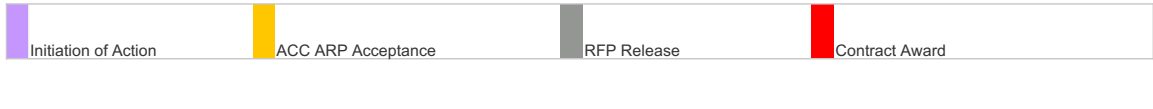
PM PNT



Program Executive Office  
Intelligence, Electronic Warfare & Sensors

- PM PNT will be soliciting SETA requirement on the OASIS Contract. Schedule has been revised

*\*\*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.*



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	OASIS TO: P M PNT 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. P M PNT POC: Sheri Charpie; Sheryl.a.charpie.civ@mail.mil	\$ 90,000,000 - \$ 130,000,000																

*\*\*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.*

PD SAI



Program Executive Office  
Intelligence, Electronic Warfare & Sensors

- Added 2 milestones to SCOL Follow-on effort: ARP Acceptance and RFP Release Dates

*\*\*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.*



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
Sensor Technology, Operations and Readiness Maintenance (STORM) Follow-on will support the sustainment support for Enhanced Medium Altitude Reconnaissance and Surveillance System (EMARSS) and Guardrail Common Sensor (GRCS). Services include a wide range of Operations and Sustainment (O&S), integration, modification, test, certification, cybersecurity, and engineering tasks.	\$360,000,000 - \$440,000,000																
POC: Eric Hughes, eric.t.hughes.civ@mail.mil																	
Sustainment Contract For Operations And Logistics (SCOL) Follow On will support the fielded systems of ARL, to include the Saturn Arch (SA), Airborne Reconnaissance Low-Multifunction (ARL-M) and Airborne Reconnaissance Low-Enhanced (ARL-E).	\$410,000,000 - \$490,000,000																
POC: Matthew Perry, matthew.j.perry26.civ@mail.mil																	

*\*\*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.*

**PM TS**



Program Executive Office  
Intelligence, Electronic Warfare & Sensors

- ICIDS VI Production has been included.

*\*\*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.*



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
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-Common C2 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	PM TS - SETA Support Provides PM TS HQ Support with the ability to provide surge support to any of the subordinate Product Offices to include: Product Director (PD) Aerostats, PdM Counter Explosives Hazard (CEH), PD Combat Terrain Information Systems (CTIS), PdM Force Protection Systems (FPS), PdM Ground Sensors (GS). PM COR: Neal Dedicatoria,	\$50,000,000 - \$90,000,000																
TS	PMFPS - Automated Installation Entry (AIE) NEXT COTS technology that can enhance the Army's AIE capability for initial vetting and near-real time, continuous vetting of personnel against authoritative data sources during Installation Access Control. PM COR: TBD ACC Belvoir Contracting Officer: Danny Lester, email: danny.w.lester.civ@mail.mil	\$203,000,000 - \$243,000,000																
TS	PMFPS - ICIDS VI Production Commercial off the Shelf (COTS) technology that can provide physical security capabilities for Army Installations, both inside and outside of the Continental United States. PM COR: TBD ACC Belvoir Contracting Officer: Danny Lester, email: danny.w.lester.civ@mail.mil	\$89,000,000 - \$109,000,000																

*\*\*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.*