ACC-APG DIVISION A - OPPORTUNITIES

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As of JUNE 2025

Solicitation/SAM identification	Customer/Mission Partner	Requirement	History	Incumbent Contractor	Requirement Value	Tentative Award Date	Estimated Period Of Performance	Contract Type	Contracting Officer	Contract Specialist	Status (see legend tab)	Estimated/Actual Solicitation Release	Sole Source or Competitive Acquisition	Title and Short Description of Effort
			TBD	N/A	$500M	30-Mar-26	60 months	CPFF	Ms. Ashley Howard ashley.e.howard15.civ@army.mil	Patricia Mize patricia.d.mize.civ@army.mil	Pre-Award/Package Development	FY26	Fair Opportunity - RS3 IDIQ	Command and Control Software Development Division Support. To provide research and development; experimentation; prototyping; engineering; operational, test, network operations, infrastructure, and customer engineering support, along with the associated program and administrative support for the Command and Control Software Development (C2SD) Division of the Command, Control, Computers, Communications, Cyber Defense, Intelligence, Surveillance, and Reconnaissance (C5ISR) Center.
PANAPG-24-P-0000_014752	C5ISR RTI	Sensor Enabled Autonomous Navigation and Targeting (SEAT) Long Range Solution	None	None	TBD	TBD	TBD	TBD	TBD	TBD	Solicitation	TBD	TBD	**Sensor Enabled Autonomous Navigation and Targeting (SEAT) Long Range Solution** - The C5ISR NVESD Ground Combat Systems Division (GCSD) will be integrating a sensor with Far Target Location (FTL) capability to support the research and development of the FALCONS Program of Record. FALCONS will replace the LRAS3 as the long range surveillance sensor for the Army. RTI plans to conduct a FTL Rodeo to assess current long range sensor capabilities. Industry participants will demonstrate their current capabilities at a Army test site, and will become familiar with the FTL testing and assessment methodology. RTI and PdM-Ground Sensors will use information gained from this event to increase the pace of hardware and software development, and will help the government develop performance specifications.
PANAPG-25-P-0000 002887 RS3-25-0012	C5ISR RTI	Development, Engineering and Sutainment Support for the Automated Distribution Illumination System, Electrical (AutoDISE) Software and Multi-Domain Operations (MDO) Base Camp Support	None	None	$14,311,678.15	TBD	60 months	TBD	Ms. Nina Bushnell Nina.M.Bushnell.civ@army.mil (443) 861-4648	Asha Thomas asha.s.thomas.civ@army.mil (520) 671-2868	Package Received	TBD	TBD	This project's goal supports the continued development and improvements of the AutoDISE software capabilities supported by numerous DoD and military organizations. C5ISR Center RTI, Power Division, Expeditionary Power and Environmental Control Branch will be solely responsible for Cyber protection, renewing the AutoDISE software Risk Management Framework (RMF) Certification and managing the software development, improvement, and sustainment over the life cycle of the software. To meet the goals of the PD, the Contractor shall provide maintenance of existing source code to ensure RMF Authority to Operate (ATO) compliance and provide the latest hardware platforms and software environments remain supported. The Contractor shall develop additional functionality, tooling additions, and general upgrades in both graphical user interface and internal function. The Contractor shall provide fielding development for C5ISR, RTI, Power Division (PD) Services required by the following various organizations supporting the AutoDISE Softwareand the AutoDISE Unique Toolboxes effort including United States Marine Corps (USMC), Army Medical Department (AMEDD), Navy Medical Readiness Logistic Command (NMRLC), and Project Manager – Exp. Energy and Sustainment System (PM-E2S2).
PANAPG-25-P-0000 015368	C5ISR ESI	RDT&E, Engineering, and Technical Support (CYBERTRON)	None	N/A	TBD	TBD	12 Month base with four (4) 12 month options	CPFF	Mr. Brian Cannon; brian.v.cannon.civ@army.mil	Ms. Shanin Johnson, shanin.s.johnson.civ@army.mil	Pre-Award/Package Development	FY26	Competitive	Provide research and development; experimentation; prototyping; engineering; operational, test, network operations, infrastructure, and customer engineering support, along with the associated program and administrative support.
PANAPG-25-P-0000 026625	C5ISR ESI	RDT&E, Engineering, and Technical Support (CYBERTRON SMALL BUSN)	None	N/A	TBD	TBD	12 Month base with four (4) 12 month options	CPFF	Mr. Brian Cannon; brian.v.cannon.civ@army.mil	Ms. Shanin Johnson, shanin.s.johnson.civ@army.mil	Pre-Award/Package Development	FY26	Competitive	Provide research and development; experimentation; prototyping; engineering; operational, test, network operations, infrastructure, and customer engineering support, along with the associated program and administrative support.
RS3-25-0014	C5ISR RTI	Cross Domain Electronic Warfare & Survivability (CROEWBAR)	W15P7T-17-D-0142/W56KGU-20-0007	BOOZ ALLEN HAMILTON, INC.	$80M-110M	TBD	12 mo. base with 2 ea. 12 mo. options	CPFF	Mr. Brian McGuire Brian.D.Mcguire1.civ@army.mil (520) 671-4195	Mr. Brian Townsend Brian.S.Townsend6.civ@army.mil (520) 671-2417	Evaluation	3QFY25	Fair Opportunity - RS3 IDIQ - Unrestricted	Purpose of this order is to design, develop and transition state of the art Science and Technology (S&T) applications in order to provide Cross Domain Situational Awareness, Detection and Electronic combat technology mechanisms against both airborne and ground current and emerging threats. This order will provide engineering and programmatic support, assist in the design, development, integration, testing, documentation, evaluation for Cross Domain Electronic Warfare (EW) Survivability capabilities, the Distributed Electronic Warfare Effects (DEWE) to increase the autonomous EW decision capability for Launched Effect (LE) payloads, the low Size Weight and Power-Cost (SWaP-C) Electronic Warfare (EW) and radar sensors into an unmanned platform for cross-cueing and multi-mission operation, multi-function Radio Frequency (RF) and EW Payloads, the Counter C5ISR (C-C5ISR) technology to increase Army maneuvers and ground troops survivability, the Countermeasure (CM) technique using community Simulation & Modeling (S&M) environment, and then transition of these Science &Technology (S&T) efforts for crosscutting EW and Electronic Support (ES) survivability technologies to other Department of Defense organizations to be matured and integrated into Programs of Record (POR) and Quick Reaction Capabilities (QRC).
RS3-25-0016	C5ISR RTI	Humanitarian Demining Research and Development (HD R&D) Program	W15P7T-19-D-0038/W909MY22F0086	Fibertek, Inc.	$44M	30-Dec-25	TBD	CPFF	Ms. Ashley Howard ashley.e.howard15.civ@army.mil	Ms. Edna Bizzell edna.d.bizzell.civ@army.mil	Pre-Award/Package Development	1QFY26	Fair Opportunity - RS3 IDIQ - Unrestricted	Performing market research to inform future requirements, having a need for services to support research, engineering, development, technical testing, and evaluation of new and existing military and humanitarian demining (HD) detection and mechanical technologies in support of worldwide demining operations
RS3-25-0018	C5ISR RTI	Electronic Warfare Survivability, Air/Ground, Integration, Systems Engineering Support (EWSAGISE)	W15P7T-17-D-0157/W56KGU20F0015	CACI Technologies, Inc.	$100M	30-Sep-25	12 Month base with three (3) 12 month options	CPFF/ Cost No Fee	Mr. Nick Martin, Nicolas.A.Martin2.civ@army.mil,	Mr. Maurice Hinkson Maurice.P.Hinkson.civ@army.mil (520) 671-1085	Evaluation	5/22/2025	TBD	Design, develop and transition state of the art Science and Technology (S&T) applications in order to provide Multi Spectral Electronic Warfare, Situational Awareness, Detection and Electronic combat technology mechanisms against airborne and ground current and emerging threats.
RS3-25-0038	C5ISR ESI	MILITARY SENSING SYMPOSIA (MSS) CONFERENCE PLANNING SERVICES	W15P7T-17-D-0102-W909MY20F0100	AnaVation, LLC	7697822.88	5-Jan-26	12 Month base with four (4) 12 month options	CPFF	Mr. Brian Cannon; brian.v.cannon.civ@army.mil	Mr. Bradley Lovett; bradley.t.lovett.civ@army.mil	Pre-Award/Package Development	FY26	TBD	Provide research and development; experimentation; prototyping; engineering; operational, test, network operations, infrastructure, and customer engineering support, along with the associated program and administrative support.
TBD	C5ISR RTI	RTI RFP WP topic# FC-05, CALL# 009 PARSONS	None	None	TBD	TBD-On Hold	TBD	TBD	TBD	Joanna Jones joanna.m.jones8.civ@army.mil 919-549-4388	Evaluation	3QFY24	Competitive Action - BAA	**11/5/2024 - This action is still on Hold. Topic #FC-05: PNT Enablers and Modular Open System Architectures (MOSA) for Complementary & Assured Navigation Modules** - Per the guidelines described in the white paper solicitation, all proposed capabilities are at least TRL 4 and would be at TRL 6 by the end of the effort. Furthermore, all capabilities are geared towards use in either dismounted and/or mounted use-cases and meet what we understand to be current warfighter needs. Central to each technology is compatibility with current (or future planned) revisions of either ASPN and/or pntOS providing the ability to fuse MOSA compliant components into a larger system. A key benefit of this approach is that end-users can easily reconfigure components in accordance with mission requirements to rapidly assemble systems and solutions that are not confined to a single technology or vendor.
TBD	C5ISR RTI	RTI RFP WP topic# FC-05, CALL# 009 SKYLINE NAV AI	None	None	TBD	TBD-On Hold	TBD	TBD	TBD	Susette Oneal susette.a.oneal.civ@army.mil	Evaluation	3QFY24	Competitive Action - BAA	**11/5/2024 - This action is still on hold. WHITE PAPER CALL 009, Soldier Integrated Positioning, Navigation, & Timing (SIPNT) - Modular Architecture & Integrated Demonstrator (MAID)** - This whitepaper is intended for Level 1, and a separate Level 2 version will be submitted. Only one full proposal will be submitted based on the sponsor's priorities and feedback. This whitepaper introduces an advanced visual avigation solution tailored for the Army, ensuring reliable navigation when GPS is unavailable, compromised, or degraded. By integrating cutting-edge visual navigation methods, state-of-the-art machine learning, and computer vision technologies, this solution offers precise and accurate navigation for both dismounted soldiers and vehicles in various challenging terrains, including urban areas, mountainous regions, and other complex landscapes. Our proposed system integrates the Skyline Nav AI platform with the Army's pntOS, leveraging existing sensors to analyze images of the operational environment. It cross-references this data with Digital Surface Models (DSM) and Geographic Information Systems (GIS) that include location data for various features. This robust combination establishes accurate soldier and/or vehicle positioning and orientation even in GPS-denied situations and complex terrains, such as urban settings with tall buildings and natural landscapes with dense vegetation. This capability significantly enhances real-time location accuracy and situational awareness, supporting mission success in diverse operational scenarios.
TBD	C5ISR ESI	Field, Lab & Air Integration/Experimentation/Modeling/Simulation/Analysis & Risk Reduction (FLAIR)	WP15P7T-19-D-0157 / W56KGU-20-F-0012 ("MAGNES") W15P7T-19-D-0157 / W56KGU-21-F-0013 ("CFA")	CACI Technologies, Inc.	TBD	25-Sep-25	12 mo. base with 4 ea. 12 mo. options	TBD	Ms. Tammy Woodard tammy.m.woodard2.civ@army.mil (520) 671-3543	Ms. Kim Johnston, kimberly.j.johnston.civ@army.mil, (520) 671-2196	Pre-Award/Package Development	2/18/2025	Fair Opportunity - RS3 IDIQ - Unrestricted	Performance under this contract will primarily be to provide the engineering, technical, and administrative services and material to perform the collective missions of the DEVCOM C5ISR Center Lab and Field Risk Reduction (LFRR) Division and the Air Integration and Engineering (AI&E) Division. Both of these organizations fall under the Army Futures Command, tasked with delivering innovative technical solution to meet the Army Modernization Priorities.
TBD	C5ISR ESI	RDT&E, Engineering, and Technical Support	None	N/A	TBD	TBD	12 Month base with four (4) 12 month options	CPFF	Mr. Brian Cannon; brian.v.cannon.civ@army.mil	Mr. Bradley Lovett; bradley.t.lovett.civ@army.mil	Pre-Award/Package Development	FY26	TBD	Provide research and development; experimentation; prototyping; engineering; operational, test, network operations, infrastructure, and customer engineering support, along with the associated program and administrative support.
TBD	C5ISR RTI	RTI Facilities, Logistics, Environmental, Equipment, and Testing (FLEET) Support	TBD	N/A	$25M	30-Sep-25	12 Month base with three (3) 12 month options	CPFF	Ms. Ashley Howard ashley.e.howard15.civ@army.mil	Mr. James Redmond, james.p.redmond17.civ@army.mil	Pre-Award/Package Development	FY25	Fair Opportunity - RS3 IDIQ	Provide support in the areas of equipment management, maintenance and property control, transportation, warehouse receiving/distribution, industrial hygience and environmental safety protocol, and electro-optic/infrared (EO/IR) and other sensor technology testing and evaluation support to allow various RTI mission requirements to be accomplished.
TBD	C5ISR ESI	Mission Awareness Capabilities Ramp-Up and Optimization 2 (MACRO 2)	GS00Q14OADU304/47QFCA20F0022	Applied Research Associates, Inc.	$700M	31-Mar-26	TBD	CPFF	Ms. Megan Francis megan.m.francis3.civ@army.mil	Mr. Bradley Lovett; bradley.t.lovett.civ@army.mil	Pre-Award/Package Development	Q4FY25	Fair Opportunity - RS3 IDIQ	Will provide once ACC receives PWS
TBD	C5ISR ESI	Field, Lab & Air Integration/Experimentation/Modeling/Simulation/Analysis & Risk Reduction (FLAIR)	WP15P7T-19-D-0157 / W56KGU-20-F-0012 ("MAGNES") W15P7T-19-D-0157 / W56KGU-21-F-0013 ("CFA")	CACI Technologies, Inc.	TBD	29-May-25	12 mo. base with 4 ea. 12 mo. options	TBD	Ms. Tammy Woodard tammy.m.woodard2.civ@army.mil (520) 671-3543	Ms. Kim Johnston, kimberly.j.johnston.civ@army.mil, (520) 671-2196	Pre-Award/Package Development	2/18/2025	Fair Opportunity - RS3 IDIQ - Unrestricted	Performance under this contract will primarily be to provide the engineering, technical, and administrative services and material to perform the collective missions of the DEVCOM C5ISR Center Lab and Field Risk Reduction (LFRR) Division and the Air Integration and Engineering (AI&E) Division. Both of these organizations fall under the Army Futures Command, tasked with delivering innovative technical solution to meet the Army Modernization Priorities.
W56KGU22ROESI	C5ISR ESI	ESI Directorate: Systems Integration (SI), C5I Engineering and Readiness Engineering	2023 BAA Open	N/A	TBD	Continuous	Varies	TBD	Ms. Nina Bushnell, Nina.M.Bushnell.civ@army.mil, (443) 861-4648	Ms. Brianne Holmes, brianne.l.holmes3.civ@army.mil, (520) 671-2421	Solicitation	Varies (Continuous & Call Basis)	Competitive Acquisition-Full and Open	The mission of ESI Directorate is to provide support for rapidly integrating and maturing ESI technologies onto ground and air platforms and for rapid prototyping to define, ideate, and test, to "learn by doing" and enable Solider-centric System Design. ESI explores how to manage and securely transmit trustworthy data as it transverses the Army's network. This BAA invites industry to submit innovative proposals that address the technical portfolio areas of the ESI Directorate: Systems Integration (SI), C5I Engineering and Readiness Engineering.
W56KGU23RRTID	C5ISR RTI	RTI Directorate: (1) Soldier & Platform Mission Equipment, (2) Spectrum Dominance & Intelligence, and (3) Advanced Technology	2023 BAA Open	N/A	TBD	Continuous	Varies	TBD	Ms. Nina Bushnell, Nina.M.Bushnell.civ@army.mil, (443) 861-4648	Ms. Brianne Holmes, brianne.l.holmes3.civ@army.mil, (520) 671-2421	Solicitation	Varies (Continuous & Call Basis)	Competitive Acquisition-Full and Open	The mission of the RTI Directorate is to develop and integrate command, control, communications, computers, cyber, intelligence, surveillance, and reconnaissance technologies that enable information dominance and decisive lethality for the networked Soldiers. The RTI Directorate provides the U.S. Army with secure communications and networking technologies through research and development (R&D) innovations. This BAA invites industry to submit innovative science and technology (S&T) proposals that address the technical portfolio areas of the RTI Directorate: (1) Soldier & Platform Mission Equipment, (2) Spectrum Dominance & Intelligence, and (3) Advanced Technology.
W56KGU24RDCSB/ RS3-24-0062	C5ISR ESI	Defense Cyber Solutions Branch Mission Support	W15P7T-17-D-0139/W56KGU20F0014	Universal Technicla Resoruce Services (UTRS)	$170-180M	1-May-25	12 Month base with four (4) 12 month options	CPF/COST No Fee	Ms. Nina Bushnell Nina.M.Bushnell.civ@army.mil (443) 861-4648	Ms. Brianne Holmes Brianne.L.Holmes3.civ@army.mil (520) 671-2421	Pre-Award/Package Development	02/07/2025-DRAFT	Fair Opportunity - RS3 IDIQ - Restricted	The purpose of this contract is to leverage real time operational data through the application of innovative technologies and advanced analytics to confront the most sophisticated and damaging cyber threats for the United States (U.S.) Army Combat Capabilities Development Command (CCDC/DEVCOM) Command, Control, Communication, Computers, Cyber, Intelligence, Surveillance, and Reconnaissance (C5ISR) Center Defensive Cyber Solutions Branch (DCSB). The contract will provides scientific and technological innovation in a variety of technical disciplines to identify and defend against active capable adversaries and needed world–class capabilities to protect, monitor, detect, analyze, diagnose, respond, and effectively manage the cyber-attacks and exploitation activities.
W56KGU-26-R-CIMC	C5ISR	Command, Control, Communications, Computers, Cyber, Intelligence, Surveillance and Reconnaissance (C5ISR) Infrastructure Management	DJU1460000135	MFCA Global	$30M-50M	TBD	12 Month base with four (4) 12 month options	TBD	Mr. Nick Martin, Nicolas.A.Martin2.civ@army.mil,	Ms. Amy Pancio, amy.l.pancio.civ@army.mil, (520) 671-4235	Pre-Award/Package Development	4QFY25	TBD	Operational and administrative support functions necessary for C5ISR Center to perform infrastructure related services such as engineering studies and analysis; process evaluations; software and systems support; design and design/build; modernization and restoration; sustainment/maintenance/repair (SRM); construction; safety, security, environmental, and occupational support; and demolition.