The SMART GUIDE for Upcoming Acquisitions

Summer 2020

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/besvendorcomm
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-Gunter Annex AFB
    ALABAMA

R   Randolph AFB
    TEXAS
Program Description: ADIS (J041) is a legacy mainframe system hosted at DISA DECC Ogden that provides a single repository of information for items centrally procured at the Air Logistics Center (ALCs). CIDS is a desktop application written using PowerBuilder with an Oracle database that expedites Purchase Request (PR) processing and Contracting function by reviewing contract data derived from the Acquisition and Due-In System (J041). CIDS provides management support for ALC procured contracting actions.

Objective: Maintenance and/or Sustainment Support

Scope: Task Order covers software development and maintenance, Help Desk support, FIAR Compliance, Technical liaison support for Headquarters (HQ) AFMC/A4N, Air Force Sustainment Center (AFSC)/LGPS, and HQ AFMC/PK (i.e., Portfolio Managers, Customers), architectural documentation development including interfaces, and Security Technical Implementation Guidance (STIG) documentation necessary to achieve an Authority to Operate (ATO).

Acquisition Approach:
Small Business Enterprise Applications Solutions (SBEAS)

Period of Performance:
Nov 2020 – Nov 2025 (One year base period plus four 1-year option periods)

Anticipated RFP Release Date:
1QFY21

Estimated Dollar Value:
$8M - $9M

NAICS Code:
541511 – Custom Computer Programming Services

Small Business Set Aside:
Yes

Incumbent:
ARRAY Information Technology, Inc., FA8770-12-D-1011
Program Description: Provides a full range of Information Technology (IT) sustainment support for the Base Maintenance (Mx) Family of Systems (FoS). Base Mx is a collection of maintenance capabilities working together to provide enterprise-level automated maintenance management. The portfolio of systems provides peacetime and wartime readiness and operations support of aircraft status/availability for parts, simulators, communications-electronic, calibration of precision measurement equipment, mobile maintenance documentation, maintenance scheduling, maintenance web-enabled services, and support equipment maintenance activities at worldwide operating bases, Active duty Air Force, Air National Guard/AF Reserves sites. Base Mx currently consists of the following systems: IMDS Central Database (IMDS CDB), Maintenance Scheduling Module (MSM), Enhanced Maintenance Operations Center (EMOC), Training Business Area (TBA), Computer Software Configuration System (CSCS), Remote Access (RA), IMDS CDB Web Services, and Precision Measurement Equipment Lab (PMEL), Automated Management System (PAMS), Facility and Equipment Maintenance (FEM).

Objective: Compete to replace current AMS SME support contract (18-mo effort)

Scope: Provide support to include, but not limited to maintaining databases, applications, instructions and manuals, training and problem identification, testing systems and subsystems, evaluating and documenting software changes, problems and deficiencies, including supporting agile cloud and mobile applications based efforts; and customer driven technologies advancement for logistics, etc.
Program Description: Provides a full range of Information Technology sustainment support for the Base Maintenance (Mx) Family of Systems (FoS). Base Mx is a collection of maintenance capabilities working together to provide enterprise-level automated maintenance management. The portfolio of systems provides peacetime and wartime readiness and operations support of aircraft status/availability for parts, simulators, communications-electronic, calibration of precision measurement equipment, mobile maintenance documentation, maintenance scheduling, maintenance web-enabled services, and support equipment maintenance activities at worldwide operating bases, Active duty Air Force, Air National Guard/AF Reserves sites. Base Mx currently consists of the following systems: IMDS Central Database (IMDS CDB), Maintenance Scheduling Module (MSM), Enhanced Maintenance Operations Center (EMOC), Training Business Area (TBA), Computer Software Configuration System (CSCS), Remote Access (RA), IMDS CDB Web Services and Precision Measurement Equipment Laboratories (PMEL) Automated Management System (PAMS).

Objective: Compete the replacement for the current Maintenance Operational System Support (MOSS) Technical services contract.

Scope: Performing Level III technical services which include corrective, perfective, adaptive and preventive maintenance.

Acquisition Approach:
Small Business Enterprise Applications Solutions (SBEAS)

Period of Performance:
Mar 2021 – Mar 2026 (One year base period plus four 1-year option periods)

Anticipated RFP Release Date:
1QFY21

Estimated Dollar Value:
$12M - $14M

NAICS Code:
541511 – Custom Computer Programming Services

Small Business Set Aside:
Yes

Incumbent:
ARRAY Information Technology, Inc., FA8771-12-D-1011 0007
Program Description: The DMCODB serves as the integrated and consolidated database for all Depot Maintenance System Integration (DMSI) applications.

Objective: Provide sustainment, maintenance and surveillance support for the DMCODB.

Scope: Provide database (DB) modification and support to DMCODB, including surveillance of batch jobs, maintaining 150+ external and internal interfaces, and environment set-up for all DB instances.

Acquisition Approach:
Small Business Enterprise Applications Solutions (SBEAS)

Period of Performance:
Aug 2020 – Aug 2024 (One year base period plus two 1-year option periods, plus two 6 month option periods, plus Extension of Services (EoS))

Anticipated RFP Release Date:
3QFY20

Estimated Dollar Value:
$5M - $7M

NAICS Code:
541511 – Custom Computer Programming Services

Small Business Set Aside:
Yes

Incumbent:
ARRAY Information Technology, Inc., FA8771-12-D-1011 SC14
Program Description: The Air Force (AF) Enterprise system that provides real-time operational maintenance status on aircraft and weapon systems combat readiness, availability, reliability, maintainability, trend analysis, failure prediction, utilization, Time Compliance Technical Order (TCTO) and configuration status of all Air Force weapon systems worldwide.

Objective: Provide an Agile software development capability to the REMIS program. Support is anticipated to be off-site (i.e., contractor facility). Task management activities will be located on-site at Wright-Patterson Air Force Base, OH.

Scope: Provide application services to support the REMIS Program Office in:
1) Development, testing and fielding of approved USAF requirements
2) Assist in the migration of the REMIS application and data from Defense Information Systems Agency (DISA) to an AF approved Cloud environment
3) Add new capabilities that will enable the replacement and decommissioning of other Logistics Systems as may be directed by the Air Force.

Acquisition Approach:
- GSA VETS 2 IDIQ

Period of Performance:
- Dec 2020 – Dec 2025 (One year base period plus four 1-year option periods)

Anticipated FOPR Release Date:
- 3QFY20

Estimated Dollar Value:
- $60M - $85M

NAICS Code:
- 541511 – Custom Computer Programming Services

Small Business Set Aside:
- Yes

Incumbent:
- Northrop Grumman Systems Corporation, FA8732-14-D-0028 SC01
Global Force Management-Data Initiative Air Force Organizational Server (GFM-DI AFOS)

Capability Delivery Manager: Capt Joshua Maxwell: (334) 416-6936

Contracting Officer: Mr. Adam Golden: (334) 416-4506

Program Description: The GFM-DI AFOS ensures force-structure data is available for Combatant Commanders (COCOMs) use in real-time strategic war planning. The AFOS provides data visibility down to the individual billet and asset level to include the past, present and future structure of each AF organization. The AFOS produces consistent force structure data in the Joint Staff J8 format that is well defined, centrally managed and interoperable in a net-centric environment for use by other users, systems and functions, as needed.

Objective: To support the GFM-DI AFOS mission ensuring War and Contingency Planners in the Air Force and Joint Staff will have timely access to authoritative Air Force force structure, manpower/platform authorizations, and/or current allocations of the same.

Scope: GFM-DI requires contractor support for the development and maintenance of the Air Force Organizational Server (AFOS) Secure Internet Protocol Router (SIPR) and Non-Secure Internet Protocol Router (NIPR) versions 2.x within the appropriate Defense Information Systems Agency (DISA) environment.

Acquisition Approach:
8(a) Sole Source Direct Award

Period of Performance:
Sep 2020 – Mar 2023 (Six month base period plus two 1-year option periods)

Anticipated RFP Release Date:
TBD

Estimated Dollar Value:
$3M - $4M

NAICS Code:
541512 – Custom Systems Design Services

Small Business Set Aside:
Yes

Incumbent:
Veteran Corps – Joint Venture, FA8771-15-F-0003
**Program Description:** IDECS enables business practices in supporting Air Force (AF) budget development cycles during the Planning, Programming, Budgeting, and Execution process. It supports authoring, review, consolidation, and publication of investment budget justification documentation for the annual Office of the Secretary of Defense (OSD) Program Budget Review (PBR) and the President's Budget (PB) submission to the Congress.

**Objective:** Support the Deputy Assistant Secretary of the Air Force for Acquisition Integration, Chief Information Office (SAF/AQXS) in the enhancement and sustainment of the IDECS capability.

**Scope:** Integrate programming, budgeting, and execution activities for AF programs using the IDECS capability. High level requirements will require functional and technical expertise in the following general task and activity areas:

1. Program Management
2. Help Desk Support
3. Training Support
4. Maintenance and Concept Support (DISA Hosting Facility)
5. Systems Cybersecurity/Information Assurance Certification
6. System Maintenance/Enhancement and Sustainment
7. Software Release Management
8. Testing

**Acquisition Approach:**
TBD

**Period of Performance:**
Mar 2021 – Mar 2026 (One year base period plus four 1-year option periods)

**Anticipated RFP Release Date:**
4QFY20

**Estimated Dollar Value:**
$10M - $15M

**NAICS Code:**
541511 – Custom Computer Programming Services

**Small Business Set Aside:**
TBD

**Incumbent:**
ARRAY Information Technology, Inc., FA8771-12-D-1011 SC18

**Capability Delivery Manager:**
Mr. Scott Fogle: (937) 257-9867

**Contracting Officer:**
Ms. Jillian Kovacs: (937) 674-0213
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