



# CPE IEW&S Acquisition Lead Time Industry Briefing #18

**CPE  
IEW&S**

Capability Program Executive  
Intelligence, Electronic Warfare & Sensors

JANUARY 2026

BG KEVIN CHANEY – CPE IEW&S





# CPE Headquarters (HQ)



Capability Program Executive  
Intelligence, Electronic Warfare & Sensors



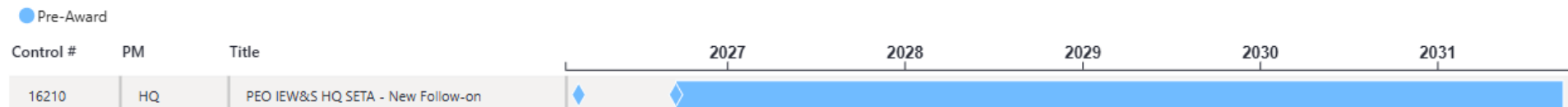
- Systems Engineering & Technical Assistance (SETA) will release the RFP in 2QFY26



# HQ CPE SETA Support

- The United States Army Capability Program Executive (CPE), Intelligence, Electronic Warfare & Sensors (IEW&S), seeks acquisition services to include technical, engineering, acquisition, program management, operational, security, logistics, IT, administrative, financial, contract planning and business support services to augment CPE Headquarters core Government personnel and support its missions and customers
- RFP will be released 2QFY26

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
16210	HQ	Follow-on SETA support services requirements for PEO IEW&S HQ. COR: Chaz Slaughter, chaz.a.slaughter@army.mil KO: Dolrica Wright, dolrica.j.wright.civ@army.mil	\$40,000,000	\$60,000,000	3/2/2026	9/18/2026	09/18/2031



# Project Manager Cyber & Space (PM C&S)



Capability Program Executive  
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# PM C&S

## Changes since September 2025

- Systems Engineering & Technical Assistance (SETA)
  - Award Pending for 2QFY26



# Project Manager Defensive Cyber Operations (PM DCO)



Capability Program Executive  
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# PM DCO

## Castle Keep Recompete

- Castle Keep is seeking support for the development, deployment, and accreditation of its automated SSO management tool. These services will facilitate ongoing review, oversight, and evaluation of SCI security programs. The contractor will deliver capabilities in phases to manage and provide training for SCI security officials. The system must store, share, audit, and query all related records and reports.
- Program Manager (PM) Defensive Cyber Operations (DCO) anticipates full and open competition for this contract.
- The solicitation is expected to be released in 1st Quarter FY27.

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
18029	DCO	Recompete for current Castle Keep Support	\$12,000,000	\$18,000,000	10/7/2027	5/21/2027	05/21/2032
<p>The Government requires the following services in support of the continued development, fielding, and accreditation of its automated SSO management tool providing the ability to conduct continuing reviews of SCI security programs including oversight and evaluations. The Contractor shall incrementally deliver capabilities enabling the management of and conduct training programs for SCI security officials.</p>							



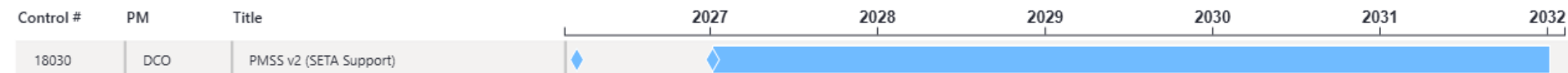


# PM DCO PMSS SETA Support

- The United States Army Capability Program Executive (CPE), Intelligence, Electronic Warfare & Sensors (IEW&S), Project Manager (PM) DCO seeks experienced cyber-related advisory and assistance support services to augment PM DCO's core Government personnel and support its missions and customers.
- The Contractor shall provide Systems Engineering and Technical Advisory (SETA) program management services to support required cyber-related advisory assistance services and work products for PM DCO.
- Information for this effort will be released on DISA SETI. The projected timeline for this solicitation is 2<sup>rd</sup> Quarter FY26

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
18030	DCO	Recompete for current SETA Support	\$152,000,000	\$228,000,000	3/18/2026	1/8/2027	01/08/2032
Provide Systems Engineering and Technical Advisory (SETA) contractors provide analysis and engineering services in a consulting capacity, working closely with the government's own engineering staff members. SETA contractors provide the flexibility and quick availability of expertise without the expense and commitment of sustaining the staff long-term.							

● Pre-Award



# Project Manager Electronic Warfare & Cyber (PM EW&C)



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# PM EWC

## Changes since September 2025

- Integrated Product Support (IPS) for Tactical Integrated Ground Suite (TIGS) – Awarded 12 Sep 2025 to CACI Technologies.
- TLS EAB Division SIGINT and EW Integration Solution – Now referred to as Open Architecture for Radio Frequency, Distributed Edge Nodes (OARDEN). Awarded 14 Jan 2026 to LufCo.
- Electromagnetic Warfare Rapid Integration System (ERIS) – Currently conducting one-on-ones with the vendors that have been selected to continue in the evaluation process. Estimated award 2QFY26.
- Counter Surveillance Reconnaissance (CSR)- Sources Sought/Classified Solicitation released 15 Dec 2025. Estimated award 3QFY26.
- EW&C SETA - RFI release delayed due to 1QFY26 Government Shutdown. RFI now planned for release on Sam.gov in 2QFY26.

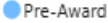


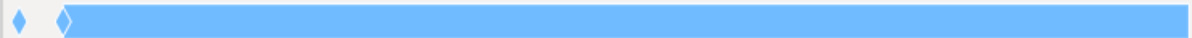
# Modular Electromagnetic Spectrum System (MEMSS)

- MEMSS is an electromagnetic warfare (EW), capability providing Force Protection and Freedom of Maneuver through radio frequency emissions. MEMSS will help to enhance the Army's Force Protection and Freedom of Maneuver capabilities.
- This effort involves RF Communications and EW Technologies.
- Information for this action will be released on VULCAN/SAM.gov.
- The projected timeline for the solicitation release is 3QFY26.

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
14243	EWC	Modular Electromagnetic Spectrum System (MEMSS) is an electromagnetic warfare (EW), capability providing Force Protection and Freedom of Maneuver through radio frequency emissions. A strong focus on potential sources and emerging technologies in support of development of requirements and acquisition strategy for a system providing Electronic Attack capability. ACC APG POC: Christopher Gaines, PM POC: James Wood	\$67,920,000	\$101,880,000	4/14/2026	6/24/2026	06/24/2031

 Pre-Award

Control #	PM	Title	2027	2028	2029	2030	2031
14243	EWC	Modular Electromagnetic Spectrum System (ME...					

## Follow On

- This SETA follow on will be for Contractor-provided services to include programmatic services, technical services, engineering, testing, logistics, training, integration, business management, administrative and operational program support
- RFI planned for release on SAM.gov in 2QFY26.
- The projected timeline for the solicitation release for 1QFY27.

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
16613	EWC	EW&C Systems Engineering and Technical Assistance (SETA) Follow on	\$200,000,000	\$300,000,000	10/2/2026	3/26/2027	03/26/2032



● Pre-Award

Control #	PM	Title	2027	2028	2029	2030	2031	2032
16613	EWC	PM EWC SETA Follow On	◆	◆				

# Pre-Planned Product Improvements (P3I) MA IDIQ

- The P3I contract vehicle will be a multiple award Indefinite Delivery Indefinite Quantity (MAIDIQ) contract that will cover the broad scope of design, production, testing, and Integrated Product Support for the PdL Terrestrial Space Superiority (TSS) family of systems. This effort involves terrestrial based Electronic Warfare and sensing capabilities/experience. Vendors will be required to have facility security clearances in order to participate.
- The projected timeline for the solicitation release for 4QFY26.

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
16098	EWC	Production, Pre-Planned Product Improvements (P3I): The primary scope of this IDIQ contract will be Design, P3I, Testing, and Integrated Product Support for the Tactical Integrated Ground Systems SoS. ACC-RSA SEC POC: Mrs. Gina Petrino, PM POC: Ivan Mella	\$1,600,000,000	\$2,400,000,000	8/26/2026	5/21/2027	05/21/2032

 Pre-Award


# PM EW&C

## Future EW&C Capabilities MA IDIQ

- This contract vehicle will be a multiple award Indefinite Delivery Indefinite Quantity (MAIDIQ) contract that will cover commercially based requirements to provide seamless, end-to-end lifecycle management and support for the family of Electronic Warfare systems. This vehicle will be used to provide operational readiness and empower the Warfighter by delivering comprehensive support from production and fielding through global sustainment and modernization.
- Projected dollar value \$800M - \$950M.
- The projected timeline for the solicitation release for 3QFY26.
- Vendors are encouraged to follow Sam.gov for updates.





# Project Manager Intelligence Systems & Analytics (PM IS&A)



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- Initiation of follow-on effort for Army Intelligence Data Platform (AIDP)
  - Acquisition and contracting strategy refinement ongoing



# PM IS&A

## AIDP Production OTA

- The Army Intelligence Data Platform (AIDP) modernizes the Army Intelligence Data Enterprise with data warehousing and advanced analytical capabilities
- The AIDP software will support specific functionality such as Data Ingestion, Data Persistence, Data Egress, Normalization, Deduplication and Correlation, Advanced Analytics
- Information for this action will be released on SAM.gov NLT 31 January 2026
- Virtual Industry Day planned for 12 February 2026
- The projected timeline for the solicitation release is 2QFY26

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
17447	IS&A	AIDP 1st OTA Prototype. The new Army Intelligence Data Platform (AIDP) Next contract will deliver the foundational cloud-based intelligence capabilities through AI/ML to automate production while seamlessly integrating data and tools into Next Gen Command & Control (NGC2) platform allowing commanders to make informed decisions on enemy activities in their battlespace. PM POC: Jess Stock, jess.t.stock.civ@army.mil ACC POC: Scott Butterfield, scott.d.butterfield2.civ@army.mil	\$16,800,000	\$25,200,000	2/16/2026	6/30/2026	06/30/2027

● Pre-Award

Control #	PM	Title	Apr	Jul	Oct	2027	Apr	Jul
17447	IS&A	AIDP- Prototype OTA Vendor A	◆	◆				
18674	IS&A	AIDP - Prototype Vendor B		◆				

# Project Manager Positioning & Navigation (PM PNT)



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## Changes since September 2025

- The SETA support follow-on effort has been updated. This effort is strategically paused to ensure alignment with PAE intent and objectives.
- Two vendors were selected for the NorthStar OTA. Award is forecasted 3QFY26.
- A vendor was selected for the CMFF APNT Card Development OTA. Award is forecasted 2QFY26.



# Product Director Sensors Aerial Intelligence (PD SAI)



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- As part of larger organizational reform and realignment, Product Director Aerostats (PD Aerostats) will transition to Project Director Sensor Aerial Intelligence (PD SAI).
- PD Aerostats Poland- Awarded





- What: Fair opportunity competitive Task Order using the Aerostats MATOC IDIQ, CPFF TO, 5 Year PoP
- Where: HOA, OIR, EUCOM, Southern Border
- When: Draft RFP release 2QFY26, Final RFP release 2QFY26

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
16023	SAI	PD Aerostats - PSS-T Provide support for the Persistent Surveillance Systems – Tethered (PSS-T) Family of Systems (FoS) legacy systems only including but not limited to; PSS-T Large (74K/34M) aerostat, PSS-T Medium aerostat, PSS-T Tactical aerostat and any future configurations. The PSS-T FoS includes hardware, firmware, software, system, subsystems, cyber security functions, materials, and all associated interfaces. ACC POC: Mr. Aaron Kazi, Email: aaron.h.kazi.civ@army.mil, PD Aerostats POC: Ms. Kara Myrick , email: kara.r.myrick.civ@army.mil	\$798,314,101	\$1,197,471,151	3/16/2026	9/22/2026	09/22/2031



# Project Manager Tactical Exploitation of National Capabilities (TENCAP)



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# PM TENCAP Space ISR Technical Services

- PD TENCAP Space ISR Technical Services contract will be competed under the US Army Geospatial Center (AGC) Multiple Award Task Order Contract (MATOC) Indefinite Delivery/Indefinite Quantity (IDIQ) Contract, which provides a contract vehicle to procure technical services to assist in coordination, integration and synchronization of geospatial information requirements and standards across the Department of War (DoW) and provide geospatial support to the Warfighter.
- This effort involves providing technical support for geospatial intelligence (GEOINT) and signals intelligence (SIGINT) efforts in support of future capability technical risk reduction.
- The projected timeline for this Award is 3QFY26.

PMPD	Description	Estimated Value Lower	Estimated Value Upper	Initiation of Action	RFP Release Date	Projected Award Date	PoP End Date
TENCAP	Provide the Army Geospatial Center (AGC) and TENCAP with technical support for geospatial intelligence (GEOINT) and signals intelligence (SIGINT) efforts in support of future expeditionary ground station technical risk reduction	\$45,610,489	\$68,415,734			6/30/2026	06/30/2031



# Project Manager Terrestrial Sensors (PM TS)



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- PM TS Consolidated Award on hold due to the re-organization
- BFC2 scope of work (locations & programs) has changed

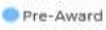









# PM TS SETA Consolidated Award

- What: CPFF Task Order, 5 Year PoP
- Where: Primary places of performance are at Fort Belvoir, VA and Aberdeen Proving Grounds, MD. Performance may also be required in Huntsville, AL.
- When: Draft RFP release 2QFY27, Final RFP release 2QFY27
- Why: Services will support PM TS HQs and subordinate O5 PMs/PdMs to include: PM Biometrics & PM Force Protection Systems include but are not limited to: Engineering, Technical, Scientific, Program Support, Business and Analytical, Acquisition, Logistics and Administration, Integration Support and Risk Management and Other Acquisition Requirements

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	Initiation of Action	RFP Release Date	Projected Award Date	PoP End Date
17083	TS	PM TS - Consolidated SETA Award Scope will include SETA support for the following PMs/PdMs: PM TS HQ, PD Aerostats, PM FPS, PM BIO & PM GS, ACC POC: Ms. Rosetta Wisdom-Russell, Email: rosetta.wisdom-russell.civ@army.mil, PM TS POC: Mr. Neal Dedicatoria, Email: neal.h.dedicatoria2.civ@army.mil.	\$240,000,000	\$360,000,000	2/12/2025	12/3/2026	7/16/2027	07/16/2032

 Pre-Award

Control #	PM	Contract #	2026	2027	2028	2029	2030	2031	2032
17083	TS	(Blank)							

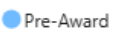





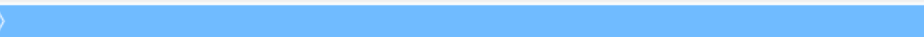
## Biometrics & Forensics Collection Capability (BFC2)

- What: Competitive RS3 CPFF Task Order, 5 Year PoP
- Where: DC Capital Region, Kuwait, Bahrain, Iraq, Germany, Syria, Jordan, Saudi Arabia, Italy, Kosovo, Dubai, Hawaii, & Alaska
- When: RFP release 3QFY26
- Why: Procurement, fielding, and sustainment of Biometrics and Forensics Collection Capabilities (BFC2) including Biometrics Automated Toolset-Army (BAT-A), Near Real Time Identity Operations (NRTIO), Next Generation Biometrics Collection Capability (NXGBCC).

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
17066	TS	PM BIO - BFC2 Biometrics and Forensics Collection Capability (BFC2) Procurement, Fielding, and Sustainment. Includes program management, system procurement (HW & SW), fielding, sustainment, software engineering services, cloud services, help desk services, and cybersecurity services. ACC POC: Ms. Rosetta Wisdom-Russell, Email: rosetta.wisdom-russell.civ@army.mil, PM BIO POC: Ms. Jessica Carter, Email: jessica.l.carter72.civ@army.mil	\$76,000,000	\$114,000,000	4/15/2026	1/8/2027	01/08/2032

 Pre-Award

Control #	PM	Title	2026	2027	2028	2029	2030	2031	2032
17066	TS	Biometrics and Forensics Collection Capability							



# Department of War Automated Biometric Identification System (DoW ABIS)

- What: Competitive RS3 CPIF/CPFF Task Order, 5 Year PoP
- Where: Morgantown & Clarksburg, WV
- When: Draft RFP release 3QTR FY26, Final RFP release 3QTR FY26
- Why: DoD ABIS provides the DoD and other agencies an authoritative biometric data repository supporting search, match, correlation and identification capability for fingerprints, face images, iris images, palm prints, latent prints, and voice samples. This requirement provides sustainment services for DoD ABIS.

Control #	PMPD	Description	Estimated Value Lower	Estimated Value Upper	RFP Release Date	Projected Award Date	PoP End Date
18009	TS	PM BIO - ABIS. DoW ABIS provides the DoW and other agencies an authoritative biometric data repository supporting search, match, correlation and identification capability for fingerprints, face images, iris images, palm prints, latent prints, and voice samples. This requirement provides sustainment services for DoD ABIS. ACC POC: TBD, PM BIO POC: Ms. Jessica Carter, Email: jessica.l.carter72.civ@army.mil	\$60,000,000	\$90,000,000	5/15/2026	2/15/2027	02/15/2032

