

PEO IEW&S and the Army Contracting Command (ACC)

Monthly ALT Industry Forum

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



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21 JANUARY 2021

Program Executive Office
Intelligence, Electronic Warfare & Sensors

BG MICHAEL E. SLOANE

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PEO IEW&S Funding Discussion



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21 JAN 2021

Program Executive Office
Intelligence, Electronic Warfare & Sensors

Mr. Mark Kitz, SES
DPEO IEW&S

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 KITIZ
Deputy Program Executive Officer



MR. LAURENCE MIXON
Special Assistant to the PEO



MR. KYLE PERKINS
Chief of Staff



MS. TINA COTE
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Division Chief



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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



JIT
Mr. 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
Mr. Ken Looney
Acting Product Lead



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

Geoffrey Gill
ACC Belvoir

Cassandra Boyd
ACC RSA

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.

FY21 Appropriation

- The FY21 NDAA and Appropriations Bill approximately **\$732 billion in discretionary spending for national defense**, including approximately \$69 billion of Overseas Contingency Operations (OCO).
 - Once Appropriations Bill was enacted – Funding flow to the PEOs has been staged
 - RDTE / OPA / APA / OMA all handled very differently

Funding Execution

- Regardless of funding releases - PMs are accountable to OSD metrics for the Execution of Funds
 - PMs align early Spend Plans based on contract award timelines
 - Work closely with ACC partners to get contracts as far as possible awaiting funds
 - Collaborate with Industry to bill funds in a timely manner
- Current effort at the PEO to execute RDTE smartly
(Disbursement/Invoicing with OTA/FFP Considerations)

OSD Goals

		RDT&E		PROC		O&M		MILCON		DCP	
	Month	Obl	Exp	Obl	Exp	Obl	Exp	Obl	Exp	Obl	Disb
First Year Of Availability	Oct	7.5%	4.6%	6.7%	4.0%	8.3%	6.3%	5.4%	1.2%	10.0%	1.0%
	Nov	15.0%	9.2%	13.3%	8.0%	16.7%	12.5%	10.8%	2.3%	20.0%	3.0%
	Dec	22.5%	13.8%	20.0%	12.0%	25.0%	18.8%	16.3%	3.5%	30.0%	6.0%
	Jan	30.0%	18.3%	26.7%	16.0%	33.3%	25.0%	21.7%	4.7%	40.0%	9.0%
	Feb	37.5%	22.9%	33.3%	20.0%	41.7%	31.3%	27.1%	5.8%	49.0%	13.0%
	Mar	45.0%	27.5%	40.0%	24.0%	50.0%	37.5%	32.5%	7.0%	59.0%	17.0%
	Apr	52.5%	32.1%	46.7%	28.0%	58.3%	43.8%	37.9%	8.2%	69.0%	21.0%
	May	60.0%	36.7%	53.3%	32.0%	66.7%	50.0%	43.3%	9.3%	79.0%	28.0%
	Jun	67.5%	41.3%	60.0%	36.0%	75.0%	56.3%	48.8%	10.5%	81.0%	34.0%
	Jul	75.0%	45.8%	66.7%	40.0%	83.3%	62.5%	54.2%	11.7%	83.0%	41.0%
Second Year Of Availability	Aug	82.5%	50.4%	73.3%	44.0%	91.7%	68.8%	59.6%	12.8%	85.0%	48.0%
	Sep	90.0%	55.0%	80.0%	48.0%	100.0%	75.0%	65.0%	14.0%	86.0%	56.0%
	Oct	90.8%	57.9%	80.8%	50.8%	100.0%	77.1%	67.1%	18.1%	87.0%	58.0%
	Nov	91.7%	60.8%	81.7%	53.5%	100.0%	79.2%	69.2%	22.2%	88.0%	61.0%
	Dec	92.5%	63.8%	82.5%	56.3%	100.0%	81.3%	71.3%	26.3%	90.0%	63.0%
	Jan	93.3%	66.7%	83.3%	59.0%	100.0%	83.3%	73.3%	30.3%	92.0%	66.0%
	Feb	94.2%	69.6%	84.2%	61.8%	100.0%	85.4%	75.4%	34.4%	93.0%	69.0%
	Mar	95.0%	72.5%	85.0%	64.5%	100.0%	87.5%	77.5%	38.5%	95.0%	72.0%
	Apr	95.8%	75.4%	85.8%	67.3%	100.0%	89.6%	79.6%	42.6%	97.0%	74.0%
	May	96.7%	78.3%	86.7%	70.0%	100.0%	91.7%	81.7%	46.7%	98.0%	77.0%
Third Year Of Availability	Jun	97.5%	81.3%	87.5%	72.8%	100.0%	93.8%	83.8%	50.8%	100.0%	80.0%
	Jul	98.3%	84.2%	88.3%	75.5%	100.0%	95.8%	85.8%	54.8%	100.0%	83.0%
	Aug	99.2%	87.1%	89.2%	78.3%	100.0%	97.9%	87.9%	58.9%	100.0%	85.0%
	Sep	100.0%	90.0%	90.0%	81.0%	100.0%	100.0%	90.0%	63.0%	100.0%	88.0%
	Oct	100.0%	90.8%	90.8%	82.2%	100.0%	100.0%	90.4%	65.5%	100.0%	100.0%
	Nov	100.0%	91.7%	91.7%	83.3%	100.0%	100.0%	90.8%	68.1%	100.0%	100.0%
	Dec	100.0%	92.5%	92.5%	84.5%	100.0%	100.0%	91.3%	70.6%	100.0%	100.0%
	Jan	100.0%	93.3%	93.3%	85.7%	100.0%	100.0%	91.7%	73.2%	100.0%	100.0%
	Feb	100.0%	94.2%	94.2%	86.8%	100.0%	100.0%	92.1%	75.7%	100.0%	100.0%
	Mar	100.0%	95.0%	95.0%	88.0%	100.0%	100.0%	92.5%	78.3%	100.0%	100.0%
	Apr	100.0%	95.8%	95.8%	89.2%	100.0%	100.0%	92.9%	80.8%	100.0%	100.0%
	May	100.0%	96.7%	96.7%	90.3%	100.0%	100.0%	93.3%	83.3%	100.0%	100.0%
	Jun	100.0%	97.5%	97.5%	91.5%	100.0%	100.0%	93.8%	85.9%	100.0%	100.0%
	Jul	100.0%	98.3%	98.3%	92.7%	100.0%	100.0%	94.2%	88.4%	100.0%	100.0%
	Aug	100.0%	99.2%	99.2%	93.8%	100.0%	100.0%	94.6%	91.0%	100.0%	100.0%
	Sep	100.0%	100.0%	100.0%	95.0%	100.0%	100.0%	95.0%	93.5%	100.0%	100.0%
	Oct										
	Nov										
	Dec										
	Jan										

PEO Headquarters



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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
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. COR: Steffani McQuerrey, steffani.n.mcquerrey.civ@mail.mil KO: Erin Hynes, erin.l.hynes.civ@mail.mil	\$15,000,000 - \$25,000,000																

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PM ASE



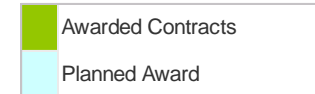
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COL KEVIN CHANEY

PM ASE Competitive Efforts



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 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 Ro	\$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 170 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 PM POC: Chris Romanczuk, 25	\$9,000,000 - \$19,000,000																

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Awarded:

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	<p>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.</p> <p>LSF ACC-RSA POC: George Plansky, 256-876-1485, George.m.plansky.civ@mail.mil TECH POC: John Walden, (256) 842-3888, john.w.walden6.civ@mail.mil</p>	0 - \$1,000,000																

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PM DoD Biometrics



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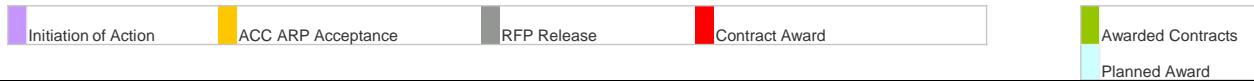
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COL SENODJA SUNDIATA-WALKER

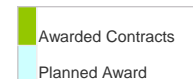
- NRTIO Opportunity: Solicitation W909MY-20-R-D002 was issued to RS3 Small Business contract holders on 29 December 2020. Responses are due on 4 February 2021.
- BC2 Opportunity: Revised estimated contract value range.

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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
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																

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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
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 <u>Restricted</u> 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: Shahadda Nalls / shahaddah.c.nalls.civ@mail.mil COR: Melissa Howlett / melissa.j.howlett.civ@mail.mil	\$8,000,000 - \$10,000,000																
	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																

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PM EW&C



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COL KEVIN FINCH

- Draft RFP to be released no later than 22 January for Terrestrial Spectrum Warfare DevSecOps Software Support
 - Responses due 05 February

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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



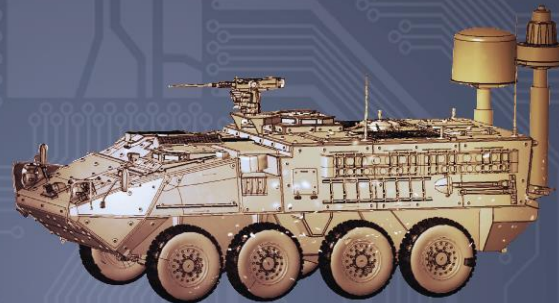
PM	Contract Description/POC Info	Estimated Value	FY 2021				FY 2022				FY 2023				FY 2024			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
EWC	<p>Terrestrial Spectrum Warfare DevSecOps Software Support:</p> <p>Competitive Task Order on the RS3 contract in support of maintenance, production fielding 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 micro services architecture.</p> <p>PD TSW POC: Robin Parks, robin.i.parks4.civ@mail.mil ACC POC: Oral Grant, oral.g.grant.civ@mail.mil</p>	<\$50,000,000																
EWC	<p>Defense Logistics Agency (DLA) Long Lead Hardware:</p> <p>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 Equipped (4QTR FY22).</p> <p>COR: John McFadden - john.a.mcfadden.civ@mail.mil KO: TBD</p>	<\$20,000,000																
EWC	<p>Current Contract: W15P7T-10-D-D421 / KZ03 Vendor: AASKI Technology, Inc. Period of Performance: 15 August 2017 – 14 August 2022</p>	\$114, 277,989																
	<p>EW&C Systems Engineering and Technical Assistance (SETA):</p> <p>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.</p> <p>EW&C POC: Tanya Peel, tanya.v.peel.civ@mail.mil ACC POC: Christopher Gaines, christopher.r.gaines4.civ@mail.mil</p>	<\$325,000,000																

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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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COL THOMAS NGUYEN

- Phase 1 Ground Station Modernization effort Awarded against C5 OTA
- The Intel Apps team is receiving positive feedback and interest from the four RFIs (All Source, Intel Support to Targeting, Collection Management, and Weather Effects). As of 6 January, the team has received ~160 interested responses from small business, large corporations, and academia.
- The Intel Apps Team is finalizing the briefing and logistics for an Intel Apps virtual Industry Day currently scheduled for 23 FEB 2021.

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Awarded Contracts

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	The Phase 2 effort will be to design and build prototype systems and demonstrate its capabilities on the target platform vehicle(s). The phase 1 design, specifications and software shall be matured to build two fully functional prototypes integrated onto Government provided vehicles for a Division-level TITAN configuration.	\$45,000,000 - \$55,000,000																
IS&A	Develop and integrate Intelligence Applications as part of the Army Common Operating Environment. Intel Apps is the next generation of the Army Intelligence software functions and capabilities.	\$90,000,000 - \$110,000,000																

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PM PNT



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COL NICKOLAS KIOUTAS



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
7920	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	<div></div>															
9471	PNT	RS3 TO; PM PNT SETA Follow On in the areas of administrative, business management, information technology (IT), program management, engineering, logistics, test and evaluation (T&E), training, operations, security, technology protection, foreign military sales, and acquisition and strategic planning services. PM PNT POC - Sheri Charpie; Sheryl.a.c	\$109,000,000 - \$149,000,000																

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MR. DENNIS TEEFY

Awarded Contracts

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 -Multi-Domain Sensing System (MDSS) High Accuracy Detection and Exploitation System (HADES) - a new start program intended be a multi-faceted sensing capability on higher altitude, longer endurance manned platforms that can provide effective stand-off from enemy A2AD systems. Government intends to award to two or more capable vendors under Phase 1. 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	\$5,000,000 - \$10,000,000																
SAI	Current Contract: W15P7T-17-D-0100/ TO W56KGY19F0025 Vendor: AASKI Technology, Inc. Period of Performance: 20 June 2019 - 19 June 2024	\$622,614,110																
	Follow-on competitive to the STORM Task Order. Follow-on will support the sustainment support for EMARSS and Guardrail systems with sensor tech refresh modifications as required. POC: Eric Hughes, eric.t.hughes.civ@mail.mil	\$360,000,000 - \$440,000,000																

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Joint All Domain Operations (JADO) MQ-1C Gray Eagle Payloads RFI Release

- Notice ID: W56KGY-21-R-JADO
- Posted RFI: **2 Dec 2020**
- Pulled RFI: **21 Dec 2020**
 - Various questions received from industry re: classified correspondence
 - Fact of life changes to future government events adjusted the scope and information being sought
- PdM AEROS plans to repost RFI NLT **15 Feb 2021**

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PM TS



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Intelligence, Electronic Warfare & Sensors

21 JANUARY 2021

COL LOYD BEAL III



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	PMFPS Production Contract for the Security Surveillance System (SSS) F.K.A. Tactical Surveillance System (TSS) program. PM COR: Mr. James Doherty, email: james.p.doherty.civ@mail.mil ACC Belvoir Contracting Officer: Ms. Rosetta Wisdom-Russell, email: rosetta.wisdom-russell.civ@mail.mil	\$172,000,000 - \$212,000,000																
TS	PMGS 2GF B-Kit Circuit Card Assemblies Hardware PMPOC: Ms. Natalie Bock, email: natalie.l.boat.civ@mail.mil ACC Belvoir Contracting Officer: Sabin Joseph, email: sabin.a.joseph.civ@mail.mil	\$43,000,000 - \$53,000,000																
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 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																
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	\$92,000,000 - \$132,000,000																

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Initiation of Action		ACC ARP Acceptance		RFP Release		Contract Award		Awarded Contracts		Planned Award									
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
9517	ASE	Sole Source Contract to TIPD, LLC for High Performance Optical Fibers for 100-Watts Infrared Lasers Phase I Small Business Innovation Research (SBIR) Project. The period of performance for this effort is 6 months from date of award and one (1) 4-month option. KO: Larry Holton, (443) 861-5385, Lawrence.j.holton.civ@mail.mil COR: Clint Spratley	0 - \$1,000,000																
9518	ASE	Sole Source Contract to IRflex Corporation for High Performance Optical Fibers for 100-Watts Infrared Lasers Phase I Small Business Innovation Research (SBIR) Project. The period of performance for this effort is 6 months from date of award and one (1) 4-month option. KO: Larry Holton, (443) 861-5385, Lawrence.j.holton.civ@mail.mil COR: Clint	0 - \$1,000,000																
3701	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																
4457	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																

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