AIR COMBAT COMMAND HEADQUARTERS (ACC HQ) ACQUISITION MANAGEMENT INTEGRATION CENTER (AMIC)

COMMERCIAL SOLUTIONS OPENING (CSO) SOLICITATION

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1.0 INTRODUCTION

1.1 The Air Combat Command Headquarters (ACC HQ) is the primary force provider of combat airpower to America's warfighting commands. To support the global implementation of national security strategy, ACC operates fighter, reconnaissance, battle-management, and electronic-combat aircraft. It also provides command, control, communications, and intelligence systems, and conducts global information operations.

1.2 As a force provider, ACC organizes, trains, equips, and maintains combat-ready forces for rapid deployment and employment while ensuring strategic air defense forces are ready to meet the challenges of peacetime air sovereignty and wartime air defense. Additionally, ACC develops strategy, doctrine, concepts, tactics, and procedures for air and space-power employment. The command provides conventional and information warfare forces to all unified commands to ensure air, space and information superiority for warfighters and national decision-makers. The command can also be called upon to assist national agencies with intelligence, surveillance, and crisis response capabilities.

2.0 CSO BACKGROUND AND APPROACH

2.1 This Commercial Solutions Openings (CSOs), issued in accordance with DFARS 212.70, is a competitive solicitation seeking proposals for innovative, commercial technologies and services that accelerate attainment of capabilities detailed in Attachment 7 to meet ACC's mission.

2.2 ACC HQ intends to obtain innovative solutions or potential new capabilities that fulfill requirements, close capability gaps, or provide potential technology advancements. Solutions may include existing technologies or procedures, not currently in use by the United States Air Force (USAF), that would enhance or streamline USAF mission capabilities. "Innovative", as defined in DFARS 212.70, means any technology, process, application, or method, including research and development, which is new as of the date of proposal submission.

2.3 This CSO seeks the best commercial approaches to meet various technology objectives of ACC. All items, technologies, and services acquired using this CSO will be treated as commercial items. The Government encourages white-paper proposals that span a wide spectrum of possible technical and business solutions in response to the specific technology topics listed in Attachment 7. The Government reserves the right to award to any combination of proposals which offer the best overall value to the Government, and to oversee all processes and approaches once initiated. Awards as a result of this announcement will be in the form of FAR Part 12 contracts or other transactions (OT) as codified in 10 U.S.C. § 4022.

3.0 GENERAL INFORMATION

3.1 Funding is not currently available for the topics provided in Attachment 7. Industry responses will be carefully reviewed and prioritized, with funding sought by ACC HQ to pursue innovative and optimal solutions. The price and affordability of proposed technologies will contribute to ACC's interest in pursuing proposed solutions. Any awards resulting from this CSO will be made based on the evaluation results of a two-phased proposal process described in Section 4.0. The

Government reserves the right to fund all, some, one, or none of the proposals submitted; may elect to fund only part of a submitted proposal; and may incrementally fund any or all awards under this CSO. All awards are subject to the availability of funds.

3.2 All coordination and communication between Offerors and the Government will be conducted using www.sam.gov and the points of contact associated with this CSO, as specified below:

POINTS OF CONTACT: Questions regarding the administrative or technical content of this CSO and any phase I or II submissions (reference Para 4.2.1 and 4.2.2 below) must be emailed to ACCAMIC.AMIC.CSO@us.af.mil, with a copy to aimee.black@us.af.mil. Emails should be formatted as FA4890-CSO-0001-24 Topic # (AMIC-001, 002, etc.) Company Name.

4.0 SUBMISSION INFORMATION

4.1 SUBMISSION OVERVIEW. This CSO is open for a period of two calendar years as of the original published date on www.sam.gov. Phase I submissions will be accepted at any point during this period. Offerors are encouraged to monitor www.sam.gov for any specific calls or amendments to the CSO that may have updated information. This CSO will be conducted in two phases.

4.2 TWO-PHASED SUBMISSION.

4.2.1 Phase I. Interested offerors must submit Quad Charts and White Papers prepared following the formats at Attachments 1 and 2. Phase I submissions will be evaluated against criteria as described in Attachment 6 of this CSO. All submissions must be unclassified. Phase I submission shall be sent to the POC emails listed in Section 3.2.

4.2.1.1 Submissions Review and Retention. All Phase I submissions will be housed by topic in a common database to allow technical requirement owners to review and evaluate as necessary. Submissions will be retained for up to 36 months after receipt and may be selected for Phase II at any time during that period.

4.2.1.2 Notification of Selection for Phase II. If the Government is interested in pursuing Phase II, offerors will be contacted by the Contracting Officer with a formal request.

4.2.2 Phase II. Submissions will only be accepted from Offerors who are invited by the Contracting Officer. In order to be considered for award under Phase II, offerors must be registered in the System for Award Management (SAM) at www.sam.gov, be considered responsible within the meaning of FAR Part 9.1, Responsible Prospective Contractors, have a satisfactory performance record, and otherwise be eligible for award based on federal law and regulation.

4.2.2.1 Submission Instructions. Upon notification for Phase II by the Contracting Officer, offerors have 30 calendar days to prepare and submit a response in accordance with the format and instructions at Attachments 3-5. Phase II submissions shall be sent to the POCs listed in Section 3.2. Emails should be formatted as CSO Phase II Topic # (AMIC-001, 002, etc.) Company Name.

4.2.2.2 Review, Evaluation and Selection Process. Each Phase II submission will be evaluated by the Government and must stand on its own technical merit. Submissions will be evaluated in accordance with the evaluation criteria and process specified in Attachment 6. The primary basis for award selection shall be technical, importance to agency programs, and funds availability. Qualified Government personnel will conduct reviews and (if necessary) convene panels of experts in the appropriate areas for each evaluation. IAW DFARS 212.7004 price shall be considered to the extent appropriate, but at a minimum, to determine that the price is fair and reasonable. Submissions need not be evaluated against each other since they are not submitted in response to a common performance work statement or statement of work.

ATTACHMENT 1: QUAD CHART FORMAT

The following information must be included in the Phase I Quad Chart. Quad Charts shall not exceed 1-page in landscape view. Quad Charts must follow the formatting guidelines below.

Project Title

Objective: Clear concise (1-2 sentence) description of the goal of the effort/proposal.

Description of Effort: Brief description of the item or effort proposed and method to be used or employed to execute the effort/proposal.

Photograph or graphic illustrations of concept or technology.

Benefits: Brief statement that identifies the net advantages of The proposed capability over current practices and/or competing Technologies

Challenges: Bulleted list of technical, scientific or commercial Challenges

Maturity of Approach: Description of the current maturity of the Proposed concept, technology or effort.

Major Goals and Milestones by Fiscal Year:

- Bulleted list
- Deliverables (e.g. study, reports, proof of concept

Proposed Funding: ($K)

Period of Performance:

Contact Info:

NOTE: All font at least 12 pt

ATTACHMENT 2: WHITE PAPER FORMAT

The White Paper narrative expands on the Quad Chart presentation and must be 8.5 x 11 inches with one-inch margins, no longer than five pages, single-spaced, with text in Times New Roman, no smaller than 12-point font. All white papers must specify a project title, the Offeror's organization, and the specific topic number associated with the proposal (see Attachment 7). Pages exceeding the page limitation will not be read or evaluated. White Papers must not exceed a file size of 25 MB.

The White Paper must be limited only to further explanation of the information conveyed in the Quad Chart, as deemed necessary by the Offeror. The information should provide sufficient information on the research being proposed (e.g. the hypothesis, theories, concept, approaches, data measurements, and analysis, etc.) to allow for an assessment by a technical expert. Expand as deemed necessary on the following sections of the Quad Chart: Objective; Description of the Effort; Benefits of the Proposed Technology; Technical Challenges; Major Goals/Milestones by Government fiscal year. Do not include corporate or personnel qualification, past experience, or any supplemental information not requested in the Quad Chart.

Offerors shall mark each page of its white paper that contains proprietary information. It is the Government's intention to acquire any data rights necessary to satisfy agency needs; however, this will be negotiated on a case-by-case basis with applicable data rights clauses included in any resultant contracts. An offeror may provide with its white paper assertions to restrict, use, release or disclosure of data and/or computer software and computer software documentation that will be provided in the course of contract performance. Rules governing these assertions are prescribed in DFARS clauses 252.227-7013 through 7017 and may be accessed at www.acquisition.gov.

ATTACHMENT 3: TECHNICAL PROPOSAL FORMAT

The Technical Proposal portion of the Phase II submission shall not exceed 10 pages, excluding cover page and table of contents. Any pages exceeding the 10-page limit will not be considered or evaluated. All proposals shall follow the format below:

I. ABSTRACT.

II. SCOPE. This proposal is submitted in response to the Air Combat Command Commercial Solutions Opening (CSO) on….. *[Cite the Project Title.]*

a. Objective. *[A clear and concise description of the objective of the proposed project.]*

b. Background. *[Provide the necessary technical and scientific background to support the scientific and technical merits of the proposed project.]*

c. Programmatics. This effort will support the ACC initiative *[topic number]* aimed at developing *[capability area or topic title]* technologies or methodologies. *[Describe the Offeror's management plan for the proposed project; list supporting and collaborating organizations and subcontractors; clearly identify roles and responsibilities of each organization and subcontractor supporting the project].*

d. Relevance. *[Describe the relevance of the proposed project in terms of ACC mission, end-user needs and the technology maturity of the proposed project.]*

III. CREDENTIALS. *[Describe the Offeror's qualifications to perform the proposed work. Summarize the relevant credentials of the primary performing center and supporting academic and industrial partners. Describe specific examples of similar work performed, and equipment and/or facilities available to perform the proposed work. List summary qualifications of the Key Personnel.]*

IV. WORK TO BE PERFORMED. *[Provide details of the work to be performed by task and subtask.]*

a. General. *[Provide an overview.]*

b. Detailed Tasks. *[Describe the details of all tasks needed to perform the proposed work. Clearly distinguish base period tasks and option tasks as appropriate.]*

i. BASE PERIOD (YEAR/MONTH 1; INITIAL DELIVERABLES) (as applicable)

1. Task 1: Task Title 1 *[Describe what will be accomplished, how the task will be performed, the resources allocated to the task (personnel, hours, materials, etc.), appropriate metrics to measure progress, and deliverables from the task. Describe applicable subtasks. Ensure task description clearly identifies why the task is necessary to accomplish project objectives. Do not include pricing details here.]*

2. Task 2: Task Title 2

3. Task N: Task Title N *[Define as many tasks as necessary to achieve the stated objective(s).]*

ii. OPTION 1 (YEAR/MONTH 2; SECONDARY DELIVERABLES) *[Define as many Option Periods as necessary to achieve the state objective(s). Proposed work shall not exceed 5 years.]*

1. Task N+1: Task Title N+1

2. Task N+2: Task Title N+2

3. Task N+M: Task Title N+M

V. PERFORMANCE SCHEDULE. *[Depict the tasks and sub-tasks and the duration of performance of each in a Gantt chart or other suitable chart. Briefly describe the proposed period of performance.]*

VI. REFERENCES. *[List any relevant documents used to develop the technical approach.]*

ATTACHMENT 4: PRICE PROPOSAL FORMAT

The price proposal must include pricing information sufficiently detailed for meaningful evaluation of the proposal. Since the CSO is limited to commercial solutions, detailed costs will not be required. For pricing purposes, Offerors should assume a contract or agreement start date of approximately 90 days after submission of the proposal.

Since all proposals must offer commercial items, technologies, or services, the requirements of the Truthful Cost or Pricing Data Act are not applicable. However, if the Contracting Officer determines it necessary to support a determination of a fair and reasonable price, other than certified cost and pricing data may be requested.

The responsibility for providing adequate supporting data and attachments lies solely with the Offeror. Further, the Offeror must also bear the burden of proof in establishing reasonableness of proposed prices; therefore, it is in the Offeror's best interest to submit a fully supportable and well-prepared price proposal.

The Offeror shall prepare the Price Proposal using Microsoft Excel format. Include the Topic Number and the Project Title on all pages.

The following information should be contained in a one-page cover sheet on the first tab of the price proposal spreadsheet:

(1) Full company name and address
(2) CSO number and topic
(3) Point of contact, name, title, email, and phone number
(4) CAGE code
(5) UEI number (formerly known as DUNS number)
(6) Is Government property required in the performance of this work? If yes, identify.

NOTE: If an Offeror takes exceptions to the requirements called out in the announcement, the exceptions should be clearly stated in the price proposal.

ATTACHMENT 5: STATEMENT OF WORK (SOW) FORMAT

The SOW is limited to ten pages and must be a separate and distinct document suitable for incorporation into the procurement instrument. Do not include proprietary data or markings in the SOW. In addition to the contractor proposed SOW, a government generated Supplemental Requirements SOW containing additional contracting requirements may be included in any resulting award(s). Pages should be numbered and the initial page should have a date (document date) shown under the title.

The proposed SOW must accurately describe the work to be performed. The proposed SOW must also contain a summary description of the technical methodology as well as the task description, but not in so much detail as to make the SOW inflexible. The SOW template should include the following sections and specifically respond to the Phase II request.

1. *OBJECTIVE*. This section is intended to give a brief overview of the project and should describe why the work is being pursued and what the Offeror intends to accomplish.

2. *SCOPE*. This section includes a statement of what the SOW covers. This should describe the capability area (CSO topic) to be investigated, goals, and milestones for the effort.

3. *BACKGROUND*. The Offeror must identify appropriate documents that are applicable to the effort to be performed. This section includes any information, explanations, or constraints that are necessary to understand the project tasks and requirements. This section should describe the effort's relationship to previous and ongoing efforts.

4. *TASKS AND TECHNICAL REQUIREMENTS*. This section contains the detailed description of tasks that are necessary to perform the proposed work. These tasks will represent the work to be performed in any potential contract award, and, thus, shall be considered contractually binding. This section should be developed in an orderly progression and presented in sufficient detail to establish the feasibility of accomplishing the overall program goals. This section should clearly distinguish core tasks from optional tasks. The sequence of performance must mirror Section IV of the Technical Proposal. The SOW must contain every task to be accomplished. Note that the Government reserves the right to modify and negotiate the language in the SOW prior to any potential contract award.

4.1. Task descriptions must be definite, realistic, and clearly stated. Use the phrase "the contractor shall" whenever the work statement expresses a provision that is binding. Use "should" or "may" whenever it is necessary to express a declaration of purpose. Use "will" in cases where no Offeror requirement is involved (e.g., power will be supplied by the Government. Use active voice in describing work to be performed.

4.2. Do not use acronyms or abbreviations without first defining them. Place abbreviations and acronyms in parentheses following the first usage of the spelled- out phrase.

4.3. If presentations and meetings are identified in the Offeror's schedule, the Offeror must include the following statement in the SOW: "Conduct presentations and meetings at times and places

specified in the contract schedule."

4.4. The desired project structure consists of base period tasks, focused on demonstrating the feasibility of the technology, and option tasks, which cover design, fabrication, testing, and evaluation of the final product. Execution of option tasks will be dependent upon and determined by the contractor's performance during and the results produced from the base period tasks.

ATTACHMENT 6: EVALUATION CRITERIA AND SELECTION PROCESS

The Government will review the Quad Chart/White Paper (Phase I) and select solutions that have the greatest potential to meet the needs of ACC based on the topic areas in Attachment 7. During a Phase I review, a determination will be made if the solution is technically qualified and has a comprehensive understanding of the topic area and is a viable innovative solution based on the information stated in the Quad Chart/White Paper. The Government will make this determination using the criteria below.

- Criteria (Factors) for Selecting Quad Chart/White Paper for Full Proposal Submission:
  - Technical merit/applicability,
  - Importance to agency programs, and
  - Funding availability
- Relative Importance: All Factors are of equal importance
- Method of Evaluation: Peer or scientific review

The criteria listed above will also be used to evaluate all Phase II submittals. Price shall be considered to the extent appropriate, but at a minimum, to determine that the price is fair and reasonable. Proposals need not be evaluated against each other since they are not submitted in response to a common performance work statement or statement of work.

ATTACHMENT 7: SOLICITATION TOPICS

AMIC-001, TARGET CUSTODY
The Air Force requires ontology, object-management system, and object-based production capabilities to enable fused target custody at scale, including the ability to make dynamic updates to finished target systems analysis and foundational intelligence products.

AMIC-002, CROSS-DOMAIN SECURITY
The Air Force requires a cross-domain solution that can move data from up from NIPR through SCI and SAP levels and down from JWICs, SCI levels to collateral Secret, Secret Rel, and SAP levels. This capability should be already proven and in operational use in another element of the US DoD and have an ATO to load on US networks across any Service, CCMD, or IC network.

AMIC-003, AUTOMATED COORDINATE MENSURATION
The Air Force requires an Automated Coordinate Mensuration System that can automatically detect, identify, classify, and label objects with Cat 1 coordinates provided for each object.

AMIC-004, C-sUAS
The Air Force requires a radar system, EO/IR slew to cue systems, RF counter capability systems, and a C2 open infrastructure integration system that will effectively locate, track, identify, and defeat UAS operating over AF installations. Required capabilities include ability to locate, track, identify, defeat up to 3,500 ft AGL. Desired capabilities include AI and Machine Learning, UAS Radar up to 8-10 km, Electro Optical/Infrared cameras with slew to cue, effective RF and counter GPS/PNT capability, and open infrastructure C2 system to pull elements together in a fused system.

AMIC-005, AIRCRAFT SUNSHADE SUSTAINMENT
The management of aircraft sunshades poses challenges due to their classification as support equipment despite sharing characteristics with real property. This challenge is compounded by the assignment of personnel lacking a background in building management, often as an additional duty that is outside the scope of their primary job. High turnover among sunshade managers further exacerbates the issue, resulting in a lack of continuity. Sunshade sustainment is outsourced to civilian vendors with varying annual funding requirements. Contracts typically only cover biannual inspections; repairs incur additional costs. By 2030, 98% of sunshades in Air Combat Command will have an expired manufacturer's warranty, which will likely increase sustainment funding requirements. An innovative solution would reduce the burden placed on sunshade managers by standardizing and streamlining the management and sustainment of sunshades across ACC.

AMIC-006, AI/ML
The Air Force seeks an advanced artificial intelligence (AI) capability enabling rapid analysis and correlation of threat intelligence with cyber log data to look for currently unknown patterns (not signature based, but that can also integrate known signatures as well) that predicts cyber attacks to include the anticipated type, location, and estimated objective of the attack (exfil, service disruption, tool implantation, etc.). The AI should automatically develop potential countermeasures and wargame them to present the 3 countermeasures most likely to block the

attack (to include any possible negative 2nd and 3rd order effects in order to present a developed risk associated with each countermeasure) and present them to the cyber operator for final assessment. The AI should include the capability to automate implementation of a selected countermeasure(s) or return to the automated AI countermeasure development with additional parameters (e.g., input unacceptable risk in plain language and recalculate).

AMIC-007, DATA AGGREGATION
The Air Force requires an Automated System that can parse, tag, organize, search, analyze, and present aggregate data. Data needs to be a machine generated log to detect anomalous behavior or intrusion in support of cybersecurity. Supporting any levels of classification.

AMIC-008, CYBER RISK REDUCATION USING AI/ML
The Air Force is seeking an AI capable of ingesting threat intel and log data, then analyze and automatically develop a risk level associated with particular missions (e.g., AOC ATO generation/dissemination at Shaw AFB or F-22A sortie generation at Langley), based on those mission's dependencies on particular cyber terrain (similar to FMA-Cyber, automated and bolstered) to accomplish their mission and the current vulnerabilities determined from scans (assuming from the logs).

AMIC-009, AI/ML
The Air Force requires that cyber systems automate or create web-based tools that replace the use of hand-generated PDFs, Excel Spreadsheets or Word documents that must be ingested and converted into machine language to work with cyber apps (E.g., Network Address Declarations).

AMIC-010, ACE Deployed Communications
The Air Force requires an advanced cyber & intel dissemination capability to move data from deployed units over limited bandwidth communications to in-garrison and supported locations using the latest technological means in a contested environment.

AMIC-011, AI OBSERVATORY
Our vision for the AI Observatory is to create a comprehensive database/platform that tracks AI development, ensuring adherence to ethical AI acquisition policies. This includes operational testing and evaluation (OT&E), periodic testing to mitigate AI drift, hallucination, and poisoning, and retraining as necessary. Additionally, this platform will allow Airmen to search for solutions to existing problems or find similar models that can be repurposed, thus reducing costs, eliminating redundant projects, and accelerating development through collaborative funding.

AMIC-012, AI ACQUISITION/LIFECYCLE MANAGEMENT
For AI Acquisition/Lifecycle Management we emphasize the importance of lifecycle management contract clauses and procedures. These should include OT&E using separate training data (e.g., holding back 30% of training data), periodic re-evaluation to check for issues like bias or drift, and plans for retraining AI models when such issues arise. Incorporating these elements from the start is cost-effective and essential for meeting both Presidential and Department of Defense (DoD) requirements. This ensures our AI systems perform reliably under adversarial conditions and adapt to new data or capabilities, maintaining operational effectiveness.

AMIC-013, DCI ZERO TRUST
The Air Force is seeking low overhead Zero Trust security solutions for OT environments capable of combing data feeds from multiple disparate systems (e.g. Power Generation / Distribution Systems, HVAC Systems, Water Production / Treatment / Distribution Systems, Wastewater Treatment Systems, Fire / Intrusion Detection / Security Camera Systems, Traffic Control Systems (Vehicle Barrier / Traffic Lights), Airfield Lighting Systems, Building Automation Systems, Energy Management / Meter Reading / Lighting Control, Fuels Distribution Systems, Depot / Manufacturing, etc.) for a wholistic security picture to mission owner and 16th AF. Systems should be scalable (unit, base, enterprise), demonstrate integration with existing solutions, validate cyber as a service capability, and implement best ZT cybersecurity principals agnostic to protocols, network medium, etc.

AMIC-014, WORKFLOW AUTOMATION
REMOVED

AMIC-015, DATA ANALYTICS
REMOVED

AMIC-016, BASE INFRASTRUCTURE & MODERNIZATION
REMOVED

AMIC-017, ZERO TRUST APPLICATION ONBOARDING
The Department of the Air Force (DAF) is seeking innovative concepts, methodologies, and technologies to onboard application into the DAF Zero Trust Architecture (ZTA). The goal is to have a secure, automated, and scalable capability to rapidly integrate new and existing applications into the ZTA and a standardized ZT application security model that hardens the DAF's defensive posture, mitigates vulnerabilities, and ensures mission-critical systems can operate securely in contested cyber terrain.

AMIC-018, ON-DEMAND ENHANCEMENTS TO BASE COMMUNICATION SQUADRONS
The Air Force needs innovative and more efficient procedures, methods, and solutions to provide dynamic and on-demand enhancements to base communication squadrons networks across local, enterprise, cloud, and mission-critical environments. Needed enhancements include network engineering support and project management, cybersecurity, communication security, and information security systems management.

AMIC-019, RAPID INNOVATION ONBOARDING
The Air Force struggles to rapidly identify, prototype, deploy, and iterate cutting edge, data-driven tools and technologies to our cyberspace, base communications, and warfighting communications units. We are looking for innovative processes and/or frameworks that would enable the staff to deliver cutting-edge capabilities rapidly and consistently to the field.

AMIC-020, REQUIREMENTS DATA STANDARDIZATION
The Air Force requires a solution to define and enforce clear policies for requirements creation, modification, and traceability. The solution should implement a uniform structure for

requirements, attributes, and links across all projects, deploy automated checks to validate compliance with standards, and enable seamless integration with other tools and systems through well-defined APIs and data exchange protocols.

AMIC-021, AI-POWERED CYBER TICKET ANALYSIS

The Air Force requires an AI-powered knowledge management system tailored for enterprise cyber units that integrates with existing ticketing and monitoring platforms and utilizes AI to assist technicians in answering complex queries about network topology, automating the appropriate routing of support tickets, and providing instant access to accredited knowledge articles. This capability will leverage the Air Force's existing enterprise data and systems to streamline troubleshooting.