



U.S. ARMY

ACC-RSA PALT Session

Procurement Acquisition Lead Time

Michael Garrett

Branch Chief, S&E Branch, CONOPS

U.S. Army Contracting Command - Redstone Arsenal

Version Number 01

As of 03/08/2026

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UNCLASSIFIED

- The ACC-RSA moderator will facilitate the session.
- Do not attempt to access or control the slides.
- Asking questions during the session:
 - QR code is for all participants to use when submitting questions.
 - Virtual participants—**Use the Q&A link on the live stream via MS Teams.**
 - In addition to QR, in-person participants can also raise hand or stand and then wait to be recognized by the moderator.
- Virtual participants, please enter the session with your camera and microphone off.
- Mute your microphone when not speaking.
- Minimize interruptions.
- Do not talk over each other; use the chat function.
- We ask you to provide specifics (i.e., identify the Program Office or Contracting Office, etc.) in your questions. This facilitates ACC-RSA providing focused, accurate answers.
- We will first address the questions we received in advance, then open the floor for questions.





U.S. ARMY

QR CODE FOR QUESTIONS

ACC-RSA PALT - Question
Submission Form 26 May 2026





U.S. ARMY

AGENDA

Welcome	Mr. Mike Garrett, Branch Chief, Strategic Solutions & Engagements (S&E) Branch
Opening Remarks	COL Christopher Thomas, Military Deputy (MILDEP), ACC-RSA
Introductions	COL Christopher Thomas, MILDEP, ACC-RSA Mr. J.P. Malboeuf, Ombudsman, ACC-RSA Ms. Hillary Roy, Senior Contracting Official (SCO), Portfolio Acquisition Executive (PAE) Fires Mr. Mark Smith, SCO, PAE Fires
PAE Fires Brief	Mr. James Edmonds, Chief of Staff, Capability Program Executive (CPE) Defensive Fires
PAE Maneuver Air Brief	Mr. Rodney Davis, SES, CPE Aviation
Mission Partners Brief	Dr. James C. Kirsch, SES, Director, DEVCOM Aviation & Missile Center (AvMC) Mr. Brian Wood, SES, Executive Director, AMCOM Logistics Center (ALC) Ms. Mary Birdsong, Chief, Office of Small Business Programs (OSBP), U.S. Army Space and Missile Defense Command (SMDC)
ACC-RSA Director Panel Overview	Mr. J. Michael Owens, Director, PAE Maneuver Air Mr. Joseph Carroll, Acting Director, PAE Fires Ms. Stephanie Dillon, Branch Chief, Space, Missile Defense & Special Programs (SMD&SP)
Intermission	
EXPRESS ICE	Mr. Mike Garrett, Branch Chief, S&E Branch
Q&A	ACC-RSA Directors, Mission Partners, Industry Partners
Closing Remarks	COL Christopher Thomas, MILDEP, ACC-RSA





U.S. ARMY

WELCOME

Mr. Michael Garrett



**Branch Chief, Strategic Solutions & Engagements Branch, CONOPS
U.S. Army Contracting Command - Redstone Arsenal**





U.S. ARMY

OPENING REMARKS

COL Christopher D. Thomas



**Acting Deputy Executive Director/Military Deputy
U.S. Army Contracting Command - Redstone Arsenal**





Mr. J.P. Malboeuf



**Ombudsman, CONOPS Division
U.S. Army Contracting Command - Redstone Arsenal**





U.S. ARMY

Ms. Hillary Roy



**Senior Contracting Official, PAE Fires
U.S. Army Contracting Command - Redstone Arsenal**





U.S. ARMY

Mr. Mark Smith



**Senior Contracting Official, PAE Fires
U.S. Army Contracting Command - Redstone Arsenal**





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QR CODE FOR QUESTIONS

ACC-RSA PALT - Question
Submission Form 26 May 2026





U.S. ARMY

MISSION PARTNER BRIEFINGS

- **Mr. James Edmonds, Chief of Staff, CPE Defensive Fires**
- **Mr. Rodney Davis, CPE Aviation**
- **Dr. James C. Kirsch, Director, DEVCOM AvMC**
- **Mr. Brian Wood, Executive Director, ALC**
- **Ms. Mary Birdsong, Chief, OSBP, U.S. Army SMDC**





U.S. ARMY

PAE FIRES

Mr. James Edmonds

Chief of Staff, Program Executive Fires





U.S. ARMY

PAE Maneuver Air

Mr. Rodney Davis



**Capability Program Executive Aviation
Portfolio Acquisition Executive Maneuver Air**





CPE AVIATION

Procurement Acquisition Lead Time (PALT)

Mr. Rodney Davis, Capability Program Executive, Aviation

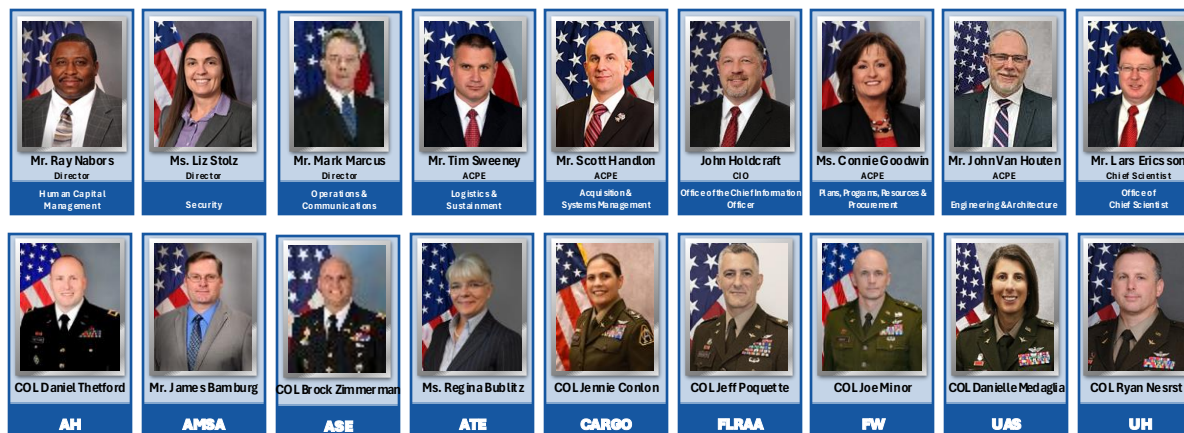
26 MAY 2026

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Capability Portfolio Executive - Aviation

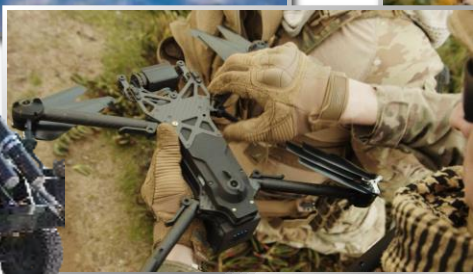


New Name, Same Mission, Familiar Faces





Designing, Developing, & Delivering Lethal Capability to the Warfighter





U.S. ARMY

Evolving Character of War



■ UAS Expansion Enhances Manned Aviation, Does Not Replace It

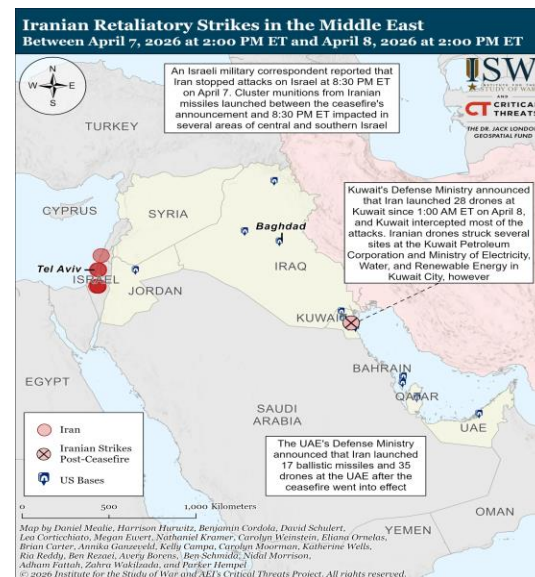
- Complex missions require the human curiosity, intuition, and leadership of the Aviator in the cockpit

■ Manned-Unmanned Teaming is About Domination, Not Just Participation

- Creating a fundamentally new, integrated combat team to dominate the Upper Tier of the Land Domain

■ New Calculus of Risk and Capability on the Modern Battlefield

- Recent events provide stark, real-world examples of this shift in calculus
- UAS for dull, dirty, and dangerous work
- Manned platforms at the decisive edge





Transforming Army Aviation from Rotary Wing Centric to an Aviation Ecosystem

Transformational Capabilities

MV-75 Cheyenne

- Speed, range, survivability, & sustainment
- Large-Scale Long-Range Air Assault
- Enhanced MEDEVAC
- Self-Deployable for Rapid Force Projection

Unmanned Aircraft Systems (UAS)

- Reconnaissance, Surveillance, & Target Acquisition (RSTA) at echelon
- Launched Effects
- Autonomous Resupply
- Long Endurance

High Accuracy Detection and Exploitation System



(HADES)



Organic Aerial Intelligence, Surveillance & Reconnaissance (A-ISR)



Targeted Modernization

AH-64E Apache

- Next Generation Command & Control (NGC2)
- Counter UAS capabilities

CH-47F Chinook

- Sustainment & reliability improvements
- Capability upgrades

UH-60M Black Hawk

- Sustainment & survivability improvements
- Capability upgrades





UAS Marketplace - Rapid Acquisition Approaches & Flexible Contracts

Supply

- United States Industrial Base
- Traditional DoD
- Non-traditional
- Air Vehicle, Payload, Software
- Organic Industrial Base
- International Allies
- Labs and Academia



Demand

- Soldiers
- Army Agencies
- Other Services
- Other Government Agencies
- International Allies
- Vendors to Vendor
- Others TBD

LARGE UNITED STATES SUPPLY BASE

Mostly Untapped Due to Lack of Demand Signal to Date
Consistent Procurement Needed to Incentivize Industry

INCREASED FUNDING

Within the Army POM; More Across the Services
Align DoD Investments to Scale and Incentivize Industry

Informed Buying

**Soldier Feedback
+ Verification**

Soldier Feedback

- Soldiers Are Our Ultimate Customer
- Product Ratings in Marketplace Based Solely on Soldier Feedback

Verification

- Series of Activities to Build Confidence
- Verification Activities Do Not Influence Product Ratings

<https://uasmarketplace.army.mil/>





Challenges & Opportunities

Challenges

- **Budget Uncertainty.** Requires innovative and adaptive procurement approaches.
- **Go Faster.** Agile acquisition aimed at increasing the speed balanced with rigor.
- **COTS.** Commercial Off The Shelf solutions without MOSA are limited in capabilities & lifespan.
- **Supply Chain.** Transitioning to a proactive & resilient supply chain strategy to mitigate risks.
- **Right to Repair.** Include right to repair provisions in all new contracts and seek to mod existing ones.



Opportunities

- **MV-75 FLRAA Inc. 2** solicitation for third party integrators (FY26).
- **Marketplace Commercial Solutions** sUAS/LE/Grp 4-5 SVTOL (FY26).
- **PEO AVN HQ SETA** Express Programmatic Recompete (4QFY26).
- **Aviation Industry Days** Fort Rucker, AL (4QFY26)





U.S. ARMY



Thank You



DEVCOM Aviation & Missile Center

Dr. James C. Kirsch



**Director, U.S. Army Combat Capabilities Development Command
Aviation & Missile Center**





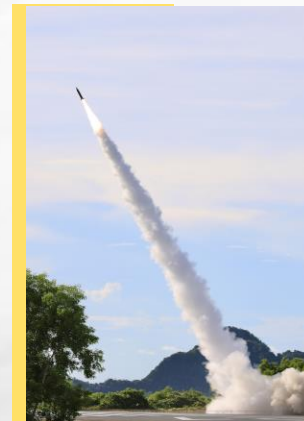
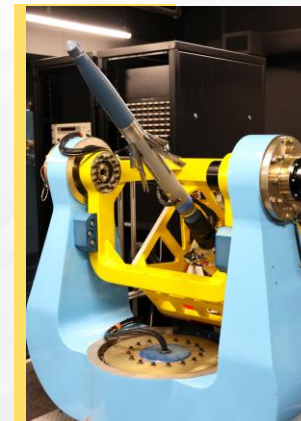
U.S. ARMY COMBAT CAPABILITIES DEVELOPMENT COMMAND AVIATION & MISSILE CENTER

DEVCOM AvMC Overview and Contracting Opportunities

Dr. James Kirsch

Director, DEVCOM AvMC and Fires Systems Center

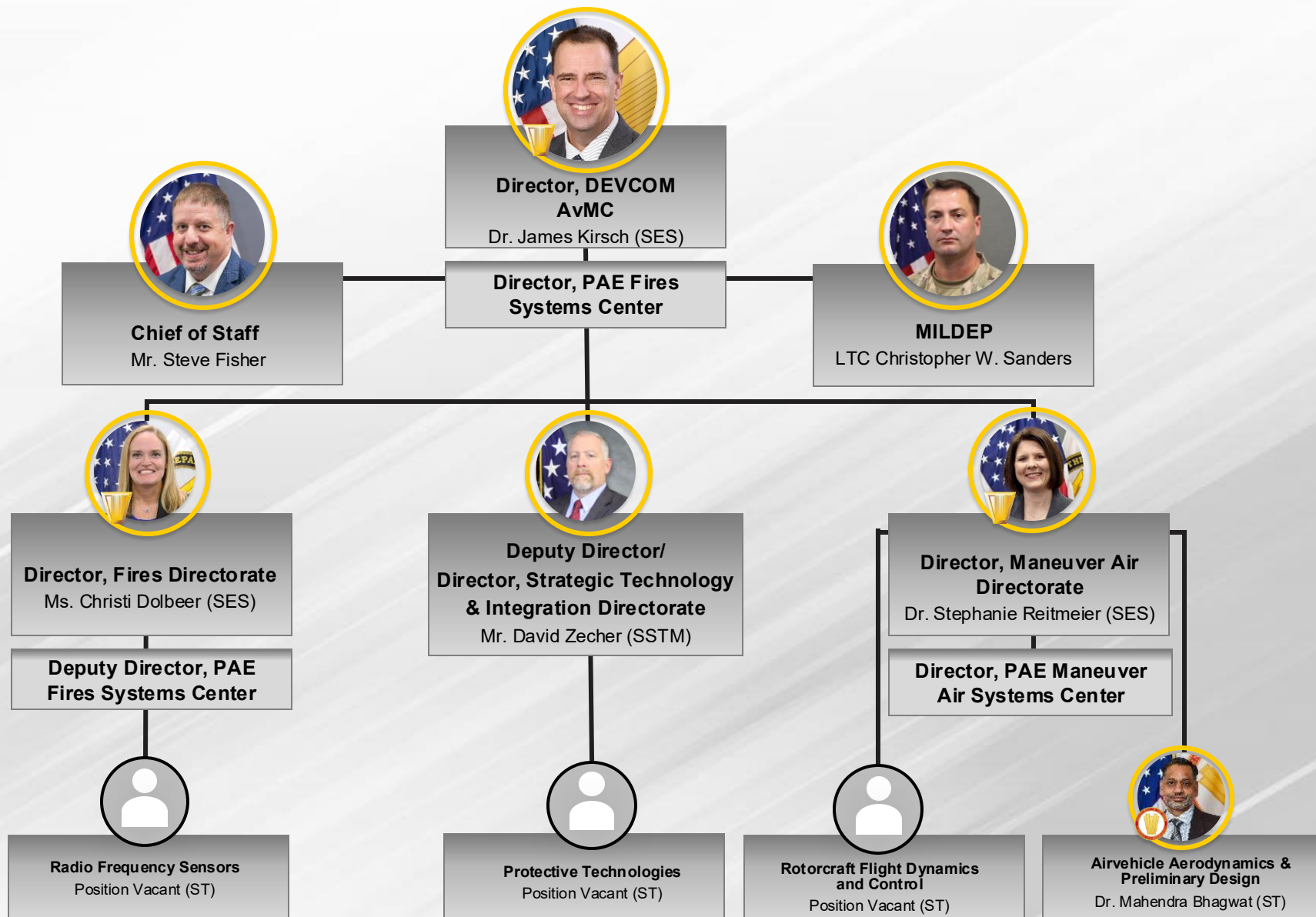
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INNOVATION ISN'T JUST WHAT WE DO - IT'S WHO WE ARE.

DEVCOM AvMC is the nexus of Army aviation and missile modernization, fusing the operational requirements of Transformation and Training Command with the acquisition strategies of the Portfolio Acquisition Executives. The Center generates innovative science and responsive life-cycle engineering that allows the PAEs to execute programs at speed, delivering the asymmetric capabilities required to ensure our Soldiers dominate on the battlefield.

LEADERSHIP UPDATE



OUR WORKFORCE



ENGINEERS

- Aerospace
- Computer
- Industrial
- Mechanical
- Electrical

SCIENTISTS

- Computer Scientists
- Physicists
- Mathematicians

PROFESSIONALS

- Technicians
- Resource Management
- Contracting
- Information Technology
- Cyber Security
- Security & Intelligence
- Business & Administration



CORE COMPETENCIES

SCIENCE AND TECHNOLOGY:

- Aviation Platforms & Air Mobility
- Aviation Autonomy, Teaming, Avionics & Survivability
- Missile Seekers, Guidance, Navigation & Control
- Missile Materials & Structures
- Missile Propulsion, Warhead Integration & Fuzing
- Air Defense Radar & Fire Control

LIFE CYCLE ENGINEERING:

- Airworthiness
- Product Performance
- Modeling and Simulation
- Multidiscipline Acquisition and Project Engineering
- Prototype Design and Development
- Software Engineering
- Systems Engineering, Integration, and Interoperability
- Weapons Assurance

\$4.98 BILLION

S&T PRIORITIES



OFFENSIVE FIRES

- Range > 2K km
- Speed > Mach 10
- Seeker for holding moving and relocatable land and maritime targets at risk
- IFTU capable
- Maneuverability in and out of plane to increase survivability



DEFENSIVE FIRES

- Low-cost Interceptors
- Directed Energy
- Common Fires Radar



AUTONOMY

- Autonomous Launcher
- AI-Driven Fire Control
- Integrated Air & Missile Defense
- Optimally-manned Platforms
- Collaborative Autonomy & Swarming



LAUNCHED EFFECTS

- Modular Payloads & Multi-Functionality
- Survivability in Contested Domains
- Tiered Capability (Short, Medium Long)

CONTRACTING OVERVIEW: COMPETITION AND CHALLENGES



- All DEVCOM AvMC contracts will transition to Center Staff
 - Contract Analysts (1101 series) will serve as the CORs, the Technical Managers will remain in the respective Directorates. Exception to this is the AMTC OTA – the AORs will remain with their respective AMTC projects.
- Efforts to increase competition
 - Resume publication of DEVCOM AvMC White Paper to enhance industry transparency and foster competition. Anticipated publication is 1st Quarter, FY 2027 via SAM.gov.
 - Continuously refine Acquisition and Contracting Strategies to maximize competition while maintaining delivery at the speed of relevance.
- Current Challenges
 - Decrease of Acquisition Professionals as a result of the DRP, Retirements, etc.
 - Resulting in loss of institutional knowledge and senior leadership.
 - Increased workloads for DEVCOM AvMC CORs, and presumably ACC-RSA KOs/Specialists.

CONTRACTS REQUIREMENTS



- (AE) Reliability, Availability, Maintainability & Systems Assessment (2025T-04): Solicitation Closed/Est. Award Jul 26, \$115M
- (AE) Lethal Mechanisms and Effects Support for DEVCOM AvMC (2026T-05): Solicitation Closed/Est. Award Jul 26, \$215M
- (AE) Technical Support – PIF (2026T-04): Solicitation Jun 26/Est. Award Aug 26, \$350M
- (I) Wind Tunnel Testing IDIQ: Solicitation May 26/Est. Award Aug 26, \$125M
- (I) Manufacturing Technical for the Defense Industrial Base IDIQ: Solicitation Aug 26/Est. Award April 27, \$127M
- (AE) DEVCOM AvMC Programmatic Support (2026P-03): Solicitation Jun 26/Est. Award Sep 26, \$347M
- (AE) System and Software Security Engineering (S3E): Solicitation Jun 26/Est. Award Nov 26, \$875M
- (O) Modeling and Simulation Aviation and Missile (MSAM): Solicitation TBD/Est. Award Nov 26, \$562M
- (AE) Aviation SRD Aeromechanics Support Contract: Solicitation Aug 26/Est. Award Dec 26, \$26M
- (I) Rapid Response Hardware IDIQ – PIF: Solicitation Closed/Est. Award Jan 27, \$6B
- (O) Hardware in the Loop Aviation (HWIL-A): Solicitation Jun 26/Est. Award Jan 27, \$724M
- (AE) Corrosion Prevention Control: Solicitation Sep 26/Est. Award Feb 27, \$22.5M
- (I) UARC Follow-On IDIQ: Solicitation Aug 26/Est. Award Apr 27, \$14.8B

DEVCOM AvMC will hold an Industry Day and release a white paper, Q1 FY27.

(AE) – AMCOM EXPRESS
(I) – IDIQ
(O) – OASIS+



THANK YOU.

DEVCOM AvMC Public Affairs:

usarmy.redstone.devcom-avmc.mbx.pao@army.mil

<https://www.avmc.army.mil/>



AMCOM

Mr. Brian Wood



**Executive Director
AMCOM Logistics Center**





U.S. ARMY



ACC-RSA PALT Session

Mr. Brian A. Wood
Executive Director
U.S. Army Aviation and Missile Command Logistics Center



U.S. ARMY

WHO WE ARE



MG LORI ROBINSON
Commanding General



CSM CHRISTOPHER DOSS
Command Sergeant Major



DON NITTI
Deputy to the Commanding General



COL JOHN MORRIS
Chief of Staff



CW5 PAUL MCNEILL
Aviation Branch Maintenance Officer



CW4 FRANK KONYA
Air Defense Branch Maintenance Officer



KENRIC SMITH
Deputy Chief of Staff



CASSANDRA MOORE
Secretary of the General Staff



BRIAN WOOD
ALC



MIKE TODD
USATA



STEVEN SMITH
AID



RICK STORY
SAMD



COL KEVIN CONSIDINE
CCAD



COL CALEB LEWIS
LEAD



COL TIMOTHY HARLOFF
AFLC



Who We Are



SONNY CHESTANG
G-1



LOUIS MCMILLAN
G-2



CRAIG NORTHRIDGE
G-4



COL CLAY LIVINGSTON
G-3/5



DANIEL STEWART
G-6



HEIDI LATTUCA
G-8



NATHANAEL CAUSEY
Legal



JOHNNIE BRADT
Effects & Public and
Congressional Affairs



BRANDON DAUGHERTY
Safety



KEVIN BOUTWELL
IRACO



LARRY JOHNSON
Inspector General



DYNETTA JONES-AYERS
Equal Employment
Opportunity



LISA HIRSCHLER
Business Transformation
Office



U.S. ARMY

FY27 COMPETITIVE CONTRACTING OPPORTUNITIES

DESCRIPTION	OBJECTIVE	STATUS / SCHEDULE
AVIATION & FIELD MAINTENANCE III – EAST AND WEST REGION	Summary: The AFM Program enables sustainable unit and equipment readiness by augmenting Army rotary wing aviation field-level maintenance capabilities and responding to aviation maintenance surge requirements throughout the world. This includes supporting aviation field units (pass-back maintenance, other Level of Effort (LOE)), Modification Work Order (MWO) applications, and any residual or emerging Reset-like requirements. The AFM requirement includes, but is not limited to, aviation maintenance support at the Aviation Logistic Readiness Centers (LRC-As), Combat Aviation Brigades (CABs) at various Continental United States (CONUS)/Outside Continental United States (OCONUS) sites, Training Centers, Foreign Military Sales (FMS), and Light Utility Helicopter units worldwide. Estimated Contract Value: \$3-4B	RFP Issue Date: May 2026 RFP Close Date: Jun 2026 Anticipated Award: 2QFY28
U.S. Army Partnership Solutions Opening for Organic Industrial Base Advanced Manufacturing	Summary: Support of the DUSA Strategic Capital Initiative. Army Materiel Command is building upon industry feedback from the preceding U.S. Army Enterprise Strategic Capital Partnership RFI, the focus of this announcement is Advanced Manufacturing within the Organic Industrial Base (OIB).	Publish Date SAM.GOV: 21 May 2026 Response Date: 5 Jun 2026





FY27 COMPETITIVE CONTRACTING OPPORTUNITIES

DESCRIPTION	OBJECTIVE	STATUS / SCHEDULE
AVENGER ENGINEERING SERVICES - ALC PAE FIRES BY	Summary: The contractor will perform tasks that include the conduct of investigation, inspection, analysis and corrective actions; repairs and return; fielding support, modification, test and evaluation; logistics support; information assurance/cybersecurity and safety efforts for the United States (US) and Foreign Military Sales (FMS). Projected Contract Value: \$3,1M	Anticipated RFI/RFP Release: FY26 Anticipated Award: ~3QFY27
STINGER TRAINER DEPOT LEVEL MAINTENANCE FACILITY R&R FOLLOW-ON	Summary: The Contractor will evaluate conditions of assets received to determine if any are beyond economical repair, induct the assets into the repair line and repair the assets. Army Assets include 18 Captive Flight trainers and 20 Tactical head trainers. These trainers are critical to support Avenger/ Stinger increased mission MANPAD efforts. The repairable under this contract are Air Defense training devices which directly support air defense readiness for both Man pads and the Avenger Fire Unit. Projected Contract Value: \$3.7M	Anticipated RFI/RFP Release: FY26 Anticipated Award: ~4Q27





FY27 COMPETITIVE CONTRACTING OPPORTUNITIES

DESCRIPTION	OBJECTIVE	STATUS / SCHEDULE
JAVELIN TECHNOLOGY REFRESH	Summary: Javelin Command Launch Unit required a technology refresh to support Presidential draw downs. If this mission is not funded, we cannot support the Presidential draw down. Projected Contract Value: \$746,708.88	Anticipated RFI/RFP Release: FY26 Anticipated Award: ~4QFY27
JAVELIN-SRP-MTA-ENGINEERING SUPPORT	Summary: Establishment of a field data collection, scoring, reporting, and approval program that collects SRP data at the missile system and component level that will enable validation, scoring, and analyses of missile data for performance, reliability or safety trends. Projected Contract Value: \$8.2M	Anticipated RFI/RFP Release: FY26 Anticipated Award: ~1Q27
PAC-3 MISSILE SUPPORT CENTER	Summary: Performance of this contract will allow unserviceable missiles to be returned to the tactical (serviceable) missile inventory and will ensure the warfighter is able to maintain a high level of combat readiness. Projected Contract Value: \$601M	Anticipated RFI/RFP Release: FY26 Anticipated Award: ~2Q27





U.S. ARMY

QUESTIONS





SPACE & MISSILE DEFENSE COMMAND

Mrs. Mary Birdsong



**Chief
Office of Small Business Programs**





U.S. Army Space
and Missile Defense
Command

Army Contracting Command-Redstone (ACC-RSA) Procurement Administrative Lead Time (PALT) Session

26 MAY 2026

**Briefed by: Mary Birdsong
Office of Small Business Programs (OSBP)
U.S. Army Space and Missile Defense Command**

USASMDC Release #6059, Distribution A: Approved for public release; distribution is unlimited





Disclaimer

DISCLAIMER

This briefing document provides acquisition forecast information for the USASMDC. The forecast is for informational, marketing and/or planning purposes only and subject to change. Dates provided are only approximate.

This forecast information does not constitute a specific offer or commitment by USASMDC to fund in whole or in part any of the procurements referenced herein.

Title V, of Public Law 100-656, and United States Code Title 15, Section 637(a)(12), requires that Federal agencies make available its procurement forecast to the Small Business Administration and to interested business owners; the forecast information listed or briefed is not intended to be all-inclusive.

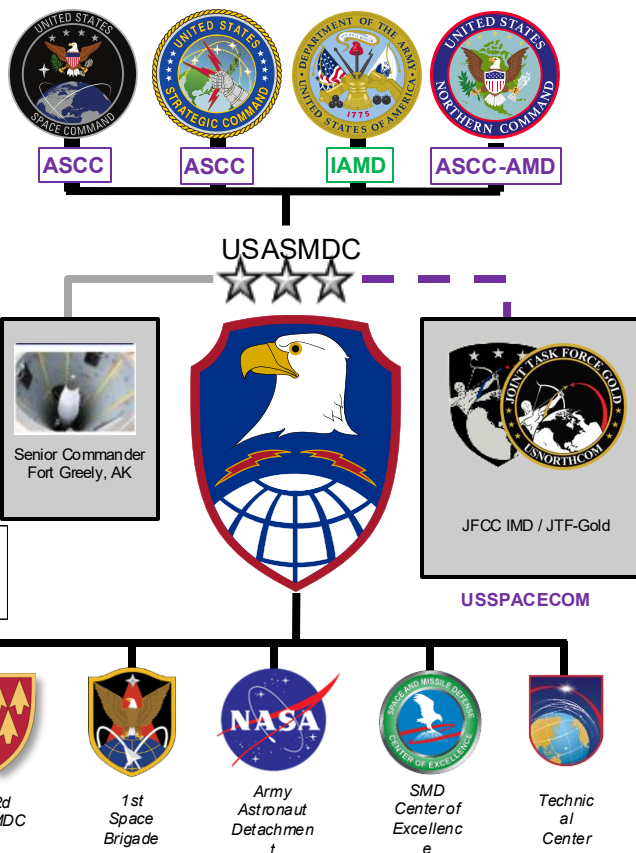
This forecast does not replace the General Services Administration SAM.gov notice system (<https://sam.gov/>) for formal Federal Acquisition Regulation Part 15 solicitation opportunities; for such opportunities, you may monitor USASMDC requirements by searching on “W9113M” and “W91260” on the GSA SAM.gov website. Questions should be directed to the assigned contracting officer at the appropriate solicitation phase for a given acquisition.

-END OF NOTICE-





COMREL, Mission, & Vision



Our mission: develop and provide current and future global space, missile defense, and high altitude capabilities to the Army, joint force, and our allies and partners, enable multi-domain combat effects; enhance deterrence, assurance, and detection of strategic attacks; and protect the Nation.

Our vision: is ONE TEAM!—that achieves our shared objectives via *collaboration, feedback, assessment, and smart adaptation* to continue *demonstrating value*—

1. Accomplishing our mission as ONE TEAM of empowered, innovative, ready, and resilient professionals
2. Providing trained and ready forces for space, missile defense, and high-altitude missions
3. Integrating new and existing space, missile defense, and high-altitude capabilities to create all-domain advantages

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USASMD

A global warfighting command

12,490 DEDICATED SOLDIERS AND CIVILIANS WORLDWIDE

FORT GREELY, ALASKA

- 49th Missile Defense Battalion (100th Missile Defense Brigade)
- Senior Commander of U.S. Army Garrison Fort Greely
- Fire Direction Center (100th Missile Defense Brigade)

FORT SILL, OKLAHOMA

- 31st Air Defense Artillery Brigade

VANDENBERG, SPACE FORCE BASE, CALIFORNIA

- 100th Missile Defense Brigade Detachment

FORT BLISS, TEXAS

- 32nd Army Air and Missile Defense Command Headquarters
- 11th Air Defense Artillery Brigade

FORT HOOD, TEXAS

- 69th Air Defense Artillery Brigade

FORT DRUM, NEW YORK

- Security Detachment (100th Missile Defense Brigade)

WEST POINT, NEW YORK

- Space and High-Altitude Research Center

FORT BRAGG, NORTH CAROLINA

- 108th Air Defense Artillery Brigade

ANDERSON, SOUTH CAROLINA

- 263rd Army Air and Missile Defense Command Headquarters

HUNTSVILLE, ALABAMA

- USASMD Headquarters
- Space and Missile Defense Center of Excellence
- Technical Center
- Ronald Reagan Space and Missile Test Range Operations Center – Huntsville (Technical Center)

HOUSTON, TEXAS

- NASA Detachment (HQ)

SCHRIEVER SPACE FORCE BASE, COLORADO

- Missile Defense Element (100th Missile Defense Brigade)

EUROPE

- Sensor Management Cell (1st Space Brigade)
- Army Space Support Teams (1st Space Brigade)

JAPAN

- Missile Defense Batteries – Forward-Based Mode Radar (1st Space Brigade)

TURKEY

- Missile Defense Battery – Forward-Based Mode Radar (1st Space Brigade)

USCENTCOM

- Missile Defense Battery – Forward-Based Mode Radar (1st Space Brigade)
- Army Space Support Teams (1st Space Brigade)

KWAJALEIN ATOLL

- Ronald Reagan Space and Missile Test Range (Technical Center)

ISRAEL

- Missile Defense Battery – Forward-Based Mode Radar (1st Space Brigade)

HAWAII

- Sensor Management Cell (1st Space Brigade)

COLORADO SPRINGS, COLORADO

- USASMD Headquarters
- 1st Space Brigade
- Space and Missile Defense Center of Excellence
- Space and Missile Defense School (CoE)
- Office of the Chief of Space and Missile Defense (CoE)
- 100th Missile Defense Brigade
- Office of the Commandant (CoE)

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Army Air and Missile Defense Commands

263rd AAMDC

- ✓ South Carolina Army National Guard
- ✓ Provides mission command of Army air defense units
- ✓ Plans, integrates, and executes air defense missions
- ✓ Conducts joint air operations in the US Northern Command area of responsibility
- ✓ Serves as the deputy area air defense commander for US Northern Command



Anderson, SC



Fort Bliss, TX

Manned, trained, and equipped to serve as senior AMD commander, theater Army AMD coordinator, and deputy area air defense commander

32d AAMDC

- ✓ Air and missile defense force provider for USASMDC
- ✓ Serves as the AMD warfighter for US Central Command
- ✓ Main effort for Army AMD modernization
- ✓ Flexible headquarters designed to integrate with components & multinational forces
- ✓ Plans, coordinates, integrates, and executes in support of the commander's AMD priorities



100th MDB



678th ADA



174th ADA



164th ADA



31st ADA



108th ADA



69th ADA



11th ADA





Design, Development, Demonstration and Integration (D3I2 Domain 2)

- D3I2 Domain 2

- Requirement: Design, develop, demonstrate and integrate products focused on Information Integration and Data Exploitation, and other requirements that enable the Warfighter to effectively support the US Strategic Command (USSTRATCOM), other Combatant Commands (CCMDs), Department of Defense (DoD), other Services, and other Government agencies
 - VIE/FIR ID# 71
 - Competition: Small Business Set-Aside
 - Projected Value: >\$1B
 - NAICS: 541715
 - Projected Solicitation: FY24Q2
 - PoP: >5 years
 - Status: Proposal Evaluation
 - MSE POC: CoE Lead
 - ACC-RSA POC: Netausha Stoudmire; netausha.c.stoudmire.civ@army.mil
 - Updates are posted at: https://www.smdc.army.mil/VIE_FIR





Design, Development, Demonstration and Integration (D3I2 Domain 1)

- D3I2 Domain 1
 - Requirement: Design, develop, demonstrate and integrate products focused on the development of space, missile defense, high altitude (HA) capabilities, and other requirements that enable the Warfighter to effectively support the US Strategic Command (USSTRATCOM), other Combatant Commands (CCMDs), Department of Defense (DoD), other Services, and other Government agencies
 - VIE/FIR ID# 70
 - Competition: Full & Open
 - Projected Value: >\$1B
 - NAICS: 541715
 - Projected Solicitation: FY24Q4
 - PoP: >5 years
 - Status: Proposal Evaluation
 - MSE POC: TC Lead
 - ACC-RSA POC: Janet Schwarzbart; janet.l.schwarzbart.civ@army.mil
 - Updates are posted at: https://www.smdc.army.mil/VIE_FIR





Information Technology/Information Management (IT/IM)

- IT/IM (formerly known as Command Information Management System (CIMS))
 - Requirement: Computer, Network and Visual Information Operations (video teleconferencing (VTC) and telecommunications support; knowledge management, web development support; information assurance, compliance and cyber security operations; automated information systems and infrastructure (AIS)).
 - VIE/FIR ID# 46
 - Competition:
 - Projected Value: \$25-\$50M
 - NAICS: 541513
 - Projected Solicitation: FY24Q4
 - PoP: 3-5 years
 - Status: Proposal Evaluation
 - MSE POC: TC Lead
 - ACC-RSA POC: Janet Schwarzbart; janet.l.schwarzbart.civ@army.mil
- Updates are posted at: https://www.smdc.army.mil/VIE_FIR





U.S. ARMY

ACC-RSA CONTRACT OPPORTUNITIES

- **Mr. J. Michael Owens, Director, PAE Maneuver Air**
- **Mr. Joseph Carroll, Acting Director, PAE Fires**
- **Ms. Stephanie Dillon, Branch Chief, Space, Missile Defense & Special Programs (SMD&SP)**
- **Please note: The ACC-RSA Modernization Directorate will not have representation at this session due to unforeseen circumstances impacting the team. Please provide advance questions so that we can attempt to respond accordingly. We appreciate your understanding and flexibility.**





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PAE MANEUVER AIR CONTRACT OPPORTUNITIES

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Requiring Activity	Contract Name	PSC	PSC Description	NAICS	NAICS Description	Estimated Contract Value	Timeline
PAE MANEUVER AIR	FWPO SERVICES IDIQ	J016	MAINT/REPAIR/REBUILD OF EQUIPMENT-AIRCRAFT COMPONENTS AND ACCESSORIES	336411	Aircraft Manufacturing	\$99,000,000	ISSUE SOLICITATION/RFP/RFQ: 9/9/2026 CLOSING: 10/9/2026 FORECASTED AWARD: 4/30/2027
AMC: AMCOM	FRAM II	J015	MAINT/REPAIR/REBUILD OF EQUIPMENT-AIRCRAFT AND AIRFRAME STRUCTURAL COMPONENTS	488190	OTHER SUPPORT ACTIVITIES FOR AIR TRANSPORTATION	\$8,109,727,611	ISSUE SOLICITATION/RFP/RFQ: 5/14/2026 CLOSING: 7/14/2026 FORECASTED AWARD: 6/10/2027
AMC: AMCOM	PRID GB 362-1 NIIN 01-106-1903 PRON AX4M3516AX 3YR	1615	HELICOPTER ROTOR BLADES, DRIVE MECHANISMS AND COMPONENTS	336413	OTHER AIRCRAFT PARTS AND AUXILIARY EQUIPMENT MANUFACTURING	\$26,183,574	ISSUE SOLICITATION/RFP/RFQ: 7/1/2026 CLOSING: 10/5/2026 FORECASTED AWARD: 12/31/2026
AMC: AMCOM	AFM III EAST	J015	MAINT/REPAIR/REBUILD OF EQUIPMENT-AIRCRAFT AND AIRFRAME STRUCTURAL COMPONENTS	488190	OTHER SUPPORT ACTIVITIES FOR AIR TRANSPORTATION	\$2,500,000,000	ISSUE SOLICITATION/RFP/RFQ: 5/1/2026 CLOSING: 6/16/2026 FORECASTED AWARD: 12/22/2027
AMC: AMCOM	AFM III WEST	J015	MAINT/REPAIR/REBUILD OF EQUIPMENT-AIRCRAFT AND AIRFRAME STRUCTURAL COMPONENTS	488190	Other Support Activities for Air Transportation	\$1,000,000,000	ISSUE SOLICITATION/RFP/RFQ: 5/15/2026 CLOSING: 7/8/2026 FORECASTED AWARD: 12/22/2027





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PAE MANEUVER AIR CONTRACT OPPORTUNITIES

Requiring Activity	Contract Name	PSC	PSC Description	NAICS	NAICS Description	Estimated Contract Value	Timeline
AMC: AMCOM	AX6M3586AX, PRID: T359, POWER TURBINE MODULE T- 700	2840	GAS TURBINES AND JET ENGINES, AIRCRAFT, PRIME MOVING; AND COMPONENTS	336412	AIRCRAFT ENGINE AND ENGINE PARTS MANUFACTURING	\$44,330,345	ISSUE SOLICITATION/RFP/RFQ: 1/31/2026 CLOSING: 6/15/2026 FORECASTED AWARD: 8/20/2026
PAE MANEUVER AIR	SUAS FLIGHT TRAINING RFP	U099	EDUCATION/TRAI NING- OTHER			\$19,847,575	ISSUE SOLICITATION/RFP/RFQ: TBD CLOSING: TBD FORECASTED AWARD: 11/15/2026
PAE MANEUVER AIR	PROGRAMMATIC COMPETITION (BANG)	R425	SUPPORT- PROFESSIONAL: ENGINEERING/T ECHNICAL	541715	RESEARCH AND DEVELOPMENT IN THE PHYSICAL, ENGINEERING, AND LIFE SCIENCES (EXCEPT NANOTECHNOLOGY AND BIOTECHNOLOGY)	\$247,775,350	ISSUE SOLICITATION/RFP/RFQ: TBD CLOSING: TBD FORECASTED AWARD: TBD





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PAE FIRES CONTRACT OPPORTUNITIES

Requiring Activity	Contract Name	PSC	PSC Description	NAICS	NAICS Description	Estimated Contract Value	Timeline
PAE FIRES	STORM_LOG_2027L-01_RECOMPETE	R499	SUPPORT-PROFESSIONAL: OTHER	541614	Process, Physical Distribution, and Logistics Consulting Services	\$28,455,289.00	SOLICITATION/RFP/RFQ: 11/14/2026 CLOSING: 12/16/2026 FORECASTED AWARD: 6/9/2027
PAE FIRES	PRSM INCREMENT 4 OTA	1410	GUIDED MISSILES	336414	Guided Missile and Space Vehicle Manufacturing	\$400,000,000.00	SOLICITATION/RFP/RFQ: 4/25/26 CLOSING: 5/22/26 FORECASTED AWARD: 9/30/26
AMC: AMCOM	SUPPLY CHAIN OPTIMIZATION SUPPORT (SCOS) CONTRACT	R706	SUPPORT-MANAGEMENT: LOGISTICS SUPPORT	541614	Process, Physical Distribution, and Logistics Consulting Services	\$23,751,682.75	ISSUE SOLICITATION/RFP/RFQ: No later than 6/5/2026 CLOSING: 45 days after issuance FORECASTED AWARD: 11/2/2026





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SMD&SP CONTRACT OPPORTUNITIES

Requiring Activity	Contract Name	PSC	PSC Description	NAICS	NAICS Description	Estimated Contract Value	Timeline
AMC: AMCOM	2026L-01 AMCOM LOGISTICS & SUSTAINMENT	R499	SUPPORT-PROFESSIONAL: OTHER	541614	Process, Physical Distribution, and Logistics Consulting Services	\$10,433,727	ISSUE SOLICITATION/RFP/RFQ: TBD CLOSING: TBD FORECASTED AWARD: TBD
PAE MANEUVER AIR	INFORMATON TECHNOLOGY SUPPORT SERVICES (ITSS) RECOMPETE	DF01	IT AND TELECOM - IT MANAGEMENT SUPPORT SERVICES (LABOR)	541519	Other Computer Related Services	\$90,000,000	ISSUE SOLICITATION/RFP/RFQ: TBD CLOSING: TBD FORECASTED AWARD: TBD
USASMDC	REAGAN TEST RANGE (RTR) OPERATIONS, SUSTAINMENT, IMPROVEMENT, ENGINEERING (ROSIE) RECOMPETE	AC35	NATIONAL DEFENSE R&D SVCS; DEFENSE-RELATED ACTIVITIES; R&D FACILITIES & MAJ EQUIP	541715	Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)	\$500M-\$1B	ISSUE SOLICITATION/RFP/RFQ: 03/15/2027 CLOSING: 04/29/2027 FORECASTED AWARD: 7/31/2028
AMC: AMCOM	INFORMATON TECHNOLOGY SUPPORT SERVICES (ITSS) RECOMPETE	DG01	IT AND TELECOM - NETWORK SUPPORT SERVICES (LABOR)	541519	Other Computer Related Services	\$78,393,983	ISSUE SOLICITATION/RFP/RFQ: 11/2/2026 CLOSING: 12/10/2026 FORECASTED AWARD: 4/1/2027
AMC: AMCOM	NEW QUARRY CONTRACT 2026-2031	5610	MINERAL CONSTRUCTION MATERIALS, BULK	212312	Crushed and Broken Limestone Mining and Quarrying	\$10M - \$50M	ISSUE SOLICITATION/RFP/RFQ: 6/10/2026 CLOSING: 6/30/2026 FORECASTED AWARD: 8/1/2026





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MODERNIZATION CONTRACT OPPORTUNITIES

Requiring Activity	Contract Name	PSC	PSC Description	NAICS	NAICS Description	Estimated Contract Value	Timeline
AFC: CCDC	TID - TECHNICAL SUPPORT SERVICES (TSS)	R425	SUPPORT-PROFESSIONAL: ENGINEERING/TECHNICAL	541715	Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)	\$20,000,000	ISSUE SOLICITATION/RFP/RFQ: 5/29/26 CLOSING: 6/29/26 FORECASTED AWARD: 8/31/26
AFC: CCDC	ADV MANUF & MODERN SOLUTION NEW IDIQ	R425	SUPPORT-PROFESSIONAL: ENGINEERING/TECHNICAL	541715	Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)	\$126,149,981	ISSUE SOLICITATION/RFP/RFQ: 8/1/2026 CLOSING: 9/30/2026 FORECASTED AWARD: 4/20/2027
AFC: CCDC	2026P-03 AVMC PROGRAMMATIC SUPPORT	R425	SUPPORT-PROFESSIONAL: ENGINEERING/TECHNICAL	541611	ADMINISTRATIVE MANAGEMENT AND GENERAL MANAGEMENT CONSULTING SERVICES	\$270,845,489	ISSUE SOLICITATION/RFP/RFQ: 6/3/2026 CLOSING: 7/8/2026 PROPOSAL EVALUATION: 7/9/2026 FORECASTED AWARD: 9/9/2026





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MODERNIZATION CLASSIFIED CONTRACT OPPORTUNITIES

GSA Vehicle	Estimated Value	NAICS	POP	Notes
OASIS +	\$750M	541715	5 years	SOLICITATION/RFP/RFQ: 5/2027 FORECASTED AWARD: 1/2027
OASIS +	\$600M	541715	TBD (5-8 years)	SOLICITATION/RFP/RFQ: 8/2027 FORECASTED AWARD: 5/2028
OASIS +	\$750M	541715	TBD (5-8 years)	SOLICITATION/RFP/RFQ: 8/2027 FORECASTED AWARD: 5/2028
OASIS +	\$1.7B	541715	TBD (5-8 years)	SOLICITATION/RFP/RFQ: 7/2028 FORECASTED AWARD: 3/2029





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IMPORTANT DATES

Event	Date	Time	Venue
Reverse Industry Day (coordinate with JP)	TBD	TBD	Bob Jones Auditorium
ACC-RSA PALT Session	Q1 FY27	TBD	Bob Jones Auditorium





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POC INFORMATION

- **Mike Garrett, Branch Chief**
 - michael.r.garrett3.civ@army.mil
 - 520-674-9719
- **Devin Fountain, Team Lead**
 - devin.f.fountain.civ@army.mil
 - usarmy.redstone.acc.mbx.acc-rsa-palt@army.mil
 - 520-674-8205
- **J.P. Malboeuf, Ombudsman**
 - jan.p.malboeuf.civ@army.mil
 - usarmy.redstone.acc.mbx.acc-rsa-ombudsman@army.mil
 - 520-674-8635





CLOSING REMARKS

