ACC-APG DIVISION A - OPPORTUNITIES

The following slides are for informational purposes only. These are not formal solicitations / Requests for proposals (RFPs) / Requests for Quotes (RFQs). Do not submit any formal proposals / quotes to this posting. All information contained in this posting is subject to change at any time. The Government will not reimburse for any feedback, questions or documentation provided by Industry in response to this posting.

As of: 10/03/2023

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
RS3-22-0061	C5ISR RTI	Electronic Warfare Offensive Capabilities (EWOC)	RS 3 Task Orders: W15P7T-19-D-0182, W56KGU-23-F-0004	PARSONS GOVERNMENT SERVICES INC.	Under $25 Million	16-Jan-23	12 month base with two (2) 12 month options	CPFF	Mr. Nick Martin, Nicolas.A.Martin2.civ@army.mil, (443) 861-4681	Mr. Chaz Slaughter, Chaz.A.Slaughter.civ@army.mil, (443) 861-4679	Awarded	9/1/2022	Fair Opportunity - RS3 IDIQ - Restricted	The objective of this effort is to provide Research, Development, Test & Evaluation (RDT&E) support for programs focusing on the maturation of Cyber and Electronic Warfare (EW) techniques, and supporting technologies to defeat: active and passive air/ground Intelligence Reconnaissance Surveillance (ISR) systems; terrestrial and beyond-line-of-sight communication systems; Radar enabled kinetic weapon systems; and supporting processing systems.
RS3-20-0022	C5ISR ESI	Technology Enabled Analytics (TEA)	W56KGU-15-D-0008/0001, W15QKN-17-9-5555/C5-17-0057, GS00Q-14-OA-DU308 / 47QFCA18F0114	N/A	$40M-$60M	30-Jan-23	12 mo. base with 2 ea. 12 mo. options	CPFF	Mr. Brian McGuire Brian.D.McGuire1.civ@army.mil (443) 861-4640	Mr. Timothy Weiman, Timothy.J.Weiman.civ@army.mil, (443) 861-4637	Awarded	5/12/2021	Fair Opportunity - RS3 IDIQ - Restricted	This effort will research, develop, assess, adapt, transform, test, integrate, demonstrate, transition, field, and enhance the designated intelligence software systems with joint coalition Multi Domain Operations (MDO) warfighting capabilities in alignment with Army priorities to meet the needs of increasingly complex systems requirements, technologies and capabilities. The services to be rendered by the Government Contractor teams encompass a wide variety of program support for all elements of the acquisition cycle and the subsequent support of fielded systems including broad range of technical disciplines ranging from requirements and operational analyses through deployment and support of systems in the field. These include, but not limited to, support to advanced concepts and prototyping, technology insertion / exploitation, system enhancement, deployment and operation phases, integration of the state of the art and the art of the possible capabilities & services, and proof of concepts / pilot efforts.
RS3-21-0034	C5ISR ESI	Replication, Exploitation, and Analysis of Commercial Threats Program (REACT)	GSA- GS00Q14OADU407/47QFCA19F0050	CACI Technologies, Inc.	$450M-$500M	9-Oct-24	12 mo. base with 4 ea. 12 mo. options	CPFF	Mr. Justin Donoghue, Justin.M.Donoghue.civ@army.mil, (443) 861-5079	Mr. Timothy Weiman, Timothy.J.Weiman.civ@army.mil, (443) 861-4637	Awarded	11/17/2022	Fair Opportunity - RS3 IDIQ - Unrestricted	This effort will provide support in program management, engineering, administrative, procurement, logistics, mechanical and technical support to t he Exploitation Analysis & Response (EAR) Division . Support includes responsive data extraction technique development; characterization/reverse engineering; signatures/signals collection, analysis; and tool development for the identification, exploitation, and visualization of global Commercial Based Technologies. Also includes evaluating the technical and operational attributes, capabilities, and vulnerabilities of current and future threats; designing and building high fidelity threat replicas; and providing technology assessments and Red Team expertise supporting all aspects of Warfighter readiness
RS3-22-0056	C5ISR ESI	C5ISR Worldwide-defense-system Integration, Prototyping, and Security's (C-WIPS)	W15P7T17D0100/W56KGU19F0010	Mag Aerospace	$200M-$300M	31-May-23	12 mo. base with 4 ea. 12 mo. options	CPFF	Mr. Justin Donoghue, Justin.M.Donoghue.civ@army.mil, (443) 861-5079	Mr. Oladayo Kaka, Oladayo.A.Kaka.civ@army.mil, (443) 861-4636	Awarded	10/31/2022	Fair Opportunity - RS3 IDIQ - Unrestricted	This effort will provide component development, system development, engineering, system integration, system test and evaluation, site surveys, program documentation and program management, development, training, and integration of Signals Collection Quick Reaction Capability (QRC) and Intelligence, Surveillance, and Reconnaissance (ISR) systems within vehicular, airborne, or other platforms predominantly outside the continental United States (OCONUS).
RS3-22-0075	C5ISR ESI	SATCOM Division Support Services	W15P7T-14-D-A218, W56KGU-18-F-0005	AASKI Technology, Inc.	$25M-$75M	Jan-24	12 mo. base with 4 ea. 12 mo. options	CPFF	Mr. Gregg Martin, Gregg.G.Martin.civ@army.mil, (443) 861 - 4655	Mr. Matt Strong, Matthew.R.Strong9.civ@army.mil, (443) 861-4619	Solicitation	9/11/2023	Fair Opportunity - RS3 IDIQ - Unrestricted	This effort will provide system engineering support, operational support, network and lab management for the Joint Satellite Communications (SATCOM) infrastructure, customer engineering support, prototyping, fabrication, acquisition support, program support, and administrative support. This contract also provides budgetary support for the Command, Control, Communications, Computers, Combat Systems, Intelligence, Surveillance, and Reconnaissance (C5ISR) Center.
RS3-23-0009	C5ISR ESI	Engineering & Systems Integration - Operations Support 3 (ESI-OPS3)	W15P7T-19-D-0010/W56KGU-20-F-0020	Avenge Incorporated	$15M-$25M	Jul-23	12 mo. base with one (1) 12 mo. Option	CPFF	Mr. Nick Martin, Nicolas.A.Martin2.civ@army.mil, (443) 861-4681	Ms. Amy Pancio, amy.l.pancio.civ@army.mil, (443) 861-4680	Awarded	3/14/2023	Fair Opportunity - RS3 IDIQ - Restricted	This effort will provide operations and technical services for efforts within the Engineering and Systems Integration Directorate (ESI) Business and Operations Portfolio. The scope and purpose of this Task Order (TO) is to provide the requisite program management, administrative support, property management, security, environmental and safety and technical support necessary for the Business and Operations Portfolio to meet its mission and customer needs. The services will include, but not limited to, equipment inventory, shipping and receiving, logistical support, process monitoring, and facility support.
RS3-23-0004	C5ISR ESI	Rapid Application Systems (RAS)	W15P7T-17-D-0142/W56KGU-19-F-0008	Booz Allen Hamilton, Inc.	$300M-400M	Feb-24	12 mo. base with 4 ea. 12 mo. options	CPFF	Mr. Brian McGuire Brian.D.Mcguire1.civ@army.mil (443) 861-4640	Ms. Monique Bryant Monique.N.Bryant3.civ@army.mil (443) 861-4643	Evaluation	7/13/2023	Fair Opportunity - RS3 IDIQ - Unrestricted	This effort will provide support for existing Engineering & Systems Integration (ESI) Directorate program efforts and new efforts within the Signals Intelligence & Quick Reaction Capabilities (SQRC) Division, Rapid Applications (RA Branch). Support will include program management, engineering, administrative, logistics, and technical support services related to a range of technologies specific to systems, and programs in development. QRC solutions will be needed to address urgent requirements from Program Management Offices, US Armed Forces, Foreign Military Sales, and other requirements. This range of technological capabilities include sensors, systems and other prototype components and their integration on ground and airborne platforms.
W56KGU-22-S-0001	C5ISR ESI	Aviation Modification and Maintenance Support Services (AMMSS)	W56KGU-23-R-0001	Yulista Support Services, LLC	$150M-$300M	30-Jul-24	5 Year Ordering Period	CPFF	Mr. Nick Martin, Nicolas.A.Martin2.civ@army.mil, (443) 861-4681	Mr. Maurice Hinkson Maurice.P.Hinkson.civ@army.mil (443) 861-4682	Evaluation	4QFY23	Competitive Acquisition- 8a Set-Aside	This will be the Base Contract award of an Indefinite Delivery Indefinite Quantity (IDIQ). This IDIQ will support the This will include support the C5ISR Flight Activity (CFA) Division of ESI. The IDIQ is slated to be a Single Award to an 8(a) Small Business. Each Task Order will be a specific work project, overall efforts will include Prototype Research & Development (R&D), Aviation Unit Maintenance (AVUM) and Aviation Intermediate Maintenance (AVIM), aircraft modification support, technical supply services and engineering support to all aircraft, UAVs and support equipment assigned, loaned or attached to the CFA, Joint Base McGuire-Dix-Lakehurst (JBMDL), NJ. Aircraft modification in support of repair, modify, retrofit and modernize aircraft systems, to include rotary, fixed-wing aircraft, UAV/UAS aircraft and ground support
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. Audrey York-Nicola, Audrey M.York-Nicola.civ@army.mil, (443) 861-4642	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.
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. Audrey York-Nicola, Audrey M.York-Nicola.civ@army.mil, (443) 861-4642	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.
W56KGU23R0029	C5ISR ESI	RFI: Multi-Orbit Modem (MOM)	2023 RFI	N/A	TBD	TBD	TBD	TBD	Mr. Brian McGuire Brian.D.McGuire1.civ@army.mil (443) 861-4640	Mr. Brian Townsend Brian.S.Townsend6.civ@army.mil (443) 861-4645	Pre-Award/Package Development	TBD	Competitive Acquisition-Full and Open	Sources Sought for Multi-Orbit Modem Whitepaper
W56KGU-23-R-0017	C5ISR HQ	Unified Defense Research and Engineering Network (DREN) CHESS Task Order	W56KGU-23-R-0017	N/A	$10M-$20M	15-Dec-23	6 Month Base, 12 Month Option	FFP	Mr. Nick Martin, Nicolas.A.Martin2.civ@army.mil / 443-861-4681	Mr. Eric Bable / eric.bable.civ@army.mil / 443-861-4679	Solicitation	4QFY23	Competitive CHESS Task Order	Architect and design an innovative, scalable, flexible and secure Enterprise Research Engineering Network to serve as the backbone for the DEVCOM C5ISR Center. The network shall foster varying levels of collaboration, information sharing, and scientific research with mission, industry and academic partners in various states of maturity. The C5ISR Center Portfolios desires a network that facilitates advanced engineering, prototypes, investigations, experimentation and tests. The new architecture and design shall accelerate adoption of zero trust principles, become data centric, apply foundational technology and research area protection, and include dynamic flexibility to rapidly connect isolated labs conditions based or specific event in a deliberate condition based non-persistent fashion
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 ($250M-<$500M)	1-Apr-25	12 mo. base with 4 ea. 12 mo. options	TBD	Ms. Kim DiBartolomeo, kimberly.j.dibartolomeo.civ@army.mil, (443) 861-6345	Ms. Kim Johnston, kimberly.j.johnston.civ@army.mil, (443) 861-4658	Pre-Award/Package Development	1QFY24	Fair Opportunity - RS3 IDIQ - TBD	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.