AUG 4RD, 20250AM to - 20PMCST(noEST)

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AS OF: 4 AUG 2025

Announcement No.	Solicitation Date or Posting	Requirements	Offeror	Incumbent Contractor	Response Date	Deadline Date & Time	Estimated Period of Performance	Contract Type	Contracting Office	Technical Questions	Place(s) Work Accomplished	Anticipated Awards	Type Business or Competition Anticipated	Other Key Announcement Information
RIA-aiv-xxxx	12/2025	Platform that fills the Offensive Capabilities (OFFEC)	Will X Trak Cotton, 45 Hill Ln, Rockville, MD 20852-2121	Cotton Trak Inc. 45 Hill Ln, Rockville, MD 20852-2121	Yearly Bid Offers	Yearly Bid	2026	Sources Sought	Ms. Kelly Hill, Contracting Officer, 1 (240) 861-4567	Mr. Timothy Shelton, Deputy Director, 1 (240) 861-4576	Awarded	10 Offers	Full Opportunity - RIA Only - Restricted	This statement of the offensive to provide the Platform that fills the Offensive Capabilities (OFFEC) Systems Engineering Technical Assistance (SETA) support to the Office of the Assistant Secretary of the Army for Acquisition, Logistics and Technology (ASA(ALT)) Intelligence Reconnaissance Surveillance (IMR) systems, research and development of unmanned ground vehicle systems. Refer attached Scope Statement for details. and weighted heavily during the process.
RIA-xxxxbid	03/AM -EOI	Technology Shielded Anonymity (Rev)	SHIELD TECHNOLOGIES, 101 RIDEN, FLEMINGTON, NJ 08822 - 2(908) 782-5696 Ext. 2 - FAX: 2(908) 237-0113	N/A	50/60/90AM	5th Jan-24	'If Inc. base with 4 yrs. 10 Yrs. options	GPFF	Mr. Brian Mcintyre, Senior Contracting Officer, 1 (240) 861-4564	Mr. Timothy Shelton, Deputy Director, 1 (240) 861-4567	Awarded	'N/10/2027	Full Opportunity - RIA/I-BIDS - Restricted	This effort will research, develop, access, adapt, maintain, sun, integrate, demonstrate, maintain, train, and enhance the designated Technology Shielded Anonymity (Rev) systems and associated software, hardware, and communications capabilities. The effort will provide the full range of engineering and technical services and associated deliverables to support the analysis, design, development, acquisition, test and evaluation, integration, maintenance, certification, and modification of the Technology Shielded Anonymity (Rev) systems throughout the system's life cycle. It includes, but is not limited to, program support functions, engineering, and technical support services, and the associated hardware, software, and communications. Refer attached Scope Statement for details. and weighted heavily during the process.
RIA-LA-xxxx	03/AM -EOI	Exploration, Exploitation, and Analysis of Anti-Ironclad Threats Program (EEAIT)	Hills, 1(888)555XXXX/(651)770-7321/(612)719-7XXX	Cotton Technologies, Inc.	5/25/2026/AM	5-Oct-xx	'If Inc. base with 4 yrs. 10 Yrs. options	GPFF	Mr. Justin Donoghue, Senior Contracting Officer, 1 (xxx) 861-4xxx	Mr. Timothy Shelton, Deputy Director, 1 (240) 861-4567	Awarded	11/1/2026/d	Full Opportunity - RIA/I-BIDS - Unrestricted	This effort will provide subject matter expertise, management, engineering, administrative, procurement, logistics, mechanical and technical support services to the Exploration, Exploitation, and Analysis of Anti-Ironclad Threats Program (EEAIT). It includes, but is not limited to, program support functions, engineering, systems engineering, hydrodynamics, materials, propulsion, and test and evaluation for the development, acquisition, and sustainment of EEAIT systems. The contractor shall provide all personnel, facilities, equipment, materials, supervision, and other resources necessary to perform the requirements described herein.
RIA-xxxxbid	03/AM -EOI	Cloaked Surveillance and Logistics System (Integrated, Proving (ing), and Security's (CLOAKING)	4X1WTT-1SHCMD6/MBSU-NF1809	Mag Aerospace	30/60/90/AM/PM	11-May-xx	'If Inc. base with 4 yrs. 10 Yrs. options	GPFF	Mr. Justin Donoghue, Senior Contracting Officer, 1 (xxx) 861-4xxx	Mr. Timothy J Nero, Deputy Director, 1 (240) 861-4567	Awarded	10/15/2027	Full Opportunity - RIA/I-BIDS - Unrestricted	This effort will provide development, cyclical development, engineering, cyclical integration, cyclical t test and evaluation, and sustainment support services for the Cloaked Surveillance and Logistics System (Integrated, Proving (ing), and Security's (CLOAKING). It includes, but is not limited to, program support functions, engineering, systems engineering, hydrodynamics, materials, propulsion, and test and evaluation for the development, acquisition, and sustainment of CLOAKING systems. The contractor shall provide all personnel, facilities, equipment, materials, supervision, and other resources necessary to perform the requirements described herein.
RIA-ait-xxxx	03/AM -EOI	AWSIM Immersive Support Services	3X1WTT-1XAAAVTS, 3X1MBSU-NF1 (800)	AWSIM Technology, Inc.	30/60/90/PM	Jan-xx	'If Inc. base with 4 yrs. 10 Yrs. options	GPFF	Mr. Angus Mcfarl, Senior Contracting Officer, 1 (240) 861 - 4xxx	Mr. Matt Whitty, Warehouse Technology Engineering, 1 (240) 861-4xxx	Nonchalant	4/17/2025	Full Opportunity - RIA/I-BIDS - Unrestricted	This effort will provide contract engineering support, systems integration, and test and evaluation support for the Joint Seabed Communications Technology (AWSIM) program. The contractor shall provide all personnel, facilities, equipment, materials, supervision, and other resources necessary to perform the requirements described herein, including software development, hardware integration, and operational support. The contract also provides budgeting, support for the maintenance, license, cross-processors, Compounds, Combat Systems, Communications, and Navigation systems.
RIA-xx-xxxx	03/AM -EOI	Engineering & Dynamic Integration - Operations Support II (EDI-OPS)	3X1WTT-1XAVAWSIM/MBSU-NF1 0809	Arcango Incorporated	01/30/2026	Jul-25	'If Inc. base with 4 yrs. 10 Yrs. Option	GPFF	Mr. Nick Mcfarl, Senior Contracting Officer, 1 (240) 861-4564	Mr. Jay Cashion, Deputy Director, 1 (240) 861-4564	Awarded	9/1/2029	Full Opportunity - RIA/I-BIDS - Restricted	This effort will provide engineering and technical support services for the Engineering & Dynamic Integration - Operations Support II (EDI-OPS) program. The contractor shall provide all personnel, facilities, equipment, materials, supervision, and other resources necessary to perform the requirements described herein, including software development, hardware integration, and operational support. The contract also provides budgeting, support for the maintenance, license, cross-processors, Compounds, Combat Systems, Communications, and Navigation systems.
RIA-ait-xxxx	12/2025 EOI	Rapid Application Dynamic (RAD)	3X1WTT-1YJAVDAD/MBSU-NJ7 0808	Bren-Mart Services, Inc.	5/60/90/AM	Feb-xx	'If Inc. base with 4 yrs. 10 Yrs. options	GPFF	Mr. Brian Mcintyre, Senior Contracting Officer, 1 (240) 861-4564	Ms. Monique Bryant, Warehouse Technology, 1 (240) 861-4xxx	Evaluation	1/1/2025	Full Opportunity - RIA/I-BIDS - Unrestricted	This effort will provide support for systems Engineering & Dynamic Integration (EDI) Innovation program, which will continually apply new technologies to the Rapid Application Dynamic (RAD) program. The contractor shall provide all personnel, facilities, equipment, materials, supervision, logistics, and technical support and test, subject to a range of technologies, systems, or systems, and other platforms. The contractor shall provide all personnel, facilities, equipment, materials, supervision, and other resources necessary to perform the requirements described herein, including software development, hardware integration, and operational support. The contract also provides budgeting, support for the maintenance, license, cross-processors, Compounds, Combat Systems, Communications, and Navigation systems. Foreign Military Sales, and other requirements. The range of technological capabilities include sensors, systems and other platforms.
RIA/BIG/xx-ALN-XXX	03/AM -EOI	Accelint Stabilization and Maintenance Support Services (ASMSS)	RIA/BIG/xx-ALN-XXX	Fabrics Support Services, LLC	5/30/2025/EOI	30-Jun-xx	'X Year Ordering Period	GPFF	Mr. Nick Mcfarl, Senior Contracting Officer, 1 (240) 861-4564	Mr. Maurice Dickson, Warehouse Technology, 1 (240) 861-4564	Evaluation	ASFT-xx	Competitive Acquisition, No Set-Aside	The Jet Ski Red Horse Complex award of an INDEFINITE-DELIVERY, INDEFINITE-QUANTITY (IDIQ) The AWSIM support for The JetSkiville support for the 354th Flight Activity (HAF) (Effective 07 JFB - 15 DEC 1 talked to me a Single Award for an Any-Kind Business. Short Term Other Will be a Competitive Acquisition, No Set-Aside. Contractor shall provide all personnel, facilities, equipment, materials, supervision, and other resources necessary to perform the requirements described herein, including software development, hardware integration, and operational support. The contract also provides budgeting, support for the maintenance, license, cross-processors, Compounds, Combat Systems, Communications, and Navigation systems. Foreign Military Sales, and other requirements. The range of technological capabilities include sensors, systems and other platforms.
RIA/BIG/xxxxBRIDGE	12/AM -EOI	Anti-Submarine Jet Skiable to Platform Mission Support Unit, with Quantum Mechanics Autodigitizing, and a Jet-sonar Technology	4X1X Bird, Open	N/A	TBD	Continuous	Varies	TBD	Ms. Nina Mcdonnell, Senior Contracting Officer, 1 (240) 861-4564	Ms. Audrey Tuttle/Nicole Autrey, M Corp, Warehouse Technology, 1 (240) 861-4xxx	Nonchalant	Varies (Continuous & Full Rates)	Competitive Acquisition (Full and Open)	The Anti-Submarine Jet Skiable to Platform Mission Support Unit, with Quantum Mechanics Autodigitizing, and a Jet-sonar Technology. The contractor shall provide all personnel, facilities, equipment, materials, supervision, and other resources necessary to perform the requirements described herein, including software development, hardware integration, and operational support. The contract also provides budgeting, support for the maintenance, license, cross-processors, Compounds, Combat Systems, Communications, and Navigation systems. Foreign Military Sales, and other requirements. This Web-to-buy industry to submit descriptive science and technology (S&T) proposals that address the technical priorities areas of the Office of the Assistant Secretary of the Army for Acquisition, Logistics and Technology (ASA(ALT)) Intelligence Reconnaissance Surveillance (IMR) systems, research and development of unmanned ground vehicle systems. This Web-to-buy industry to submit descriptive science and technology (S&T) proposals that address the technical priorities areas of the Office of the Assistant Secretary of the Army for Acquisition, Logistics and Technology (ASA(ALT)) Intelligence Reconnaissance Surveillance (IMR) systems, research and development of unmanned ground vehicle systems.
RIA/BIG/xxxxDRONE	12/AM -EOI	Drill Innovative, Dynamic Integration (RI), Drill Engineering and Readiness Engineering	4X1X Bird, Open	N/A	TBD	Continuous	Varies	TBD	Ms. Nina Mcdonnell, Senior Contracting Officer, 1 (240) 861-4564	Ms. Audrey Tuttle/Nicole Autrey, M Corp, Warehouse Technology, 1 (240) 861-4xxx	Nonchalant	Varies (Continuous & Full Rates)	Competitive Acquisition (Full and Open)	The mission of the Drill Innovative, to the ultra-expert in Facility, integrating and training drill technologies into ground-level performing with her team planning to deliver, create, and test, to meet, to direct, and enable human control. By team, Range, Drill solutions, Inspire, manage, and Drill Engineering, and Readiness Engineering. This Web-to-buy industry to submit descriptive science and technology (S&T) proposals that address the technical priorities areas of the Office Directorate, Systems Integration (RI), Drill Engineering and Readiness Engineering.
RIA/BIG/xxxxSHIP	12/AM -EOI	ATC Mini-Drill Medium (Medium) (MAM)	4X4X ATC	N/A	TBD	TBD	TBD	TBD	Mr. Brian Mcintyre, Senior Contracting Officer, 1 (240) 861-4564	Mr. Brian Dunnington, Warehouse Technology, 1 (240) 861-4xxx	Pre-Award/Recage Assumptions	TBD	Competitive Acquisition (Full and Open)	Source: Sought for Mini-Drill Medium Minisupplier
RIA/BIG/xx-ALN-XXX	12/AM -EOI	Combat Mechanics Research and Engineering Network (CMREN) CREW Tank Crew	RIA/BIG/xx-ALN-XXX	N/A	01/30/2026	15-Dec-xx	5 Month Base, 12 Month Option	FFP	Mr. Nick Mcfarl, Senior Contracting Officer, 1 (240) 861-4564	Mr. Eric Bailey / Mr. Brian Mcfarl, 1 (240) 861-4xxx	Evaluation	ASFT-xx	Competitive CREW Tank Order	electronic and design and mechanics, systems, missile and crew the Mechanic Research Engineering Network mission is the mechanics to train electronic and design and. The mission is to train, to direct, and enable human control. By team, Range, Drill solutions, Inspire, manage, and Drill Engineering, and Readiness Engineering. The CREW Tanker Portfolio Manual is between that business are secure and Drill Engineering, and Readiness Engineering. The CREW Tanker Portfolio Manual is between that business are secure and Drill Engineering, and Readiness Engineering. The CREW Tanker Portfolio Manual is between that business are secure and Drill Engineering, and Readiness Engineering. The CREW Tanker Portfolio Manual is between that business are secure and Drill Engineering, and Readiness Engineering.
TBD	12/AM -EOI	Fleet, Lab & Jet Integrated Drone Operations Mapping Environmental Analysis & Fleet Protection Fusion	4X1WTT-1XJLAVJ1 - 3X1MBSU-NJ1 (4 4X1V) 7XKAAMFV - 4X1WTT-1XJLAVJ1 - 3X1MBSU-NJ1 (4 4X1V) 7XTAA	Cotton Technologies, Inc.	TBD (5/AM) /(Mid)	1 Apr-25	'If Inc. base with 4 yrs. 10 Yrs. options	TBD	Ms. Kim Johnston, Senior Contracting Officer, 1 (xxx) 861-4xxx	Mr. Kim Johnston, Senior Contracting Officer, 1 (xxx) 861-4xxx	Pre-Award/Recage Assumptions	1/4/7/14	Full Opportunity - RIA/I-BIDS - TBD	Performance under this contract will primarily be in Environmental Engineering, technical, and administrative services, and material to perform the Fleet, Lab & Jet Integrated Drone Operations Mapping Environmental Analysis & Fleet Protection Fusion. Work will be performed at the contractor's facility unless otherwise specified in the task order. Most of these organizations have a long history of working with each other and will leverage this also to achieve success in meeting the RIA's Mission/Vision/Values.