



U.S. AIR FORCE
Business and Enterprise Systems - BES
airforcebes.af.mil



The SMART GUIDE for **Upcoming Acquisitions**

Fall 2022

*An outline of acquisition information for upcoming
business opportunities in BES for the next 18 months*



Business and Enterprise Systems

We run the SYSTEMS that run the AF!

An outline of acquisition information for upcoming business opportunities in BES for the next 18 months



OBJECTIVE

Enhance communications between members of Industry and the Business and Enterprise Systems (BES) Directorate

DISCLAIMER

The following opportunities listed in the Smart Guide are speculative and the appearance of the information in this document or website in no way guarantees a contract action will be awarded. There is no guarantee as to the requirements described in this document and as to the form or type of acquisition for each of these projected requirements. The Air Force will not guarantee form and/or timing of later notifications (e.g. RFQ, RFP, BPA, Task Order, etc). It is the responsibility of interested parties to follow-up diligently in order to determine if and when a solicitation is advertised.

*For an electronic version, please visit
www.airforcebes.af.mil*



THINGS TO KNOW

*For questions about BES communications and events, please contact
the **BES Strategic Communications Team**
at besstratcomm@us.af.mil*

*To schedule a meeting or company capability presentation, complete
the **BES Meeting Request Form** located on our website
at www.airforcebes.af.mil/besvendorcomm*

BES LOCATIONS:

WP

*Wright-Patterson AFB
OHIO*

G

*Maxwell AFB-Gunter Annex
ALABAMA*

R

*Randolph AFB
TEXAS*

Automated Intersite Gateway (AISG)/Corporate Data Repository System (CDRS)/Joint Deficiency Reporting System (JDRS)



Capability Delivery Manager:
Mr. Randy Campbell: (937) 904-1213

Contracting Officer:
Mr. Steven Vanden Bos: (801) 678-9149

Program Description: AISG serves as the primary logistics data carrier for AFMC and transports AFMC supply system data worldwide via the NIPRNET. The AISG routes are setup by business rules of what information needs to go from one (many) system(s) to one (many) system(s). AISG translates data from one format into another format for the gaining system to understand the data properly. If a new interface is required new programming must be accomplished to make the translation happen. The AISG uses DoD and AF Defense Messaging System (DMS) standards for transmission of data via SFTP. The CDRS is a metadata management tool that contains information about AFMC data systems, the AFMC functions supported by those data systems, interfaces between the systems, and standardized data elements used by the systems. The CDRS provides a repository for Interface Control Documents (ICDs) down to the element level. It provides AFMC detailed information on Data System Designators (DSDs). JDRS is a web-based automated application designed to initiate, process, and track deficiency reports (DRs) from submission through the investigation process. NAVAIR manages JDRS for the AF and the aviation sectors of the other services.

Objective: AISG and CDRS are seeking sources to provide maintenance and sustainment of their respective systems. JDRS is seeking sources to provide technical subject matter expert, training and Level I and Level II Service Desk support for the JDRS system.

Scope: The scope covers all tasks necessary to provide AISG, CDRS and JDRS capability support, maintenance and modification.

Acquisition Approach:

GSA STARS III Competitive 8(a) or direct Task Order

Period of Performance:

April 2024 – April 2029 (One year base period plus four 1-year option periods)

Anticipated FOPR Release Date:

4QFY23

Estimated Dollar Value:

\$12M – \$15M

NAICS Code:

541519 – Other Computer Related Services

Small Business Set Aside:

Yes

Incumbent:

MTNT IT and Communications, LLC, FA8770-19-D-0506

Contractor Support Weapon System Data Exchange (CSWS DE)



Capability Delivery Manager:
Ms. Danielle Meeksharshaw: (937) 713-1973

Contracting Officer:
Mr. Steven Vanden Bos: (801) 678-9149

Program Description: CSWS DE provides the bridge for peculiar spares data (reparable and consumable) that passes between Contractor data systems and Government legacy data systems while the contractor is managing the Air Force owned spares and is serving as the Contractor-Inventory Control Point (C-ICP) for the weapon system. CSWS DE provides limited computational capabilities (e.g. POM budget). There is a limited suite of standardized reports/output products with the potential to tailor to AF and/or individual C-ICP needs. The CSWS DE focuses on peculiar items – items that are used on a single weapon system and are managed by the contractor.

Objective: Provides continuous maintenance capabilities, integration, testing, and deployment for CSWS DE and the contractual support will be conducted off-site (at contractor facility).

Scope: This effort is for non-personal technical support services (continuous sustainment capabilities, maintenance, integration, testing, surveillance, and deployment) for CSWS DE (D375).

Acquisition Approach:

GSA STARS III Competitive 8(a) or direct Task Order

Period of Performance:

February 2024 – February 2027 (One year base period plus two 1-year option periods); target award date 31 October 2023

Anticipated FOPR (or Solicitation/SBA letter) Release Date:

2QFY23

Estimated Dollar Value:

\$2.5M - \$3M

NAICS Code:

541511 – Customer Computer Programming Services

Small Business Set Aside:

Yes

Incumbent:

JYG Innovations, LLC, FA8770-20-C-0002

Maintenance Repair and Overhaul Initiative (MROi) Training Delivery



Capability Delivery Manager:
Mr. Eric Branum: (937) 765-3130

Contracting Officer:
Ms. Jessica Tucker: (937) 257-2078

Program Description: Single AFSC enterprise solution to plan, schedule, and execute Mx; integrates capture of auditable financial transactions at point of work.

Objective: Initial implementation end-user training.

Scope: Contractor shall provide an overall task lead for the implementation and training team to serve as a central focal point to the Government training lead on the status of delivering all training team Performance Work Statement (PWS) tasks. Training will be provided to personnel in both the maintenance and financial fields. Training course materials will be government provided. End-User training audience consists of 18,000+ initial users located at 3 Air Logistics Complexes and 4 geographically separated locations.

Acquisition Approach/Contract Vehicle (If known):

TBD; Anticipated Small Business Set Aside pending market research results

Period of Performance:

October 2023 – October 2025 (One year base period plus one 1-year option period)

Anticipated FOPR Release Date:

2QFY23

Estimated Dollar Value:

\$7M - \$8M

NAICS Code:

541519 – Other Computer Related Services

Small Business Set Aside:

TBD, pending market research results

Incumbent:

N/A

Civil Engineering Next Generation Information Technology (NexGen IT) Development & Sustainment



Capability Delivery Manager:
Mr. Rob Morgan: (334) 416-6019

Contracting Officer:
Ms. Cynthia Dodd: (334) 416-4193

Program Description: NexGen IT provides AF/A4C with an integrated suite of capabilities to support re-engineered processes across core Civil Engineering functional areas of real property management, work management, supply management, project management, and energy management. NexGen IT supports AF and DoD Transformational Goals and conforms to requirements promulgated by the Office of Management and Budget (OMB), Chief Financial Officer (CFO) Act, Business Enterprise Architecture (BEA) and other related laws, regulations, and policies.

Objective: Develop, sustain and operate all aspects of the IBM TRIRIGA-based NexGen IT system.

Scope: Contractor shall provide development of new capabilities, support and maintain existing capabilities, operate a Service Desk, operate the system in the DISA hosting environment, operate the Cloud 1 hosted development and testing environments, provide support across all life cycle areas of system development and maintenance. The Contractor will serve as the lead for all agile process areas and will be integral in supporting FIAR audit activities.

Acquisition Approach/Contract Vehicle (If known):

TBD; Anticipate Full and Open competition

Period of Performance:

March 2024 – March 2029 (One year base period plus four 1-year option periods; and one 6-month extension)

Anticipated FOPR Release Date:

2QFY24

Estimated Dollar Value:

\$95M - \$100M

NAICS Code:

541512 – Computer Systems Design Services

Small Business Set Aside:

TBD, pending market research results

Incumbent:

Serco-NA Inc., 47QTCK18D0041, FA8771-19-F-0007

Weapon Systems Information Management System (WSMIS)



Capability Delivery Manager:
Mr. Larry Hill: (937) 257-5295

Contracting Officer:
Mr. Steven Vanden Bos: (801) 678-9149

Program Description: WSMIS contributes to the AF mission by providing standard automated decision support and operational support tools that compute and assess wartime requirements and provide the capability to view impacts of logistic resources on wartime capabilities. WSMIS assesses the logistics "health" and capability of weapon systems to meet wartime tasking(s) as dictated by contingency plans. WSMIS also enhances the management of spare acquisition parts inventory and maintenance requirements by weapon system; by forecasting future needs, providing visibility into the depot repair processes, and providing supply chain tracking capabilities. WSMIS provides real-time or near real-time responsiveness for accurate assessment and requirements planning. WSMIS is comprised of five Data System Designators (DSDs): (1) Sustainability Assessment Module (SAM)/D087C; (2) Requirements Execution Availability Logistics Module (REALM)/D087H; (3) Propulsion Requirements System (PRS)/D087Q; (4) Execution and Prioritization of Repairs Support System (EXPRESS)/D087X; and (5) Weapon System Management Information System Database (WSMIS-DB)/D087W. SAM and EXPRESS have both classified and unclassified components. REALM is unclassified and PRS is classified.

Objective: WSMIS Capability Delivery Team (CDT), AFLCMC/GBS, at Wright-Patterson AFB, OH, is seeking sources to provide maintenance and sustainment of the WSMIS systems.

Scope: Contractor shall provide Sustainment and Maintenance of WSMIS.

Acquisition Approach/Contract Vehicle (If known):

Small Business Enterprise Application's Solutions (SBEAS)

Period of Performance:

April 2024 – April 2029 (One year base period plus four 1-year option periods)

Anticipated FOPR Release Date:

3QFY23

Estimated Dollar Value:

\$7.5M - \$9M

NAICS Code:

541511

Small Business Set Aside:

Yes

Incumbent:

Excellus Solutions, LLC., FA8771-12-D-1006, TO #FA8770-19-F-0001



Mission Support Systems

Logistics Module (LOGMOD) and Base Support and Expeditionary (BaS&E) Planning Tool



Capability Delivery Managers:
Ms. Makeysha McKinnis: (334) 416-4355
Lt Krystian Swain: (334) 416-6933

Contracting Officer:
Ms. Catrina Y.H. Lewis: (334) 416-5125

Program Description: LOGMOD provides web-based C2 capability for deployment and/or reception planning, execution to support worldwide deployments of forces across the Total Force. LOGMOD effectively imports the planning data of a campaign created in the Joint Operational Planning and Execution System (JOPES). Headquarters Air Force (HAF) and Major Command (MAJCOM) visibility allows oversight and planning for all Air Force logistics commitments. Base Support and Expeditionary Planning (BaS&E) is a system that supports the base support and expeditionary site planning processes by identifying resources and combat support requirements at planned and potential employment locations. It provides bed-down capability analysis, limiting factor identification, and facilitates force tailoring decisions. BaS&E captures all aspects of a site/location such as flight line, housing and transportation to determine which location can best support incoming forces based on tasking.

Objective: Software Operations and Sustainment Support.

Scope: The US Air Force (USAF) seeks to sustain, ensure continuity of operational service, and enhance system functionality for end-users utilizing product teams for both BaS&E and LOGMOD based on system needs. This includes user story collaboration, needs analysis, coordination of design, software development, incorporating Risk Management Framework (RMF) concepts to meet RMF objectives, code and unit testing, database and system administration, integration testing, implementation, and sustainment. These continuous development projects will use agile development principles, with robust documentation, user-centered design, and an extensible infrastructure.

Acquisition Approach/Contract Vehicle (If known):

8(a) Competitive/8(a) STARS III

Period of Performance:

April 2023 – April 2026 (One year base period plus two 1-year option periods)

Anticipated FOPR Release Date:

1QFY23

Estimated Dollar Value:

\$10M

NAICS Code:

541511 – Custom Computer Programming Services

Small Business Set Aside:

Yes

Incumbent:

FEDITC, LLC, FA8771-20-F-0036



Mission Support Systems

Electronic Freedom of Information Act (eFOIA)



Capability Delivery Manager:
Ms. Angie Smith: (937) 768-3361

Contracting Officer:
Ms. Terra Pernell: (937) 902-5392

Program Description: eFOIA is a 100% COTS product that suspenses and tracks FOIA submissions from the public to FOIA offices across the Air Force (AF). It facilitates records management by supporting 830 users (FOIA Managers) across the AF to fully utilize redacting and tracking capabilities to field FOIA requests from the public in order to remain in compliance with federal regulations.

Objective: Operations and Sustainment Support.

Scope: The United States Air Force (USAF) seeks to sustain, ensure continuity of operational service, and enhance system functionality for FOIA Managers. This includes the maintenance and sustainment of the eFOIA production application within the Cloud One, the coordination and communication with the eFOIA PMO, eFOIA Functional Management Office and Cloud One as required to perform support services. This also includes the support of the eFOIA production environment to include the installation, upgrade, configuration, documentation, patching and monitoring of the performance of the eFOIA system. These continuous sustainment projects will use the Kanban agile methodology.

Acquisition Approach:

Anticipated Small Business Set-Aside, pending Market Research

Period of Performance:

February 2024 – February 2029 (One year base period plus four 1-year option periods)

Anticipated FOPR Release Date:

Q3FY23

Estimated Dollar Value:

\$3.8M

NAICS Code:

541511 – Custom Computer Programming Services

Small Business Set Aside:

Yes

Incumbent:

Diversified Technical Services, Incorporated (DTSI), FA8770-19-F-0502



Mission Support
Systems

Information and Resource Support System (IRSS)



Capability Delivery Manager:
Mr. William Kelly: (937) 620-3875

Contracting Officer:
Ms. Terra Pernell: (937) 361-8505

Program Description: IRSS automates the Joint Capabilities Integration & Development System (JCIDS) process (Ref. CJCSI 3170.01) for approval of new warfighting requirements documents (i.e., ICD, ORD, CPD); SIPR environment; currently hosted at DISA MilCloud+, Gunter.

Objective: Enables Users to develop a wide variety of document formats, coordinate the documents, enter and resolve comments during coordination, and create a virtual repository of the organization's documents, for 360+ Senior Leaders across all MAJCOMs.

Scope: Contractor will perform Tier 1 and Tier 2 help desk functions for the customer including processing 2875's and assisting with other user account issues.

Acquisition Approach:

8(a) Sole Source Direct Award

Period of Performance:

July 2023 – July 2028 (One year base period plus four 1-year option periods)

Anticipated FOPR Release Date:

2QFY23

Estimated Dollar Value:

\$1.5M - \$1.7M

NAICS Code:

541511 - Custom Computer Programming Services

Small Business Set Aside:

No

Incumbent:

Steller Innovations & Solutions Inc., FA8770-18-C0510

Defense Enterprise Accounting and Management System (DEAMS)



Capability Delivery Manager:
Ms. Erin Ernest: (937) 904-0833

Contracting Officer:
Mr. Micah Flax: (937) 713-0948

Program Description: DEAMS is an accounting Enterprise Resource Planning (ERP) solution based on the Oracle e-Business Suite (EBS), for the USAF and the United States Transportation Command (USTRANSCOM) as established by the Assistant Secretary of the Air Force, Financial Management and Comptroller (SAF/FM). DEAMS provides accurate and timely financial information using standardized business rules and processes and complies with existing laws, regulations and policies. DEAMS is a long-term solution toward sustaining audit readiness and correcting financial reporting weaknesses. The Program and Functional Management Offices reside at Wright-Patterson AFB in Dayton, Ohio.

Objective: Continued Development and Sustainment of the DEAMS Enterprise Resource Planning (ERP) System to achieve a fully integrated, auditable financial management system.

Scope: Subject matter expertise for Software Development support, Technical Solution Architecture, and Enterprise Resource Planning (ERP) Operations support.

Acquisition Approach:

8(a) Sole Source Direct Award

Period of Performance:

August 2023 – August 2028 (One year base period plus four 1-year option periods)

Anticipated RFP Release Date:

3QFY23

Estimated Dollar Value:

\$70M – \$75M

NAICS Code:

541512 – Computer Systems Design Services

Small Business Set Aside:

Yes

Incumbent:

LinTech Global, Inc., FA8770-18-F-0511

Program Budget Enterprise System (PBES)



Capability Delivery Manager:
Ms. Gena Howard: (334) 416-6982

Contracting Officer:
Ms. Princess Kendrick: (334) 416-5203

Program Description: PBES is a single solution software development effort that will utilize a service-oriented architecture (SOA) to deliver budgeting and programming capability for the USAF. PBES replaced legacy systems ABIDES, RAPIDS, FSDM and ETT. PBES delivers transparent and timely resource allocation decisions, conducts comprehensive and accurate financial analysis and facilitates decision making throughout Strategy Definition, Program Planning, Programming, Budgeting and Execution. Additionally, PBES processes strategic management of USAF programs assisting with compliance reporting, including performance-based budgets, performance accountability reports, and program assessment and evaluations.

Objective: Continued Sustainment of the PBES system, migrate system to the Cloud, receive Capability Support ATP.

Scope: Agile software release, system sustainment, Level 3 help desk, user training.

Acquisition Approach/Contract Vehicle (If known):

Small Business Enterprise Applications Solutions (SBEAS)

Period of Performance:

June 2023 – December 2028 (One year base period plus four 1-year option periods, and one 6-month extension)

Anticipated FOPR Release Date:

2QFY23

Estimated Dollar Value:

\$34.6M

NAICS Code:

541512 - Computer Systems Design Services

Small Business Set Aside:

Yes

Incumbent:

Definitive Logic Corporation, NNG15SC33B, FA877118C0001



Capability Delivery Manager:
Mr. Matthew Baker: (210) 565-2685

Contracting Officer:
Ms. Colleen Koon: (210) 565-4232

Program Description: AFLCMC/GBH, using Contractor technical support, acquires and maintains IT systems that support the Air Force human resources mission and the operations at JBSA-Randolph, TX 78150. The organization's mission is to deliver a global 24/7 Total Force (TF) personnel service capability providing integrated, standardized systems that are easy to access and use. The Contractor shall provide IT Application maintenance, development, migration, integration, and test support to these systems.

Objective: Software maintenance and development services for human resources systems supporting HAF/A1, S1, AFPC, AETC, ARPC, and NGB.

Scope: Analysis of requirements, development, cybersecurity, configuration management (CM), test and evaluation, database (DB) applications operations support, tools (client server administration), standard desktop configuration (SDC), test and development environment (T&DE), migration, integration, and documentation support to a variety of software systems that support the USAF and USSF total force personnel services mission.

Acquisition Approach/Contract Vehicle (If known):

Small Business Enterprise Applications Solutions (SBEAS)

Period of Performance:

July 2023 – July 2028 (One year base period plus four 1-year option periods)

Anticipated FOPR Release Date:

1QFY23

Estimated Dollar Value:

\$100M - \$200M

NAICS Code:

541511 - Custom Computer Programming Services

Small Business Set Aside:

Yes

Incumbent:

Diversified Technical Services, Inc., FA877112D1004/FA873418F0012,
NETCENTS-2 Applications Services SB



Capability Delivery Manager:
Ms. Corlis Allen: (334) 416-7492

Contracting Officer:
Capt Turner Walton: (334) 416-7165

Program Description: The FAS provides help desk support to approximately 80 applications systems developed, acquired, and maintained Combat Support Information Systems (CSIS) and communication computer systems.

Objective: Provide around the clock professional response to user trouble calls to prevent adverse impacts on user missions and degraded system support to those users. FAS personnel respond to trouble reports and calls by providing first level technical support on application software, hardware, operating system, network connectivity, and system documentation problems.

Scope: The Field Assistance Services is a frontline 24/7/365 Tier-1 help desk support for the Air Force and other Department of Defense users worldwide. Provide system specific knowledge to resolve incidents related to enterprise applications supported by the FAS.

Acquisition Approach/Contract Vehicle (If known):

Small Business Enterprise Applications Solutions (SBEAS)

Period of Performance:

April 2023 – April 2027 (One year base period plus three 1-year option periods)

Anticipated FOPR Release Date:

1QFY23

Estimated Dollar Value:

\$30M - \$35M

NAICS Code:

541511 – Custom Computer Programming Services

Small Business Set Aside:

Yes

Incumbent:

Zigabyte Corporation, FA8771-20-F-0064



U.S. AIR FORCE
Business and Enterprise Systems - BES
airforcebes.af.mil



The SMART GUIDE for **Upcoming Acquisitions**

Fall 2022

*An outline of acquisition information for upcoming
business opportunities in BES for the next 18 months*