Competitive Fair Opportunity Industry Update

20 January 2021

U.S. Army Contracting Command-
Aberdeen Proving Ground
Division A

The following slides are for informational purposes ONLY.

These are NOT formal solicitations / Requests for proposals (RFP) / Requests for Quotes (RFQ).

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.

COMMAND, POWER AND INTEGRATION (CP&I) DIRECTORATE

Update as of 20 January 2021

"The forecast data is for planning purposes, does not represent a pre-solicitation synopsis, does not constitute an invitation for bid or request for proposal, and is not a commitment by the government to purchase the desired products and services."

MISSION COMMAND BROAD AGENCY ANNOUNCEMENT

Support includes: Machine Augmentation for Faster Operations - Specific focus is on simplifying computing infrastructure and reducing cognitive burden; and incorporating automation, artificial intelligence, and machine learning to enable mission planning, execution, predictions and alerts to speed decisions in battle.

CONTRACT TYPE: Broad Agency Announcement (BAA) Solicitation

ESTIMATED VALUE: TBD

CONTRACTING CONTACT: ACC-APG, Contracting Officer, Ms. Nina Bushnell, (443)861-4648, nina.m.bushnell.civ@mail.mil

SOLICITATION #: W56KGU-17-R-MC17 (expires 28 August 2022)

SOLICITATION RELEASE DATE: Opened on 10 August 2017. Interested parties should provide white papers in accordance with the instructions in the BAA announcement on the beta.SAM.gov webpage, available at https://beta.sam.gov/

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POSITIONING NAVIGATING AND TIMING BROAD AGENCY ANNOUNCEMENT

Support includes: Assured PNT technologies focusing on the following: Navigation Warfare (NAVWAR), Timing Technologies, Electronic Support, Electronic Protection, PNT Modular Sensors, PNT Modeling and Simulation, and Autonomous Navigation Sensors.

CONTRACT TYPE: Broad Agency Announcement (BAA) Solicitation

ESTIMATED VALUE: TBD

CONTRACTING CONTACT: ACC-APG, Contracting Officer, Ms. Nina Bushnell, (443)861-4648, nina.m.bushnell.civ@mail.mil

SOLICITATION #: W56KGU-18-R-PN22 (expires 30 November 2022)

SOLICITATION RELEASE DATE: Opened on 24 November 2017. Interested parties should provide white papers in accordance with the instructions in the BAA announcement on the Army Single Face to Industry webpage, available at https://acquisition.army.mil/, or on the beta.SAM.gov webpage, available at https://beta.sam.gov/

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INTELLIGENCE AND INFORMATION WARFARE DIRECTORATE (I2WD)

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(C-FLEX)

Provide operational, technical and fielding support to the I2WD Signals Intelligence/Quick Reaction Capability (S/QRC) Division in engineering, integration, fabrication, fielding, sustainment, training and material acquisition of C5ISR equipment and systems and Foreign Military Sales (FMS) equipment, and systems to all commands (COCOMS): Central Command, Pacific Command, Africa Command, European Command, Northern Command, and Southern Command (CENTCOM, PACOM, AFRICOM, EUCOM, NORTHCOM, SOUTHCOM) areas of responsibility (AOR).

CONTRACT VEHICLE:	Responsive Strategic Sourcing for Services (RS3)
CONTRACT TYPE:	CPFF/Cost No Fee/FFP
ESTIMATED VALUE:	~ <$250M (12 mo. base with 2 ea.12 mo. options)
CONTRACTING CONTACT:	ACC-APG, Contracting Officer, Ms. Kelly N. Paul, 443-267-4123, kelly.n.paul.civ@mail.mil
DRAFT SOLICITATION RELEASE:	1QFY20
SOLICITATION #:	RS3-19-0076
SOLICITATION RELEASE:	27 Feb 2020
PRIOR/CURRENT CONTRACT INFO:	**Contract Number:** W15P7T-10-D-D413 KY16 **Incumbent Contractor:** CACI **Contracting Division POC:** Kelly N. Paul

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TECHNOLOGY ENABLED ANALYTICS (TEA)

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 will 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 are 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.

CONTRACT VEHICLE:	Responsive Strategic Sourcing for Services (RS3)
CONTRACT TYPE:	CPFF/Cost No Fee/FFP
ESTIMATED VALUE:	~ $25-50M (24 mo. Base with 3 ea.12 mo. option)
CONTRACTING CONTACT:	ACC-APG, Contracting Officer, Ms. Kelly N. Paul, 443-267-4123, kelly.n.paul.civ@mail.mil
DRAFT SOLICITATION RELEASE:	2QFY21
SOLICITATION #:	RS3-20-0022
ESTIMATED SOLICITATION RELEASE:	2QFY21
PRIOR/CURRENT CONTRACT INFO: - N/A	**Contract Number:** N/A **Incumbent Contractor:** N/A **Contracting Division POC:** Kelly N. Paul

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DIRECTIONAL & DISCREET ELECTRONIC WARFARE (DADe)

Support for Program Management, Technical Programmatic Support, Engineering Subject Matter Expertise (SME); Requirements and Concept of Operations Analysis; Hardware and Software Design and Development; Modeling and Simulation; Laboratory Experiments and Field Demonstrations; and other urgent time-critical requirements. The objective of this effort is to provide Research, Development, Test & Evaluation (RDT&E) support for Integrated Offensive Electronic Warfare (IOEW) 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.

CONTRACT VEHICLE:	Responsive Strategic Sourcing for Services (RS3)
CONTRACT TYPE:	CPFF/Cost No Fee
ESTIMATED VALUE:	~ $15M - ~$25M (12 mo. base with 2 ea.12 mo. option)
CONTRACTING CONTACT:	ACC-APG, Contracting Officer, Ms. Kelly N. Paul, 443-267-4123, kelly.n.paul.civ@mail.mil
DRAFT SOLICITATION RELEASE:	2QFY20
SOLICITATION #:	RS3-21-0003
SOLICITATION RELEASE:	2QFY20
PRIOR/CURRENT CONTRACT INFO:	**Contract Number:** N/A **Incumbent Contractor:** N/A **Contracting Division POC:** Kelly N. Paul

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SUPPORT AND TESTING (TEMPEST)

This effort will provide the services needed to support Research, Development, Test, and Evaluation (RDT&E), Logistics Support, Signals Intelligence (SIGINT), Education and Training support activities related to Electronic Warfare (EW) and Cyber warfare. Electronic Warfare (EW) has been increasingly recognized as being a force multiplier for armed conflicts. The ability to effectively control, manage, and operate within the entire range of the Electromagnetic Spectrum (EMS) allows the battle commander to control the engagement to their advantage by ensuring that their forces have unrestricted access to the EMS while simultaneously denying enemy forces the use of the same spectrum space.

CONTRACT VEHICLE:	Responsive Strategic Sourcing for Services (RS3)
CONTRACT TYPE:	CPFF/Cost No Fee/FFP
ESTIMATED VALUE:	~ $50-100M
CONTRACTING CONTACT:	ACC-APG, Contracting Officer, Mr. Nick Martin 443-861-4681, nicolas.a.martin2.civ@mail.mil
DRAFT SOLICITATION RELEASE:	2QFY21
SOLICITATION #:	RS3-20-0049
ESTIMATED SOLICITATION RELEASE:	2QFY21
PRIOR/CURRENT CONTRACT INFO:	**Contract Number:** N/A **Incumbent Contractor:** N/A **Contracting Division POC:** Nick Martin

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ENGINEERING SUPPORT FOR C5ISR CENTER FLIGHT ACTIVITY (CFA)

Engineering technical support and services for the Command, Control, Communications, Computers, Cyber, Intelligence, Surveillance and Reconnaissance (C5ISR) CFA in support of a broad range of C5ISR projects and programs in support of the Soldier, Joint Service, other Government Agencies and coalition Foreign Military. CFA provides system integration and engineering support along with assistance in all levels of civil, electronic, mechanical engineering, design, development & prototype implementation, hardware and firmware prototyping, all facets of training, platform maintenance, flight and ground operations, deployment and integrated logistics.

CONTRACT VEHICLE:	Responsive Strategic Sourcing for Services (RS3)
CONTRACT TYPE:	CPFF/Cost No Fee/FFP
ESTIMATED VALUE:	~ $50-100M (12 mo. base with 3 ea.12 mo. option)
CONTRACTING CONTACT:	ACC-APG, Contracting Officer, Ms. Kelly N. Paul, 443-267-4123, kelly.n.paul.civ@mail.mil
DRAFT SOLICITATION RELEASE:	2QFY21
SOLICITATION #:	RS3-21-0004
ESTIMATED SOLICITATION RELEASE:	2QFY21
PRIOR/CURRENT CONTRACT INFO:	**Contract Number:** N/A **Incumbent Contractor:** N/A **Contracting Division POC:** Kelly N. Paul

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LOCAL AREA NETWORK (LAN) SUPPORT

Provide communication and systems support, information assurance, automation, computer network, telephone control, software development and integration, procurement and inventory support to the C5ISR Center and their tenants.

CONTRACT VEHICLE:	Responsive Strategic Sourcing for Services (RS3)
CONTRACT TYPE:	CPFF/Cost No Fee
ESTIMATED VALUE:	~ $15M - ~$25M (12 mo. base with 2 ea.12 mo. option)
CONTRACTING CONTACT:	ACC-APG, Contracting Officer, Ms. Kelly N. Paul, 443-267-4123, kelly.n.paul.civ@mail.mil
DRAFT SOLICITATION RELEASE:	2QFY21
SOLICITATION #:	RS3-20-0047
SOLICITATION RELEASE:	2QFY21
PRIOR/CURRENT CONTRACT INFO:	**Contract Number:** W15P7T-17-D-0138/W56KGU-19-F-0001 **Incumbent Contractor:** CACI **Contracting Division POC:** Kelly N. Paul

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BROAD AGENCY ANNOUNCEMENT I2WD 2019

The U.S. Army I2WD BAA program is organized by Army application discipline. The reader may note some overlap between sections. The research areas described may have short or long-range impact on Army Signals Intelligence (SIGINT), Electronic Intelligence (ELINT), Measurement & Signature Intelligence (MASINT), Electronic Warfare (EW), Information Operations (IO), Information Warfare (IW), Language Translation, Command, Control, Communication, Computers Intelligence, Surveillance, and Reconnaissance (C4- ISR) Integrity, Automatic Target Recognition (ATR), Combat Identification (CID), Radio Detecting and Ranging (RADAR), Aircraft and Ground Vehicle Survivability Equipment (ASE & GSE), Electro-Optics (EO), or Infrared (IR) requirements advancement.

CONTRACT VEHICLE:	BAA CPFF
CONTRACT TYPE:	CPFF
ESTIMATED VALUE:	N/A (5 Year, Open Continuous)
CONTRACTING CONTACT:	ACC-APG, Contracting Officer, Ms. Kelly N. Paul, 443-267-4123, kelly.n.paul.civ@mail.mil
DRAFT SOLICITATION RELEASE:	N/A
SOLICITATION #:	W56KGU-16-R-A330 (formerly W56KGU-14-R-0003)
SOLICITATION RELEASE:	26 Aug 2019

Interested parties should provide white papers in accordance with the instructions in the BAA announcement on the Army Single Face to Industry webpage, available at https://acquisition.army.mil/, or on the beta.SAM.gov webpage, available at https://beta.sam.gov/

PRIOR/CURRENT CONTRACT INFO:

Contract Number: W56KGU-14-R-A330 (formerly W56KGU-14-R-003)
Incumbent Contractor: N/A
Contracting Division POC: Kelly N. Paul

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SPACE AND TERRESTRIAL COMMUNICATIONS DIRECTORATE (S&TCD)

Update as of 20 January 2021

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BROAD AGENCY ANNOUNCEMENT - S&TCD

The Broad Agency Announcement (BAA), solicitation number BAA-18-R-STCD, is sponsored by the US Army Command, Control, Computers, Communications, Cyber, Intelligence, Surveillance, and Reconnaissance (C5ISR) Center, Space and Terrestrial Communications Directorate (S&TCD) and will be valid for five (5) years from 20 June 2018 through 19 June 2023, unless terminated sooner. This BAA includes research interests covering six program Divisions: Cyber Security and Information Assurance (CSIA), Satellite Communications Systems (SATCOM), Systems Engineering, Architecture, Modeling and Simulation (SEAMS), Radio Frequency Communications (RFC), Tactical Communications (TC), Operations (OPS). Each Division has a specific mission area of responsibility in support of the Army's need for the most modern strategic and tactical networking technologies.

CONTRACT VEHICLE: BAA

CONTRACT TYPE: TBD (Per Action)

ESTIMATED VALUE: TBD (Per Action)

CONTRACTING CONTACT: ACC-APG, KO, Mr. Brian Holman, 443-861-4612, brian.j.holman2.civ@mail.mil

DRAFT SOLICITATION RELEASE: N/A

SOLICITATION #: BAA-18-R-STCD (Updated June 2018)

ESTIMATED SOLICITATION RELEASE DATE: Varied (continuous and call basis)

Interested parties should provide white papers in accordance with the instructions in the BAA announcement on the Army Single Face to Industry webpage, available at https://acquisition.army.mil/, or on the beta.SAM.gov webpage, available at https://beta.sam.gov/

" **PRIOR BAA NUMBER:** 13-A424; W56KGU-17-R-A424

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