

# ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY

## PEO IEW&S



PEO  
**IEW&S**

Program Executive Office  
Intelligence, Electronic Warfare & Sensors

MR. KYLE PERKINS  
CHIEF OF STAFF PEO IEW&S

APRIL 2022



**MISSION:** Deliver capability now through affordable and adaptable programs that pace the threat.

**VISION:** Outpace the threat with technical excellence, adaptability, and rapid solutions that support a broad range of operating environments.



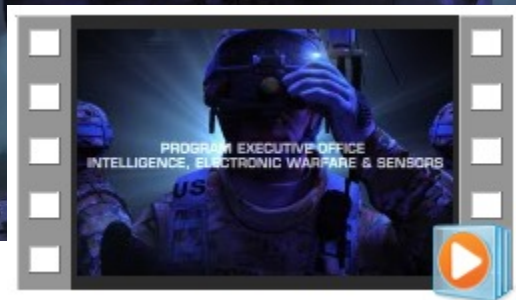
# Understand the Battlefield

## ENABLE DECISIVE ACTION





**PROGRAM EXECUTIVE OFFICE  
INTELLIGENCE, ELECTRONIC WARFARE & SENSORS**





**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 Intelligence, Electronic and Cyber Warfare capabilities to provide Spectrum and Cyberspace Superiority and 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)**

Positioning, Navigation and Timing leads the Army in developing and integrating PNT technology and also collaborates with the other Department of Defense (DoD) Services to deliver interoperable, reliable products.



**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.

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

Develop and field aircraft survivability systems to maximize survivability of Army aircraft without degrading combat mission effectiveness.

**PM DOD Biometrics**



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.

**PD Tactical Exploitation of National Capabilities (TENCAP)**



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

**PM Terrestrial Sensors (TS)**



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.

**Integration Directorate**





## PEO IEW&S HEADQUARTERS & SENIOR EXECUTIVE LEADERSHIP

AS OF 31 MAR 22



**MR. MARK KITZ**  
Program Executive Officer



**COL ED BARKER**  
Deputy Program Executive Officer



**MR. LAURENCE MIXON**  
Special Assistant to the PEO



**MR. KYLE PERKINS**  
Chief of Staff



**MS. ADRIANNE PADLERCIO**  
Business Management  
Division Chief



**MS. MARDEL WOJCIECHOWSKI**  
Contract Planning  
Division Chief



**MS. JENNIFER SWEENEY**  
Human Resources  
Division Chief



**MR. NOEL OSBORNE**  
Operations  
Division Chief



**MR. STEVE GUNTER**  
Program Acquisition & 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**



**Mr. Doug Barnes**  
Acting Project Manager



**Mr. Mark Rooney**  
Acting Project Manager



**Mr. Ken Strayer**  
Project Manager



**COL Christopher Anderson**  
Project Manager



**Mr. Mike Trzeciak**  
Project Manager



**Mr. Dennis Teely**  
Project Director



**COL Loyd Beal III**  
Project Manager



**COL Mike Williams**  
Director



**Mr. Stephen O'Brian**  
Acting Deputy  
Project Manager



**Mr. Chris Kuhn**  
Deputy Project Manager



**Mr. Willie Utroska**  
Deputy Project Manager



**Mr. Gregory Hartman**  
Deputy Project Manager



**Ms. Julie Isaac**  
Deputy Project Manager



**Mr. Ronald Rizzo**  
Deputy Project Director



**Mr. Jerard Wilson**  
Deputy Project Manager



**Common Systems Integration**  
**Mr. Jason Matheny**  
Product Director



**Biometrics Enabling Capability**  
**Mr. Forrest Church**  
Product Manager



**Electronic Warfare Integration**  
**Ms. Liz Bledsoe**  
Product Manager



**Intel Systems**  
**LTC Michael Fowles**  
Product Manager



**Dismounted PNT**  
**LTC Jeffrey Sacks**  
Product Manager



**MARSS**  
**LTC Eric Burke**  
Product Manager



**Counter Explosive Hazard**  
**Ms. Lareina Adams**  
Product Director



**Infrared Countermeasures**  
**LTC Preston Pysch**  
Product Manager



**Biometrics Collection Capability**  
**Mr. Brian Likens**  
Product Lead



**Information Warfare**  
**LTC Cornelius Wilbert**  
Product Manager



**Data & Analytics**  
**LTC Courtney Gary**  
Product Manager



**Modernization**  
**Mr. Christopher Jais**  
Product Manager



**AEROS**  
**LTC Melvin Mitchell**  
Product Manager



**Force Protection Systems**  
**LTC Curtis Brooker**  
Product Manager



**Missile Warning**  
**LTC Sean Quinn**  
Product Manager



**International Programs (IP)**  
**Ms. Kimberly McCoid**  
Product Lead



**Terrestrial Spectrum Warfare**  
**LTC Kris Haley**  
Product Manager



**Tactical Space Superiority**  
**Mr. Michael Acriche**  
Product Lead



**Mounted PNT**  
**LTC Andrew Johnston**  
Product Manager



**MDS**  
**Mr. Tom Bentzel**  
Product Lead



**CTIS**  
**Mr. Cory Baron**  
Product Director



**Threat Warning**  
**LTC Ryan Leonard**  
Product Director



**Forensics & Detainee Management/IP**  
**Mr. Chris Kuhn**  
Product Lead



**Electronic Attack**  
**Mr. Michael Acriche**  
Product Lead



**Tactical Space Superiority**  
**Mr. Daryl Garff**  
Product Lead



**GPS-ARMY**  
**Mr. Benson Malto**  
Acting Product Lead



**MDS**  
**LTC Jonathan Lipscomb**  
Product Manager



**Ground Sensors**  
**LTC David Bergmann**  
Product Manager  
(703) 704-1192

**DIRECT REPORT TO THE PEO**



**Aerostats**  
**Mr. Ken Looney**  
Product Director

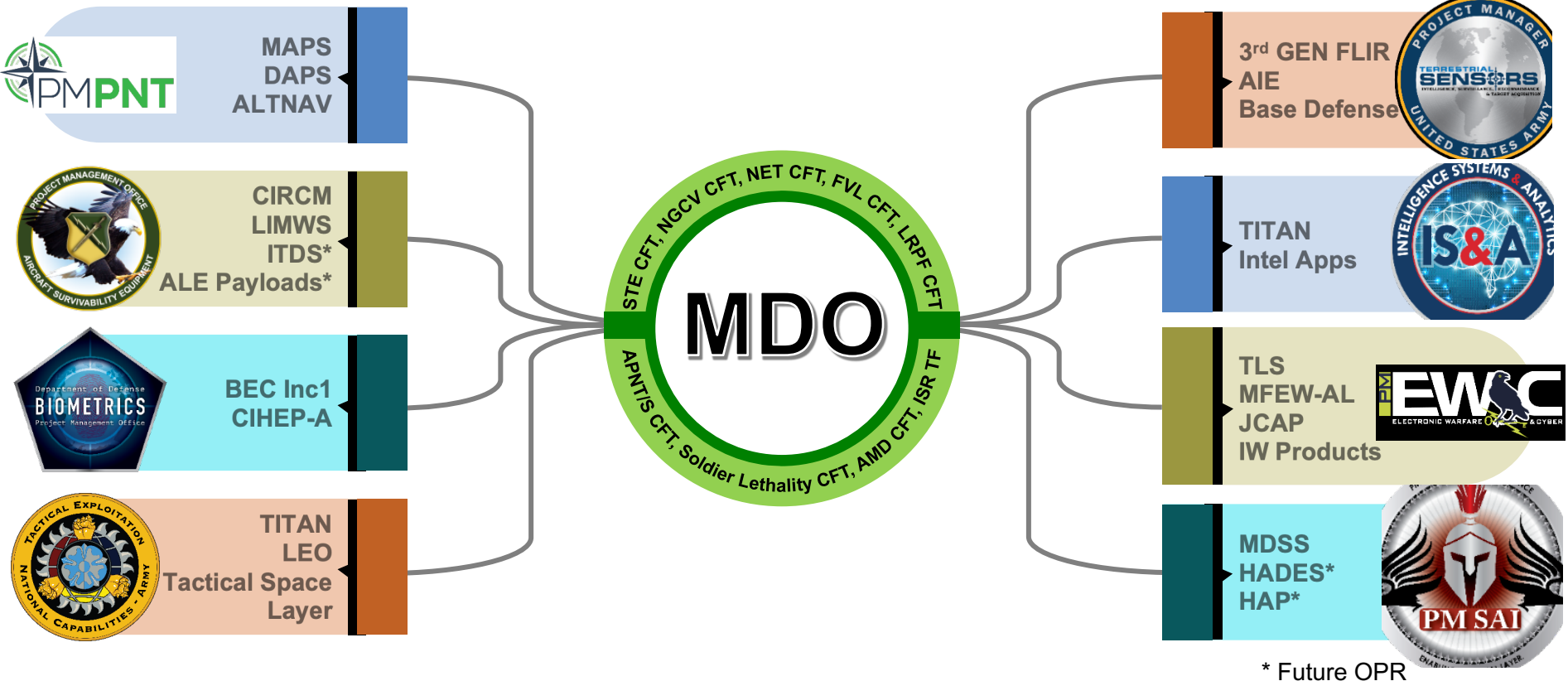
**ACC  
DIVISION CHIEFS**

**Bryan McGann**  
ACC APG

**Geoffrey Gill**  
ACC Belvoir

**Cassandra Boyd**  
ACC RSA

*PEO IEW&S is made up of 7 project managers across 3 locations, dedicated to designing, delivering, and sustaining advanced technologies to give our Soldiers the decisive edge.*



**ACRONYM KEY (A-D)**

- 3<sup>rd</sup> GEN: 3<sup>rd</sup> Generation
- AIE: Automated Installation Entry
- ALE: Air Launched Effects
- ALTNAV: Alternative Navigation
- BEC: Biometric Enabled Capability
- CIHEP-A: Counterintelligence Human Intelligence Equipping Program - Army
- CIRCM: Common Infrared Countermeasure
- DAPS: Dismounted Assured PNT

**ACRONYM KEY (E-J)**

- EWPM: Electronic Warfare Planning and Management Tool
- FLIR: Forward-Looking Infrared
- HADES: High Accuracy Detection and Exploitation System
- HAP: High Altitude Platform
- ITDS: Improved Threat Detection System
- IW: Information Warfare
- JCAP: Joint Common Access Platform

**ACRONYM KEY (L-T)**

- LEO: Low Earth Orbit
- LIMWS: Limited Interim Missile Warning System
- MAPS: Mounted Assured PNT
- MDSS: Multi-Domain Sensor Systems
- MFEW-AL: Multi-Functional Electronic Warfare-Air Large
- TITAN: Tactical Intelligence Targeting Access Node
- TLS: Terrestrial Layer System

*PEO IEW&S is Directly Supporting the CFTs, Modernization, and Readiness*



## TITAN EFFORTS

The Space Prototype development is underway as a significant risk reduction effort to the TITAN POR.

## MDSS-HADES

PEO IEW&S is the OCR for MDSS-HADES, responsible for delivery of the system payloads. PEO AVN is the OPR for the overall system and platform.

## ASSURED PNT

MAPS and DAPS programs are currently being executed and we are pursuing ALTNAV efforts.

## TACTICAL SPACE LAYER (TSL)

PEO IEW&S has been named the OPR for the TSL and is working closely with the APNT/S CFT on the strategy way forward.

## RAPID PROTOTYPE APPROACH PROVEN SUCCESSFUL

TLS-BCT and TLS-EAB rapid prototyping efforts provide opportunities early in the acquisition cycle for direct user feedback and to inform the requirements.

## SOFTWARE ACQUISITION PATHWAY OPPORTUNITIES

PEO IEW&S is successfully leveraging new, flexible acquisition processes to execute its programs. JCAP, an approved software acquisition pathway program, is currently underway.

## INTEGRATED ASE

PEO is working toward the vision of an integrated ASE architecture with an Integrated Threat Detection System.



## HOSTED ENGAGEMENTS:

- Virtual Monthly PEO IEW&S Hosted ALT Sessions to Provide:
  - ALT + PALT Updates, Future Opportunities, Learning Topics, and Q & A
  - The next ALT Industry Day will be held on **12 Jul 22**
- Upcoming PEO IEW&S Program Industry Days:
  - PM Terrestrial Sensors (TS) Force Protection Services (FPS) Automated Installation Entry (AIE) – 25 May 22
- Upcoming PEO IEW&S Industry Engagement:
  - GEOINT 2022 Symposium (Aurora, CO): April 25-27
  - AoC Cyber Electromagnetic Activity (CEMA) 2022 (Belcamp, MD): May 3-4
  - AFCEA Monthly Luncheon (Belcamp, MD): May 25
  - 2022 AISE Industry Day (Virtual or in person TBD): June 16
  - PEO IEW&S Acquisition Lead Time Forum #10 (Virtual): July 12
  - AFCEA TechNet Augusta (Augusta, GA) Aug 15-18
  - AFCEA Federal Identity Forum (Atlanta, GA) Sep 6-9
  - APG AUSA Monthly Meeting (Belcamp, MD) Sep 20
  - AUSA Annual Meeting & Expo (Washington D.C.) Oct 10-12



*Any questions on the above events should be directed to the PEO IEW&S Public Affairs Officer, Mr. Brandon Pollachek, [brandon.j.pollachek.ctr@army.mil](mailto:brandon.j.pollachek.ctr@army.mil)*

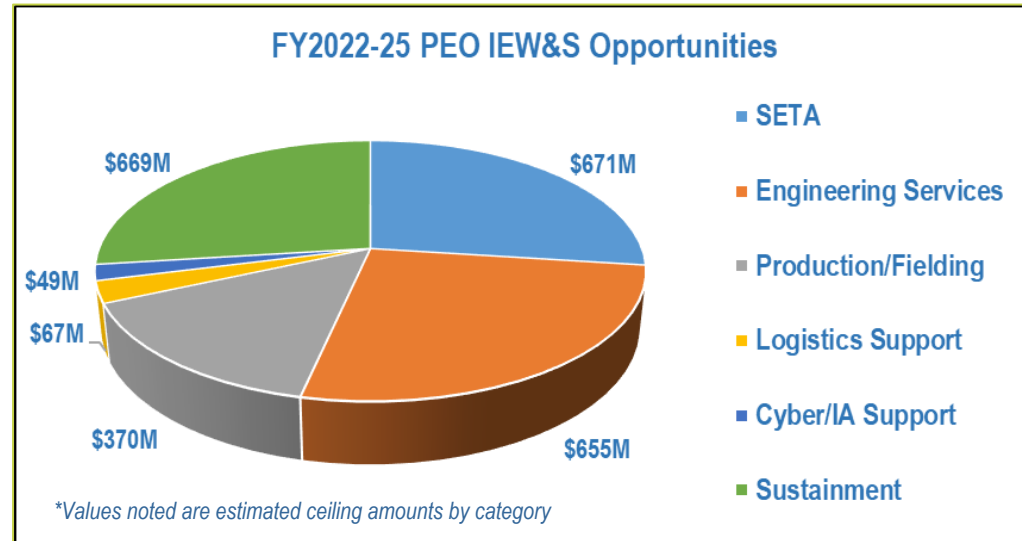


## APBI 2021

- Total FY21-FY24 Opportunities Briefed: 28
- Estimated Ceiling Value Range: \$2.27B - \$3.22B
- PEO IEW&S Breakout Sessions:
  - PM EW&C FY22 Strategic Planning Guidance
  - PEO IEW&S Integration Directorate
  - PNT Open Integration Lab (OIL)

## APBI 2022

- Total FY22-FY25 Opportunities Briefed: 21
- Estimated Ceiling Value Range: \$1.67B - \$2.48B
- 14 RFPs released between 3QFY21 – 3QFY22
- 7 Actions awarded totaling \$608M



*Leverage Our Partnerships Today to Address Problems of Tomorrow & Outpace the Threat*

# PEO IEW&S

*Needs your help with a range of opportunities across the portfolio*

## SETA

- PM ASE – Technical Support Services (\$175M-\$250M)
- PM ASE – Programmatic Support Services (\$145M-\$175M)
- PM IS&A – SETA Support (\$50M-\$75M)
- TENCAP – SETA (\$50M-\$75M)
- PM TS – FPS SETA Support (\$80M-\$110M)

## Engineering Services

- Integration Directorate – HECATES (\$150M-\$200M)
- Integration Directorate – PHAROAH (\$100M-\$150M)
- Integration Directorate – CAVITY (\$20M-\$50M)
- PM EW&C – EWPMT Support (\$50M-\$150M)

## Production/Fielding

- PM TS – AIE NEXT (\$225M-\$245M)

## Logistics Support

- PM IS&A – Fielding and Training Support (\$25M-\$75M)

## Cyber/IA Support

- PM IS&A – CYBER Support (\$25M-\$75M)

## Sustainment

- PM SAI – STORM Follow-on (\$160M-\$320M)
- PM SAI – SCOL Follow-on (\$150M-\$300M)





# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

PEO IEW&S HEADQUARTERS

Mr. Mark Kitz

27 April 2022

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# FY22 APBI Update Since FY21 APBI

**TOTAL ACTIONS BRIEFED: 1**

**RFPs RELEASED: 1**

- PEO HQ SETA RFP was released under the RS3 IDIQ

**ACTIONS AWARDED: 1**

- PEO HQ SETA TO was awarded in February 2022

**Contract Number:** W15P7T-19-D-0206 / TO W56KGY22F0028

**Contractor:** Envision Innovative Solutions, Inc.

**STRATEGY CHANGES: 0**





# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

PEO IEW&S PEO INTEGRATION DIRECTORATE

COL MICHAEL J. WILLIAMS

27 April 2022

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# FY22 APBI Update Since FY21 APBI

**No FY22 Opportunities identified/briefed previously.**





## **FY23 Opportunity: *Holistic Engineering, Collaboration, Architecture design, Testing and Experimentation Support (HECATES)***

**DESCRIPTION:** Engineering support for Sensor-Computing Environment (CE)/Integration Sensor Architecture (ISA) and Air Launched Effects Payloads (ALE-Payloads), programmatic and testing/demonstration support for PEO IEW&S' PEO Integration Directorate. This effort will consolidate multiple engineering efforts across RS3, DOT-C, OTA and FEDSIM vehicles.

**CONTRACT TYPE and CONTRACT VEHICLE:** CPFF Engineering Services (12-month base and four 12-month options); Vehicle TBD based on Market Research

**ESTIMATED VALUE:** \$150M-\$200M

**CONTRACTING CONTACT:** ACC-APG Div C,  
(KO) Kevin Cook, 443-861-5374, kevin.j.cook2.civ@army.mil,  
(TPOC) Curt McMullen, 443-861-2502, curt.a.mcmullen.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 4QFY22

**SOLICITATION #:** RS3-22-0041

**ESTIMATED SOLICITATION RELEASE DATE:** 4QFY22

**PRIOR/CURRENT CONTRACT INFORMATION:** New Requirement



**FY23 Opportunity: *Payloads encompassing Hardware for Advanced technologies and Researching Onboard Advanced techniques for Holistic Survivability (PHAROAHS)***

**DESCRIPTION:** Engineering support to mature IRaD hardware, software and techniques in support of PEO IEW&S' PEO Integration Directorate and the Off-Boarding Survivability Technology Maturation Initiatives (OBS TMI), as well as future maturation/testing initiatives related to Air Launched Effects (ALE) payloads.

**CONTRACT TYPE and CONTRACT VEHICLE:** CPFF Engineering Services (12-month base and four 12-month options); TBD

**ESTIMATED VALUE:** \$100M-\$150M

**CONTRACTING CONTACT:** ACC-APG,  
(KO) TBD,  
(TPOC) Curt McMullen, 443-861-2502, [curt.a.mcmullen.civ@army.mil](mailto:curt.a.mcmullen.civ@army.mil)

**DRAFT SOLICITATION RELEASE:** TBD

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** TBD

**PRIOR/CURRENT CONTRACT INFORMATION:** N/A



**FY23 Opportunity: Contracting for Air Vehicle Integration and Testing for Years (CAVITY)**

**DESCRIPTION:** Engineering support to integrate hardware, software and techniques from PHAROAHs into a TRL6 Air Launched Effects Large (ALE-L) Air Vehicle (AV) in support of PEO IEW&S' PEO Integration Directorate and the Off-Boarding Survivability Technology Maturation Initiatives (OBS TMI), as well as future integration/testing initiatives related to Air Launched Effects (ALE) payloads.

**CONTRACT TYPE and CONTRACT VEHICLE:** CPFF Engineering Services (12-month base and four 12-month options); TBD

**ESTIMATED VALUE:** \$20M-\$50M

**CONTRACTING CONTACT:** ACC-APG,  
(KO) TBD  
(TPOC) Curt McMullen, 443-861-2502, [curt.a.mcmullen.civ@army.mil](mailto:curt.a.mcmullen.civ@army.mil)

**DRAFT SOLICITATION RELEASE:** TBD

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** TBD

**PRIOR/CURRENT CONTRACT INFORMATION:** N/A





# Strategic Initiatives / Future Concepts

- Air Launched Effects – Payloads
  - PEO IEW&S PEO Integration Directorate will be identifying, maturing, testing, supporting integration into the ALE Air Vehicle and supporting field/flight testing prior to GFE'ing payloads to PEO Aviation (AVN) Unmanned Aerial Systems (UAS) PM office for Program of Record integration into the ALE AVs
- Sensor Computing Environment (Sensor-CE)/Integration Sensor Architecture (ISA)
  - Enables dynamic discovery of sensor alerts and data.
  - Usable for any sensor modality (EOIR, CBRN, ELINT, MEMS, UGS, etc.)
  - Operate on, and across, all security enclaves.
  - Utilizes encryption and authorization for security.
  - Process data near the point of collection to reduce reliance on network; supports DDIL operations.
- User Outreach/Community Outreach (UX/CX)
  - Additional Operational Analysts across Army
  - Testing/demonstration planning/data collection/analysis activities



# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

Project Manager (PM) Aircraft Survivability Equipment (ASE)

Stephen O'Brian, Deputy Project Manager

27 April 2022

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# FY22 APBI Update Since FY21 APBI

**TOTAL ACTIONS BRIEFED: 03**

**RFPs RELEASED: 02**

- CIRCM AH-64E A-Kit Production RFP was released 15 March 2022
- CIRCM CH-74 A-Kit Production RFP was released 20 January 2022

**ACTIONS AWARDED: 00**

**STRATEGY CHANGES:** CIRCM AH-64 A-Kit requirement was delayed due to receipt of TDP.





# PM ASE CIRCM UH-60M A-Kit Production

**DESCRIPTION:** CIRCM UH-60M A-Kit Production

**CONTRACT TYPE and CONTRACT VEHICLE:** Firm Fixed Price; Competitive Order under Logistic Support Facility (LSF) Multiple-Award Indefinite Delivery Indefinite Quantity (IDIQ) Contract

**ESTIMATED VALUE:** \$3M-\$5M

**CONTRACTING CONTACT:** LSF ACC-RSA POC: George Plansky, 256-876-1485, [george.m.plansky.civ@mail.mil](mailto:george.m.plansky.civ@mail.mil), Chris Romanczuk, 256-842-3346, [chris.s.romanczuk.civ@army.mil](mailto:chris.s.romanczuk.civ@army.mil)

**DRAFT SOLICITATION RELEASE:** N/A

**SOLICITATION #:** N/A

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY22



# PM ASE Warehousing, Shipment, and Logistics Sustainment

**DESCRIPTION:** Logistics support, to include, but not limited to long term storage, warehousing, shipping of Government Furnished Equipment and Material (GFP/GFM), limited repair, clean, test, & inspect for PM ASE A & B kits components, provide Priority Support for all Product Offices with a 5-Year Period of Performance.

**CONTRACT TYPE and CONTRACT VEHICLE:** Contract type TBD, Full and Open Competition, limited to contractors within a 25 miles radius of Huntsville, AL

**ESTIMATED VALUE:** \$10M-\$20M

**CONTRACTING CONTACT:** ACC-RSA POC: Jennifer L. McClure, (256) 876-4774, [jennifer.l.mcclure14.civ@army.mil](mailto:jennifer.l.mcclure14.civ@army.mil); PM ASE COR: Eddie Ortiz, 256-876-0964, [eduardo.ortiz3.civ@army.mil](mailto:eduardo.ortiz3.civ@army.mil)

**DRAFT SOLICITATION RELEASE:** TBD

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY22

## **PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** H92254-17-D-0001 Order H92254-22-F-2587

**Incumbent Contractor:** Lockheed Martin Corporation

**Contracting Division POC:** SOFSA Bluegrass Station

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# PM ASE Technical Support Services

**DESCRIPTION:** Technical Management, Integration, Strategic Planning, Operational Requirements, System Design and Development, Production, Quality, Aircraft Platform Integration, Software Development, and Test and Evaluation support to ASE Programs. The Period of Performance for this Effort is 5-years from Date of Award.

**CONTRACT TYPE and CONTRACT VEHICLE:** Contract type TBD, utilizing ACC-RSA AMCOM EXPRESS Contracting Vehicle

**ESTIMATED VALUE:** \$175M-\$250M

**CONTRACTING CONTACT:** ACC-RSA POC: Chris Williams, 256-679-7681, christopher.b.williams94.civ@army.mil; PM ASE COR: Ricky Clark, 256-876-0389, ricky.clark.civ@army.mil

**DRAFT SOLICITATION RELEASE:** N/A

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY22

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** GS00Q12NSD0018/47QFSA18F0040

**Incumbent Contractor:** Science Applications International Corp (SAIC)

**Contracting Division POC:** GSA Region 04



# PM ASE Programmatic Support Services

**DESCRIPTION:** 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.

**CONTRACT TYPE and CONTRACT VEHICLE:** Contract type TBD, utilizing ACC-RSA AMCOM EXPRESS Contracting Vehicle

**ESTIMATED VALUE:** \$145M-\$175M

**CONTRACTING CONTACT:** ACC-RSA POC: Jennifer L. McClure, (256) 876-4774, jennifer.l.mcclure14.civ@army.mil; PM ASE COR: Donald Beadle, 256-313-5024, donald.m.beadle.civ@mail.mil

**DRAFT SOLICITATION RELEASE:** N/A

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 4QFY22

## **PRIOR/CURRENT CONTRACT INFORMATION:**

**Programmatic Contract Number:** GS00Q14OADS135/47QFSA18F0016

**Incumbent Contractor:** Axient, LLC

**Contracting Division POC:** GSA Region 04

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**Logistics Contract Number:** GS00F0044N/W31P4Q-19-F-E001

**Incumbent Contractor:** Navigator Development Group Inc.

**Contracting Division POC:** ACC-RSA, KO Jennifer L. McClure, (256) 876-4774

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# Strategic Initiatives / Future Concepts

- Universal Threat Detection
  - Multi-band Infrared (IR) sensors
  - Evolving from an algorithm (exploited threat) dependent approach to Artificial Intelligence (AI), Machine Learning, Cognitive Learning
  - A and B-Kit Optimization
  - Next generation Focal Plane Array technology
- Universal Threat Defeat
  - Increasing laser power
  - RF jamming / Electronic Countermeasures (ECM)
  - Wavelength agility and adaptability
  - Cognitive countermeasures
  - Expendable countermeasures
  - Active protection solutions
- Supervised Autonomy
  - Unconstrained by the rates of human cognition and reaction, supervised autonomy will evolve ASE from threat “detect and defeat” to full-spectrum susceptibility and vulnerability reduction



# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

PM DoD Biometrics

Mark D. Rooney, Acting Project Manager

27 April 2022

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# FY22 APBI Update Since FY21 APBI

## **TOTAL ACTIONS BRIEFED: 2**

### **RFPs RELEASED: 2**

- BC2 and BEC Increment 1 RFPs were released under the RS3 IDIQ

### **ACTIONS AWARDED: 1**

- BC2 was awarded in February 2022
- BEC Increment 1 is currently in evaluation

### **STRATEGY CHANGES: 1**

- PM DoD Biometrics continues to look at options in the private and public sector to technically refresh the Army's mobile and static collection kits.



# Strategic Initiatives / Future Concepts

- Integrate Biometrics capability into aerial systems, ground platforms, and existing sensors to enhance Soldier Lethality
- Develop cloud based micro-services architecture to enable standardized data transport (DoD EBTS), matching, and storage to enable always available (99.999%) transactional interoperability with strategic and tactical partners (FBI, DHS, DoS, COCOMS, USMC, Navy, and NATO).
- Focus on Stand Off Operations and Long Range Collection through improved optics and capture concepts
- Pursue facial recognition in thermal bands using IR concepts for low light conditions
- Integrate Biometrics enrollment and screening into force protection systems (FPS) to deny access to potential adversaries
- Contactless fingerprint capture and matching





# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

PM Electronic Warfare & Cyber

Mr. William T. Utroska

27 April 2022

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# FY22 APBI Update Since FY21 APBI

## **TOTAL ACTIONS BRIEFED: 4**

### **RFPs RELEASED: 3**

- TSW DevSecOps Software Support- 9 April 2021
- TSW Echelons Above Brigade (EAB)- 30 September 2021
- PM EW&C SETA Support- 19 November 2021

### **ACTIONS AWARDED: 1**

- TSW DevSecOps Software Support- 29 October 2021

### **STRATEGY CHANGES: 1**

- EWPMT was updated to include additional efforts



# FY23 Opportunity: FY23 EWPMT Fielding, Training, Support and Pre Planned Product Improvement Services

**DESCRIPTION:** Electronic Warfare Planning and Management Tool (EWPMT) is a software application that gives the Commander and the CEMA Cell/Element the mission capabilities to plan, coordinate, manage, control and de-conflict the Electromagnetic Spectrum (EMS). It provides battle management for distributed, networked EW capability, aligned with fires and synchronized air/ground electromagnetic spectrum operations across the intelligence, operations, and spectrum management areas of responsibility in support of Multi-Domain Operations.

The anticipated 5-year period of performance includes the scope of work for a range of services necessary for the design, build, integration, testing, delivery, fielding, training, maintenance, configuration management, and sustainment of EWPMT.

**CONTRACT TYPE and CONTRACT VEHICLE:** Cost Plus Fixed Fee / RS3 - pending market research.

**ESTIMATED VALUE:** \$50M - \$150M

**CONTRACTING CONTACT:** ACC-APG, KO – Mr. Oral Grant, oral.g.grant.civ@army.mil, 443-861-4797

**DRAFT SOLICITATION RELEASE:** 4QFY22

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 1QFY23

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W15P7T-14-D-C006

**Incumbent Contractor:** Raytheon Company



# Strategic Initiatives / Future Concepts

This will be briefed during PM EW&C Breakout Session immediately following this presentation





# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

Project Manager Intelligence Systems & Analytics

COL Christopher Anderson

27 April 2022

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# FY22 APBI Update Since FY21 APBI

**TOTAL ACTIONS BRIEFED: 6**

**RFPs RELEASED: 2**

- Intel Apps #1 RFP was released 29 October 2021
- Intel Apps #2 RFP was released 10 December 2021

**ACTIONS AWARDED: 0**

- N/A

**STRATEGY CHANGES: 1**

- Artificial Intelligence / Machine Learning currently evaluating contracting strategy



# FY23 Opportunity: CYBER Support

**DESCRIPTION:** Information Assurance, Cyber Security, CDSS, and Cloud Engineering efforts.

**CONTRACT TYPE and CONTRACT VEHICLE :** Cost Plus Fixed Fee; IDIQ ; Competitive 8(a) standalone

**ESTIMATED VALUE:** \$25-75M

**CONTRACTING CONTACT:** Erin Hynes, erin.l.hynes.civ@army.mil; Technical POC: Jess Stock, 443.986.8878, jess.c.stock.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 3QFY22

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY22

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W56KGY-17-D-0019

**Incumbent Contractor:** Chenega



# FY23 Opportunity: SETA Support

**DESCRIPTION:** Program Management Support. Skills include systems engineering, systems acquisition, Agile SW development, RMF accreditation support, logistics, resource management reporting, human factors engineering, test/ evaluation, and operations.

**CONTRACT TYPE and CONTRACT VEHICLE :** Cost Plus Fixed Fee; RS3 Task Order pending Market Research

**ESTIMATED VALUE:** \$50M - \$80M

**CONTRACTING CONTACT:** Erin Hynes, erin.l.hynes.civ@army.mil; Technical POC: Alvin Horhn, 443.861.2591, alvin.c.horhn.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 4QFY22

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 1QFY23

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W15P7T-17-D-0125

**Incumbent Contractor:** QED



## FY23 Opportunity: Intel Apps #3

**DESCRIPTION:** Procure and integrate Intel Apps into Command Post Computing Environment H/W – S/W infrastructure for Information Collection Management efforts

**CONTRACT TYPE and CONTRACT VEHICLE :** FFP; (FAR Part 12) Full and Open

**ESTIMATED VALUE:** \$25M - \$35M

**CONTRACTING CONTACT:** Meghan Whitmore, meghan.c.whitmore.civ@army.mil;  
Technical POC: Stephen Morton, 443.861.2581, steven.j.morton.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 3QFY22

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 4QFY22

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** N/A

**Incumbent Contractor:** N/A





# FY23 Opportunity: Intel Apps #4

**DESCRIPTION:** Procure and integrate Intel Apps into Command Post Computing Environment H/W – S/W infrastructure for Weather Operational Effects

**CONTRACT TYPE and CONTRACT VEHICLE :** FFP; (FAR Part 12) Full and Open

**ESTIMATED VALUE:** \$25M - \$35M

**CONTRACTING CONTACT:** Meghan Whitmore, meghan.c.whitmore.civ@army.mil;  
Technical POC: Stephen Morton, 443.861.2581, steven.j.morton.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 3QFY22

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 4QFY22

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** N/A

**Incumbent Contractor:** N/A



# FY24 Opportunity: Fielding & Training Support

**DESCRIPTION:** Program management support by equipping and training the force. Skills include property accountability, warehousing, shipping and receiving, facilities maintenance, personnel and physical security, fielding, and training.

**CONTRACT TYPE and CONTRACT VEHICLE :** Cost Plus Fixed Fee; RS3 Task Order pending Market Research

**ESTIMATED VALUE:** \$25-\$75M

**CONTRACTING CONTACT:** Meghan Whitmore, [meghan.c.whitmore.civ@army.mil](mailto:meghan.c.whitmore.civ@army.mil);  
Technical POC: Jerry Saikley, 254.553.7171, [jerry.e.saikley.civ@army.mil](mailto:jerry.e.saikley.civ@army.mil)

**DRAFT SOLICITATION RELEASE:** 1QFY23

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 2QFY23

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W15P7T-17-D-0147

**Incumbent Contractor:** SEV 1 TECH



# Strategic Initiatives / Future Concepts

- Strategic Initiative #1: TITAN
- Strategic Initiative #2: Data Collection, Reduction and Analysis
- Strategic Initiative #3: Artificial Intelligence & Machine Learning



# ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY

PM Positioning, Navigation, and Timing (PNT)

Mr Michael J Trzeciak

27 April 2022

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# FY22 APBI Update Since FY21 APBI

**TOTAL ACTIONS BRIEFED: 2**

**RFQs RELEASED: 1:**

- PM PNT SETA Support RFQ was released 11 March 2022 by DISA/DITCO/PL8411 on GSA eBuy OASIS SB Pool 1

**ACTIONS AWARDED: 1**

- Product Support Services was awarded on 16 July 2021

**STRATEGY CHANGES: None**





## FY22 & FY23 Opportunities:

- **PM PNT has no anticipated FY22 or FY23 opportunities.**



# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

Product Director Sensors-Aerial Intelligence (PD SAI)

Mr. Ronald (Boomer) Rizzo

27 April 2022



# FY22 APBI Update Since FY21 APBI

## **TOTAL ACTIONS BRIEFED: 2**

- Sensor Technology, Operations and Readiness Maintenance (STORM) Follow-on
- Sustainment Contract for Operations and Logistics (SCOL) Follow-on

## **RFPs RELEASED: 0**

## **ACTIONS AWARDED: 0**

## **STRATEGY CHANGES: None**



# PM SAI Tactical Operational (TACOP) Light Detection and Range (LIDAR) follow-on

**DESCRIPTION:** This follow-on contract will support essential engineering and technical expertise to design, develop, integrate, test and sustain existing TACOP LIDAR and next generational LIDAR capabilities.

**CONTRACT TYPE and CONTRACT VEHICLE:** Cost Plus Fixed Fee (CPFF), Contract Vehicle TBD

**ESTIMATED VALUE:** \$25M-\$35M

**CONTRACTING CONTACT:** Army Contracting Command-APG, Tyler Restricks, 443-617-2917, tyler.j.restrick.civ@army.mil, Technical POC Eric Hughes, 443-861-2000, eric.t.hughes.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 2QFY23

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY23

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W58KGY-18-C-0003

**Incumbent Contractor:** John Hopkins University Applied Physics Laboratory LLC



# PM SAI Sensor Technology, Operations and Readiness Maintenance (STORM) Follow-on

**DESCRIPTION:** This follow-on contract 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.

**CONTRACT TYPE and CONTRACT VEHICLE:** Cost Plus Fixed Fee (CPFF), Contract Vehicle TBD

**ESTIMATED VALUE:** \$160M-\$320M

**CONTRACTING CONTACT:** Army Contracting Command-APG, Tyler Restricks, 443-617-2917, tyler.j.restrick.civ@army.mil, Technical POC Eric Hughes, 443-861-2000, eric.t.hughes.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 2QFY23

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY23

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W15P7T-17-D-0100/ W56KGY19F0025

**Incumbent Contractor:** MAG DS Corporation





# PM SAI Sustainment Contract for Operations and Logistics (SCOL) Follow-on

**DESCRIPTION:** This follow-on contract supports fielded ARL systems, which include the Saturn Arch (SA), Airborne Reconnaissance Low-Multifunction (ARL-M) and Airborne Reconnaissance Low-Enhanced (ARL-E).

**CONTRACT TYPE and CONTRACT VEHICLE:** Cost Plus Fixed Fee (CPFF), Contract Vehicle TBD

**ESTIMATED VALUE:** \$150M-\$300M

**CONTRACTING CONTACT:** Army Contracting Command-APG, Tyler Restricks, 443-617-2917, tyler.j.restrick.civ@army.mil, Technical POC Matthew Perry, 443-861-2110, matthew.j.perry26.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 2QFY23

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY23

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W15P7T-17-D-0103/ W56KGY19F0074

**Incumbent Contractor:** Aranea Solutions, INC.



# PD SAI ARMY AIRBORNE INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE (AISR) PORTFOLIO

## PM MARSS

(Medium Altitude Reconnaissance & Surveillance System)

## PM AEROS

(Aerial Enhanced Radars, Optics and Sensors)

## PL MDSS

(Multi-Domain Sensing System)



Emitter Detection/ Location	Situational Awareness	Quick Reaction Capabilities	Processing, Exploitation and Dissemination (PED)	Cooperative Geolocating	Targeting Support	Theater Net-centric Geolocation Architecture
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- **Deliver** the Army's premier AISR sensors enabling timely dissemination of intelligence products to meet current and future Warfighter needs
- **Engage** necessary stakeholders and mission partners across the Army Intelligence Community to enable critical reach Processing, Exploitation and Dissemination (PED) operations
- **Fulfill** urgent operational needs by quickly providing Warfighters the Quick Reaction Capabilities and Programs of Record needed to maintain battle space awareness and superiority



# AISR MODERNIZATION NEEDS

## Current State

- **Numerous Platforms and Sensors Evolved From Counterterrorism (CT)/Counterinsurgency (COIN) Operations**
  - Full-Motion Video (FMV)/Geospatial Intelligence (GEOINT) Focus
  - Communications Intelligence (COMINT) vs. Electronic Intelligence (ELINT)
  - Radar and Other Technologies Focused on Close Fight and Dismount Moving Target Ground Indicator (DMTI) Operations
  - Technology Focused on Commercial Threats
- **Limited Focus on Near-Peer Operations**
- **Obsolescence and Technology Maturation Driving Need for Investments in Sensor Upgrades and/or Tech Refresh**

## Future Focus

- **Balanced Approach That Provides Sensors and Technologies to Engage CT/COIN as Well as Near-Peer Threats**
- **Re-Address and Focus on ELINT and Conventional COMINT Capabilities Sensors and Platforms**
- **Use Altitude as an Enabler to See Deep**
- **Focus on Stand Off Operations and Long Range Sensing (Especially Signals Intelligence (SIGINT) and Radar Sensors)**
- **Migrate GEOINT Payloads to Unmanned Aerial System (UAS) Systems**
- **Use Pilot Programs and Demonstrations to Better Understand Capabilities and Reduce Risk**



# **ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY**

Army TENCAP

LTC Jonathan Lipscomb

27 April 2022

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# FY22 APBI Update Since FY21 APBI

**TOTAL ACTIONS BRIEFED: 1**

**RFPs RELEASED: 0**

**ACTIONS AWARDED: 1**

**STRATEGY CHANGES: 0**





# TENCAP SETA

**DESCRIPTION:** Provide acquisition services to include technical, engineering, acquisition, program management, Integrated Product Support, operations, financial, cybersecurity, SIGINT/GEOINT, contract planning, liaison services, and business support services in order to meet Army TENCAP mission requirements.

**CONTRACT TYPE and CONTRACT VEHICLE:** CPFF on RS3

**ESTIMATED VALUE:** ~\$50-75M

**CONTRACTING CONTACT:** ACC APG; KO: Paul Kurzer, (443) 861-5373,  
paul.j.kurzer.civ@army.mil, COR: Heidi E Hainsey, 571-214-3775,  
Heidi.e.Hainsey@usace.army.mil

**DRAFT SOLICITATION RELEASE:** 3QFY22

**SOLICITATION #:** RS3-21-0035

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY22

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** GS00Q14OADU128 **DO:** W56KGY18F0001

**Incumbent Contractor:** Peraton



# ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY

Project Manager Terrestrial Sensors (TS)

COL Loyd Beal III

27 April 2022

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# FY22 APBI

## Update Since FY21 APBI

### **TOTAL ACTIONS BRIEFED: 4**

- Husky Mounted Detection System (HMDS) Sustainment Contract
- Automated Installation Entry (AIE)
- Integrated Commercial Intrusion Detection Systems – VI (ICIDS)
- PM FPS SETA Support Services

### **RFPs RELEASED: 4**

- OTA 3GEN FLIR B-KIT
- PSS-T FMS Services Task Order on RS3 Contract
- 3GEN FLIR Dewar Cooler Bench (DCB) Low Rate Initial Production (LRIP) Contract
- PM TS SETA Support Services

### **ACTIONS AWARDED: 2**

### **STRATEGY CHANGES: 2**

- PM TS OCONUS SETA requirement has been cancelled
- Common Command and Control (C2) Integration, Fielding and Sustainment Task Order has been placed on an indefinite hold
- The Aerostats FMS IDIQ has been delayed until FY25 as PD Aerostats is exploring the possibility on consolidating CONUS, OCONUS & FMS requirements



# ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY

Project Manager Terrestrial Sensors (TS)

Product Manager Ground Sensors

LTC Dave Bergmann

27 April 2022

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# **FY23 Opportunity: Husky Mounted Detection System (HMDS) Sustainment Contract**

**CONTRACT TYPE and CONTRACT VEHICLE:** Firm Fixed Price (FFP) and Cost Plus Fixed Fee (CPFF); Contract Vehicle TBD

**DESCRIPTION:** Procures services to support PM GS HMDS program for integrated product and sustainment support, field service representatives (FSRs), and hardware incidental to services, in support of the HMDS. Support would include, but would not be limited to, HMDS technical services; engineering changes; depot level maintenance; training for HMDS operators and field level maintenance providers; HMDS technical, logistics, and management data; and procurement of non-proprietary hardware. Additionally, would provide CECOM, ILSC with a contract vehicle with a two-year ordering period post transition to sustainment.

**ESTIMATED VALUE:** \$44M-49M

**CONTRACTING CONTACT:** ACC-APG Belvoir, KO – Kristin Height, 443-861-4613/  
kristin.m.height.civ@army.mil

**DRAFT SOLICITATION RELEASE:** TBD

**SOLICITATION #:** TBD

**ESTIMATED SOLICITATION RELEASE DATE:** 4QFY22

**PRIOR/CURRENT CONTRACT INFORMATION:**

**Contract Number:** W909MY-18-D-0014

**Incumbent Contractor:** Chemring Sensors and Electronic Systems (CSES). Inc



# ABERDEEN PROVING GROUND ADVANCED PLANNING BRIEFING TO INDUSTRY

Project Manager Terrestrial Sensors (TS)

Product Manager Force Protection Systems

LTC Curt Brooker

27 April 2022

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# FY22 Opportunity: Automated Installation Entry (AIE) Next

**DESCRIPTION:** Procurement and fielding of AIE to 92 new AIE Installations and facilities, Engineering Change Proposals, first-year Contracted Logistics Support (CLS), and optional CLS support beyond the first year including previously fielded Installations.

**CONTRACT TYPE and CONTRACT VEHICLE:** Five-Year, Firm Fixed Price, IDIQ

**ESTIMATED VALUE:** \$225M-\$245M

**CONTRACTING CONTACT:** ACC-APG Belvoir, KO – Danny Lester, 703-704-0818,  
danny.w.lester.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 3QFY22

**SOLICITATION #:** W909MY-21-R-G008

**ESTIMATED SOLICITATION RELEASE DATE:** 4QFY22

## **PRIOR/CURRENT CONTRACT INFORMATION**

**Contract Number:** W911QY-12-D-0047

**Incumbent Contractor:** Leidos





## **FY22 Opportunity:**

# **PM FPS Integrated Commercial Intrusion Detection Systems – VI (ICIDS-VI)**

**DESCRIPTION:** Lifecycle replacements for existing ICIDS systems

**CONTRACT TYPE and CONTRACT VEHICLE:** IDIQ, FFP contract type

**ESTIMATED VALUE:** \$80M-\$120M

**CONTRACTING CONTACT:** ACC-APG Belvoir, KO – Danny Lester, 703-704-0818, danny.w.lester.civ@army.mil; Technical POC – Richard Goehring, 703-704-2524, richard.h.goehring.civ@army.mil

**DRAFT SOLICITATION RELEASE:** 3QFY22

**SOLICITATION #:** W909MY-21-R-G001

**ESTIMATED SOLICITATION RELEASE DATE:** 4QFY22

### **PRIOR/CURRENT CONTRACT INFORMATION**

**Contract Number:** W911QY-16-D-0025

**Incumbent Contractor:** Minuteman Security Solutions



# FY22 Opportunity: PM FPS SETA Support Services

**DESCRIPTION:** Follow on Systems Engineering and Technical Assistance (SETA) support services requirements for PM FPS to include but not limited to Engineering, Technical, Scientific, and Program Support; Business and Analytical; Acquisition, Logistics, and Administration; Program and Integration Support and Risk Management; and Other Acquisition Requirements

**CONTRACT TYPE and CONTRACT VEHICLE:** Cost Plus Fixed Fee; RS3 IDIQ

**ESTIMATED VALUE:** \$80M-\$110M

**CONTRACTING CONTACT:** ACC-APG Belvoir, KO – Kristen Height, 410-278-3797, kristin.m.height.civ@army.mil

**DRAFT SOLICITATION RELEASE:** N/A

**SOLICITATION #:** W909MY-21-R-0003

**ESTIMATED SOLICITATION RELEASE DATE:** 3QFY22

## **PRIOR/CURRENT CONTRACT INFORMATION**

**Contract Number:** W56KGY-16-D-0029 BD01

**Incumbent Contractor:** Patricio Enterprise Inc.