

PEO IEW&S ALT #13



PEO
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Program Executive Office
Intelligence, Electronic Warfare & Sensors

19 SEPTEMBER 2023

BG ED BARKER, PEO IEW&S



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 Intel, EW, and Cyber capabilities to provide Spectrum and Cyberspace Superiority to enable freedom of maneuver on the Battlefield.



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 Position, Navigation, & Timing (PNT)

PNT leads the Army in developing and integrating PNT technology and collaborates with the other DoD Services to deliver interoperable, reliable products.



PM Defensive Cyber Operations (DCO)

**COMING SOON
OCTOBER 2023**

Sensor And Sensor Processing Systems Across the PEO Portfolio Enable ISR, Intelligence Production, Integrated Base Defense, Force Protection

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.



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



PM Cyber & Space (C&S)

Continuously develop and deliver foundational and offensive cyber capabilities in support of Army and Joint cyber efforts. Develop, acquire, and field innovative sensor technology to the tactical space layer



PM Terrestrial Sensors (TS)

Provide sensors for enhanced situational awareness and decisive action and Integrated Base Defense



PEO IEW&S 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.



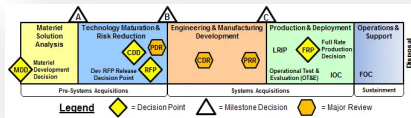


Technical Initiatives

Digital Transformation



Total Life Cycle



Streamline All Things



Hold Contractors Accountable on Cost & Performance / Deliveries



Award Contracts Before Effective Date



Industry Involvement

Industry Involvement Often & Early



- Multiple Industry Days
- Draft RFPs

Less Written, More Oral / Face-to-Face Communication



- One - on - Ones Prior to RFPs
- In Person De-Briefs
- Cost Price Workshops

usarmy.apg.acc.mbx.acc-apg-s3coe@army.mil

Develop Relationships



- Pick up the Phone
- Establish Trust
- Ask Questions

ACC-APG Reorg*

Div Chief Moves

Matt Connolly → **Div A**
 - DEVCOM C5ISR Center
 - DOD OSBP APEX & MPP

Greg Wagenknecht → **Div B**
 - PEO C3T
 - NET CFT

Michael Gomes → **Div C**
 - PEO IEW&S
 - PdM M2S2
 - APNT/Space CFT

Bryan McGann → **Div D**
 - ATEC
 - FMS
 - PEO Soldier
 - SL CFT
 - HQDA

Other Changes

- Div E (CECOM) to be disbanded, and personnel will be aligned under existing Divisions by Mission Partner portfolio to support total lifecycle
- Removed Mission Operations Directors

* Changes will take effect in Oct 2023





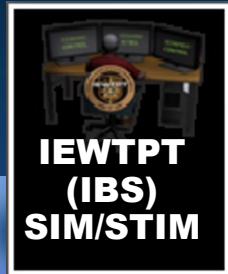
ACC-APG Slide - Acronyms

- **APNT/Space CFT** = Assured-Positioning, Navigation and Timing/Space (APNT/Space) Cross-Functional Team (CFT)
- **ATEC** = Army Test and Evaluation Command (ATEC)
- **CECOM** = Communications Electronics Command (CECOM)
- **DEVCOM C5ISR Center** = U.S. Army Combat Development Command (DEVCOM) Command, Control, Communication, Computers, Cyber, Intelligence, Surveillance and Reconnaissance (C5ISR) Center
- **Div** = Division
- **DOD OSBP APEX & MPP** = Department of Defense (DOD) Office of Small Business Programs (OSBP) APEX Accelerators & Mentor-Protégé Program (MPP)
- **FMS** = Foreign Military Sales
- **HQDA** = Headquarters (HQ) United States Department of the Army (DA)
- **NET CFT** = Network (NET) Cross-Functional Team (CFT)
- **PdM M2S2** = Product Manger (PdM) Multi-Mission Surveillance Systems (M2S2)
- **PEO C3T** = Program Executive Office (PEO) Command Control Communications – Tactical (C3T)
- **PEO IEW&S** = Program Executive Office (PEO) Intelligence, Electronic Warfare & Sensors (IEW&S)
- **PEO Soldier** = Program Executive Office (PEO) Soldier
- **RFP** = Request for Proposal
- **SL CFT** = Soldier Lethality (SL) Cross-Functional Team (CFT)





Optimizing Intelligence Formations, Systems, and People



Focus on Enabling:
MC Systems, Sustainment,
Protection, Information Advantage,
Decision Advantage

Data from Simulated Theater Platforms
provided Over-The-Air (OTA) to the FHAZ
MDO Range

OTA Data
Simulation

FORT HUACHUCA RANGE TEMPLATE

- Range architecture and instrumentation support Soldier/Crew tasks assessments and unit-level After Action Review
- Open air IEW training with replication of EMS/EW physics (e.g. terrain, weather, propagation, interference, jamming)
- Threats represented, replicated, and emulated for combat training and tactics development; options range from low cost, low fidelity, and short-range systems to full effective radiated power of near-peer threats
- Mix of dynamic emitters (GOTS, COTS, Experimental) integrated in MDO ranges
- Integrated measurements system and tools accurately recreate the physical and EMS environment for live IEW training. Real time active and passive emitters and spectrum analyzer technology capture, visualize, and trigger threats and electric countermeasure responses

Intelligence Analytic Systems
(CD1, CD2, Intel Apps)
Cloud Ready
Big Data Analytics / AI / ML



BCT S - 2 Section



CST
GEOINT
All Source
HUMINT

Training/Testing Unit

FORT HUACHUCA MDO CAPABLE NON-KINETIC RANGE



CRITICAL CAPABILITIES IN DEVELOPMENT

- Multi-Domain Sensing System (MDSS)
- High Accuracy Detection and Exploitation System
- High Altitude Platform (HAP) Deep Sensing Annex
- High Efficiency RF Monitoring & Exploitation System (HERMES)
- Aerial GEOINT System (ARGoS)
- Intelligence and Electronic Warfare Battalions
- CI/HUMINT Equipping Program Army (CIHEP-A)
- Tactical Intelligence Targeting Access Node (TITAN)
- Terrestrial Layer System

Transform Army Intelligence to support timely situational understanding for maneuver commanders against peer competitors across the competition continuum by employing a mix of organic collection systems, leveraging joint, national and partner systems, and modernizing data management and analytic processes

PM Aircraft Survivability Equipment (ASE)



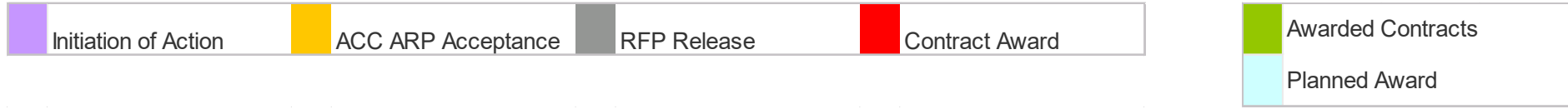
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- Technical Support Services contract award moved to October 2023

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PM	Contract Description/POC Info	Estimated Value	FY 2023		FY 2024				FY 2025				FY 2026					
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
			<p>ASE</p> <p>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. Utilizing ACC-RSAAMCOM Express Contract.</p> <p>ACC/Contracting Officer: Chris Williams, christopher.b.williams94.civ@army.mil, (256)842-5032 PM ASE COR: Ricky Clark, 256-783-9498, email: ricky.clark.civ@army.mil</p>															
<p>ASE</p> <p>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. Utilizing ACC-RSA AMCOM EXPRESS Contract.</p> <p>ACC/Contracting Officer: Robin W. Easter, (256) 955-45964, robin.w.easter.civ@army.mil PM ASE COR: Donald Beadle, 256-313-5024, email donald.m.beadle.civ@mail.mil</p>																		
<p>ASE</p> <p>Improved Threat Detection System (ITDS) - ITDS is the Army's next generation aviation missile warning and threat detection system, will field to Future Vertical Lift variants and replace enduring fixed and rotary wing missile warning technology. This critical capability is required for Army aviation to maintain overmatch against near peer threats and enables advanced tactics through increased detection range, improved detection in clutter, and threat agnostic algorithms to rapidly respond to emerging threats and allow the execution of full spectrum multi-domain operations. The Government anticipates an Other Transaction Agreement (OTA) utilizing C5 Consortium with a 24-Month period of performance and an award up to 3 contractors for Phase 1.</p> <p>Agreements Officer: Therese Grimm, ACC NJ PM ASE Technical POC: Christian Enyinda, christian.i.enyinda.civ@army.mil, phone: 256-783-3346</p>																		

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PM Cyber and Space (C&S)





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- Former PdM Information Warfare transitioned from PM EW&C to PM C&S
- New PM C&S established July 2023
 - Continuously develop and deliver foundational and offensive cyber capabilities in support of Army and Joint cyber efforts. Develop, acquire, and field innovative sensor technology to the tactical space layer.
 - Christopher Green, Project Manager
- PdM Information Warfare Cyber Infrastructure
- PdM Information Warfare Cyber Development

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<p>PdM Information Warfare Cyber Infrastructure (IWCI)</p>	<p>PdM Information Warfare Cyber Development (IWCD)</p>
 <p>LTC Cornelius Wilbert Product Manager</p>	 <p>LCT Micah DiGrezio Product Manager</p>
<p>Joint Common Access Platform (JCAP): The Joint Common Access Platform (JCAP) supports USCYBERCOM by providing a protected, managed, orchestrated environment and common firing platform to coordinate and execute the delivery of cyber effects against approved targets. This capability enables Cyber Mission Forces' (CMF) ability to execute operations while managing detection and attribution.</p>	<p>Rapid Capability Development Network (RCDN): Remote accessible closed network supported by Commercial Off the Shelf (COTS) hardware and COTS/ open-source software to drive cyber capabilities development and testing for DoD equities.</p>
<p>FIERCEPENGUIN (FP): Software Firing Platform System that enables a cyber operator to manage, orchestrate, or interactively execute Offensive Cyber Operations. This capability provides cyber operators with (1) ability to iteratively automate and scale operations, (2) a common interface and visualization environment, and (3) a mechanism for cyber tool and operator metric collection.</p>	<p>Tactical Cyber Equipment (TCE): Tactically deployable, RF-enabled hardware and software systems for use by Army Cyber forces supporting both dismounted/wearable and mounted/fixed-site configurations via C5ISR/EW Modular Open Suite of Standards (CMOSS).</p>
	<p>SAVANT CATALYST (SC): Selectively deployed commercial hardware and commercial/custom software to enable passive (SC & DB) network mapping of desired objectives and actively (DB) impact data flows. SC interprets network data to inform targeting process and DB captures and delivers network data for follow-on impacts.</p>
	<p>Foundational Tool Kit (FTK): Bespoke collection of modular software components that can be combined to pace the dynamic cyber landscape.</p>

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PM Defensive Cyber Operations (DCO)






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Cyber Analytics and Detection (CAD) Analyze Identify Mitigate	Cyber Platforms and Systems (CPS) Prototype Adapt Maintain	Technology Application Office (TAO) Communicate Control Defend
<p data-bbox="372 325 672 386">LTC Dakota Steedsman Product Manager</p>  <p data-bbox="364 436 873 558">Cyber Analytics (CA): Facilitates counter-reconnaissance activities, discovers the presence of complex threats and vulnerabilities.</p> <p data-bbox="364 596 881 686">User Activity Monitoring (UAM): Identifies any malicious activity and monitors Insider Threat for SIPRNet, JWICS, and SAP.</p> <p data-bbox="364 725 835 782">Threat Emulation (TE): Models enemy activity for training and wargaming.</p> <p data-bbox="364 821 889 972">CastleKeep (CK): Supports the Army Special Security Office (SSO) through compliance reporting, standardization of processes, and the collection and availability of program information.</p>	<p data-bbox="932 325 1154 386">LTC Bradley Son Product Manager</p>  <p data-bbox="932 436 1605 529">Deployable DCO System (DDS): Configurable hardware kit, that can be easily fit in an aircraft overhead compartment.</p> <p data-bbox="932 568 1549 625">Garrison DCO Platform (GDP): Remote operational capabilities and a common platform.</p> <p data-bbox="932 664 1589 721">DCO Tools Suite: Software used to detect intrusion and conduct analysis.</p> <p data-bbox="932 759 1544 845">Forensics and Malware Analysis (F&MA): Rapidly triages cyber-incidents and performs analysis and collection of malicious data</p> <p data-bbox="932 883 1620 1005">Counter Infiltration (CI): Deceives the enemy and detects intrusions by providing decoy systems, files, credentials and other baits/lures in order to provide early warning and detection .</p> <p data-bbox="932 1043 1620 1165">Forge (Develop): Enables industry, academia, and military to work together to solve the Army's cyber challenges. Delivers fielded capabilities to Armories for distribution to Operational Forces.</p> <p data-bbox="932 1203 1589 1289">Armories (Deploy): Provides storage, maintenance, operational patching, and configuration for hardware and software critical to cyberspace warfare.</p>	<p data-bbox="1663 325 1860 386">Mr. John Swart Product Lead</p>  <p data-bbox="1656 436 2175 565">C5I Acquisitions & Engineering: Provides engineering, fielding, and operation of IT and infrastructure projects, supporting programs.</p> <p data-bbox="1656 604 2150 755">Serve as the Army's Security Controls Assessor (SCA) for SAP Info Systems: Functionally integrated task force organization designed to provide centralized life-cycle management.</p> <p data-bbox="1656 793 2175 908">Field & Operate the Army Special Access Program (SAP) Enterprise Portal (ASEP): The Army's enterprise Top Secret compartmented wide area network for SAP.</p>

PM Electronic Warfare & Cyber (EW&C)



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EWPMT – Currently under evaluation (RS3)

RFP Released: 4 April 2023

- Proposal Due Date: 15 May 2023
- Projected Award Date: 2QFY24

Control #	PM	Contract Description/POC Info	Estimated Value	Awarded Contracts / Planned Award															
				FY 2023				FY 2024				FY 2025				FY 2026			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
9865	EWC	EWPMT Development, Fielding, Sustainment and Warfighter Support: The objective of this TO is to provide a range of services necessary for the continued design, build, integration, testing, delivery, fielding, maintenance, configuration management, and sustainment of the EWPMT. The Contractor shall provide services described in this PWS and the EWPMT Performance Based Specification (PBS) to meet the requirements stated in the following tasks. Upon contract award the government will deliver EWPMT Version 1 software and all associated documentation. Initial fielding, maintenance, configuration management and sustainment efforts shall be on EWPMT Version 1, followed by any subsequent fielded upgrades. The design, build, integrate, test and delivery of subsequent EWPMT capability upgrades/design improvements shall build upon the provided Government Furnished Information (GFI) Version 1 EWPMT software baseline.	\$92,000,000 - \$132,000,000																

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TLS BCT Manpack – Currently under evaluation (C5 OTA)

- RWP Released: 31 March 2023
- White Paper Due Date: 3 May 2023
- Total Vendor Requests: 20
- Total Vendor White Papers Submitted: 6
- Total Vendors Invited to Tech Demo: 4
- Projected Award Date: 4QFY23

Control #	PM	Contract Description/POC Info	Estimated Value	Awarded Contracts / Planned Award															
				FY 2023				FY 2024				FY 2025				FY 2026			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
13689	EWC	Prototyping Manpacks to meet the TLS BCT Manpack requirement.	\$2,000,000 - \$4,000,000																

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PM INTELLIGENCE SYSTEMS & ANALYTICS

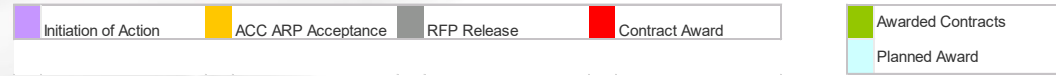


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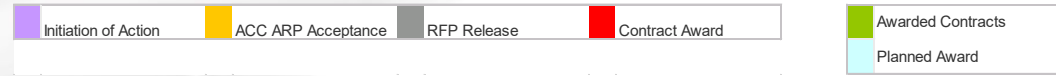
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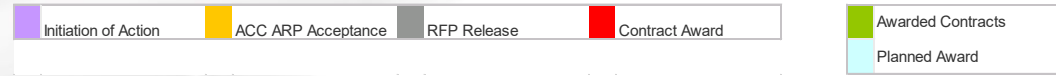
- Linchpin TOR-C BAA, Award planned September 2023
- Data Collection, Reduction and Analysis (DCRA) Framework, Award planned October 2023
- Final Request For Proposal (RFP) release for Weather Operational Effects (Apps 3) planned for October 2023
- Final Request For Proposal (RFP) release for Information Collection Management (Apps 4) planned for November 2023
- SETA Follow-on, Award planned January 2024
- Request For Proposal (RFP) release for Fielding and Training Support, 14 July 2023; Award planned January 2024



Control #	PM	Contract Description/POC Info	Estimated Value	FY 2023				FY 2024				FY 2025				FY 2026			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
14408	IS&A	Artificial Intelligence and Machine Learning Research for Expeditionary Maneuver and Air/Ground Reconnaissance	\$1,000,000 - \$3,000,000																
12346	IS&A	To develop automated Data Collection, Reduction and Analysis (DCRA) tools to assist in the assessment of the technical performance of the TITAN system. The solution will integrate simulation, stimulation, scenario generation and scoring capabilities for TITAN's capabilities.	\$6,000,000 - \$8,000,000																



Control #	PM	Contract Description/POC Info	Estimated Value	FY 2023				FY 2024				FY 2025				FY 2026			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
10289	IS&A	INTEL APPS #3 - 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@army.mil ACC POC: Meghan Whitmore, megan.c.whitmore.civ@army.mil	\$18,000,000 - \$28,000,000				■	■											
10290	IS&A	Intel Apps #4 - 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@army.mil ACC POC: Meghan Whitmore, megan.c.whitmore.civ@army.mil	\$18,000,000 - \$28,000,000				■	■											



Control #	PM	Contract Description/POC Info	Estimated Value	FY 2023				FY 2024				FY 2025				FY 2026			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
10292	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@army.mil ACC POC: Scott Butterfield, scott.d.butterfield2.civ@army.mil	\$180,000,000 - \$220,000,000	■		■		■								▶			
11913	IS&A	COMPETITIVE ACTION Field Office Fort Hood- Fielding and Training Support PM POC: Alvin Horhn, alvin.c.horhn.civ@army.mil ACC POC: Scott Butterfield, scott.d.butterfield2.civ@army.mil	\$71,000,000 - \$91,000,000			■		■								▶			

Project Manager Positioning, Navigation & Timing (PNT)



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- Added PNT Modernization's NorthStar prototyping effort - projected to be awarded in FY25.

PM PNT Modernization is developing the next generation of mounted Assured PNT capabilities. We named the program to develop these capabilities “NorthStar.”



- **Currently in Market Research Phase**
 - RFI Released 30 August 2023, Responses due 12 October 2023
- **Solicitation in FY24 with potential prototyping contract award in FY25.**
- **NorthStar is focused on the following priorities:**
 - **Affordability:** Lifecycle, unit cost, and integration cost
 - **MOSA-centered design** to facilitate upgradeability and scalability (tiers)
 - **Layered PNT capabilities** to achieve unprecedented performance in challenged environments
- **Guidance from HQDA directs PM PNT to move all communications pertaining to the planning and execution of this next generation capability to secure means.**



Potential Multiple Tiered Capabilities

- Deliver capability that can be scaled to meet the operational mission requirements and cost

MOSA Centered Design

- Modular – enable rapid and low-cost integration of new capability
- Scalable – enhance system improvement through fusing additional sensors
- Upgradable - rapid replacement of obsolete components (i.e., MGUE Inc 1 – 2)

Diverse Sensing Technologies

- Provide accurate positioning and timing information during extended missions
- Utilize non-RF and non-GPS capabilities to complement GPS performance in denied and degraded environments

Technical Readiness Level 5/6

- Ready to enter Technology Maturation & Risk Reduction or Engineering & Manufacturing Development phases

Maximize Competition Through Production

Control #	PM	Contract Description/POC Info	Estimated Value	Timeline															
				FY 2023				FY 2024				FY 2025				FY 2026			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
14575	PNT	Contract for initial prototyping of NorthStar capability	\$6,000,000 - \$8,000,000																

- RFI released 30 August 2023. Responses due by 12 October 2023.
- Planning for award in 2QFY25

PD Sensors-Aerial Intelligence (SAI)



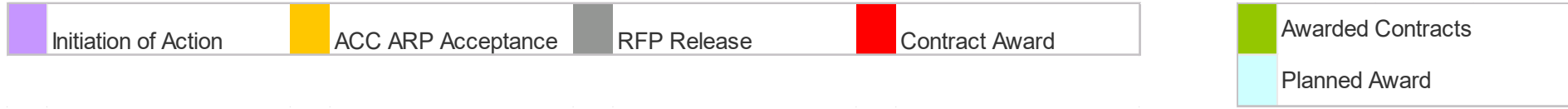
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- Development, Integration, Acquisition, Bridging to Logistics & Operations (DIABLO) RFP posted on SAM.GOV, 18 July 2023 and proposals were due 6 September 2023.
 - Primary Point of Contact: Contracting Officer Mr. Eric Roberts, eric.j.roberts48.civ@army.mil
 - <https://sam.gov/opp/d33f9535db644bb091c9ef48b4fca445/view>

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			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		
SAI	Development, Integration, Acquisition and Bridging to Logistics & Operations (DIABLO). SAI is establishing a portfolio-wide supply and service single award IDIQ contract to address AISR sensor life-cycle requirements. PM POC: Eric Hughes, eric.t.hughes.civ@army.mil, ACC POC: Eric Roberts,eric.j.roberts48.civ@army.mil	\$591,000,000 - \$671,000,000																		
SAI	New PD SAI SETA support follow-on. Scope includes requirements to provide technical, engineering, acquisition, program management, operational, security, logistics, administrative, financial, contract planning and business support services in order to meet PD SAI mission requirements. POC: Jesse Lefever, jesse.l.lefever.civ@army.mil	\$90,000,000 - \$130,000,000																		

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TENCAP



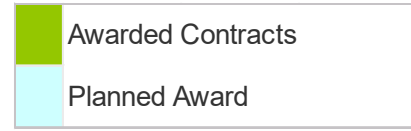
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- E3I-T: Follow on to the Exploit, Enhance, Enable and Influence (E3I) Contract-TENCAP (E3I-T). A 5-year competitive contract. Planned award of 3/1/24. Base year plus four 1-year options.
 - PdM TENCAP and GSA FEDSIM hosted an Industry Day event on 8/7/23 with four Industry Partners and conducted 1:1 Due Diligence sessions on 8/9/23.
 - Anticipated RFP release is end of September 2023, through the GSA ASTRO IDIQ.

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Control #	PM	Contract Description/POC Info	Estimated Value	FY 2023				FY 2024				FY 2025				FY 2026			
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
				12279	TENCAP	Follow on contract to current E3I contract □ - Develop, integrate, and sustain Army TENCAP sensors and systems □ - Facilitate exploitation of intelligence information and capabilities from national and theater systems to support Army tactical commanders across multi-Intelligence system environments □ - Develop and/or modernize TENCAP capabilities and the ISR convergence in SIGINT and Electronic Warfare and Cyber operations □ - Develop and/or modernize TENCAP GEOINT capabilities □ - Execute TENCAP intelligence system projects such as Quick Reaction Capability (QRC), Program of Record (POR), rapid prototypes, Special Access Programs (SAPs), Testbeds, and other identified efforts □ - Design, develop, and deliver satellite communications antenna equipment suitable for tactical operations □ PM POC: Eric Bell, eric.j.bell36.civ@armymil □ GSA FEDSIM POC: kadijat.oladiran@gsa.gov	\$360,000,000 - \$440,000,000	Awarded Contracts				Awarded Contracts				Awarded Contracts			

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Project Manager Terrestrial Sensors (PM TS)



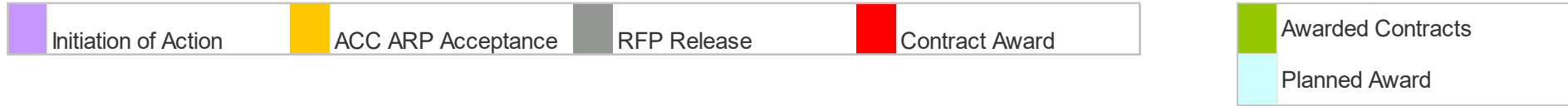
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SEPTEMBER 2023

Program Executive Office
Intelligence, Electronic Warfare & Sensors

- N/A

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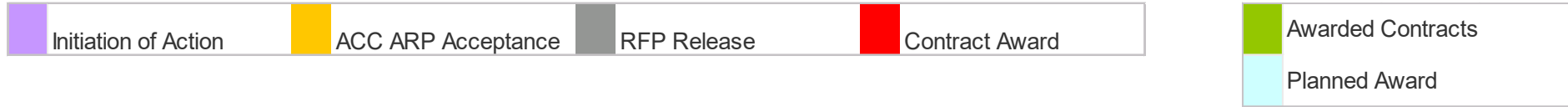
PM	Contract Description/POC Info	Estimated Value	FY 2023				FY 2024				FY 2025				FY 2026			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
TS	PM FPS - ICIDS VI New Production Contract COTS technology that can provide physical security capabilities for Army Installations, both inside and outside of the Continental United States. PM COR: TBD Primary PM FPS POC: Maranatha Brackett maranatha.brackett.civ@mail.mil ACC Belvoir Contracting Officer: Mr. Danny Lester, email:	\$79,000,000 - \$99,000,000	■				■											
TS	PM FPS - 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 Point Operations. PM COR: TBD ACC-APG POC: Danny Lester, danny.w.lester.civ@army.mil ACC Belvoir Contracting Officer: Danny Lester, danny.w.lester.civ@army.mil	\$253,000,000 - \$333,000,000	■				■											

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PM	Contract Description/POC Info	Estimated Value	FY 2023				FY 2024				FY 2025				FY 2026			
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
TS	PD Aerostats - MATOC IDIQ Aerostat production and contractor support services of aerostats for PSS-T and future FMS cases. PM POC: Eric Brixen, eric.c.brixen.civ@army.mil ACC APG POC: Jennifer Mattessino, jennifer.l.mattessino.civ@army.mil	\$4,060,000,000 - \$4,140,000,000																
TS	PD Aerostats - SETA HQ Support provides for the following services: Engineering & Technical support, Product Support Management, Business & Financial Management, Operations & Program Management in support of PD Aerostats and Aerostat Programs PM COR- Neal Dedicatoria, neal.h.dedicatoria2.civ@army.mil ACC APG POC- Jennifer Mattessino, jennifer.l.mattessino.civ@army.mil	\$65,000,000 - \$85,000,000																
TS	PdM BIO - PLEAC Services provide for Project Level Systems Engineering, Architecture, and Cybersecurity (PLEAC) Support for PdM DoD Biometrics. PM COR - Jessica Carter, jessica.l.carter72.civ@army.mil ACC APG POC - Rosetta Wisdom-Russell, rosetta.wisdom-russell.civ@army.mil	\$20,000,000 - \$30,000,000																
TS	PdM BIO - PMOS Services provide for Project Management and Operations, Administrative, Financial, Logistics, and Facility Support for PdM DoD Biometrics. PM COR - Jessica Carter, jessica.l.carter72.civ@army.mil ACC APG POC - Rosetta Wisdom-Russell, rosetta.wisdom-russell.civ@army.mil	\$20,000,000 - \$30,000,000																

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****The forecast a commitment acquisition strategy, and funding, and nothing provided during this briefing is to be considered a government commitment or obligation.**

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