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The Smart GUIDE

Upcoming Acquisitions

December 2015

ACQUIRE * OPERATE * SUSTAIN * ENABLE

The Smart GUIDE

OBJECTIVE

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

DISCLAIMER:

The following opportunities are speculative and the appearance of this information in this document or website in no way guarantees a contract action will be awarded.

The Smart GUIDE

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

4 Enterprise Logistics Systems Division (HIA)

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27 Enterprise Applications and Integration Division (HIQ)

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Project Name: Integrated Logistics System – Supply (ILS-S) – Sustainment

Program Description: ILS-S is a collection of retail supply capabilities working together to provide an enterprise-level view to Air Force retail supply customers, to manage materiel and supplies located in warehouses, in-transit, in maintenance repair, in the custody of users and in garrison and deployed locations.

Objective: Provides development and sustainment support for ILS-S. Development and sustainment support will be off-site (not in the government program office). Task management activities will be located on-site at Maxwell AFB-Gunter Annex, AL.

Scope: Provide application services (sustainment and development) to support the Integrated Logistics Systems-Supply (ILS-S) Program Office in the 1) development, testing and fielding of approved USAF requirements 2) the sustainment of the ILS-S Enterprise Solutions-Supply (ES-S) application and 3) the sustainment of the ILS-S Standard Base Supply System (SBSS) Java/Oracle-based application.

Acquisition Approach: NETCENTS-2 App Service Small Business

Period of Performance: May 2017 – May 2021 (One year base period plus three 1 year option periods)

Anticipated RFP Release Date: 4Q FY16

Estimated Dollar Value: $8M – $12M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Array Information Technology, Inc., FA8771-12-D-1011

POCs: Program Manager – Tommie Ellis
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Contracting Officer – Shaneka Brown
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Project Name: Air Force Equipment Management System (AFEMS) Operations, Maintenance, and Sustainment Support

Program Description: This effort is to acquire operations, sustainment, maintenance and Financial Improvement and Audit Readiness (FIAR) support for AFEMS.

Objective: Operate, maintain, sustain, and improve the auditability of AFEMS' financial data, which may include modifications, enhancements, and the remediation solutions as they relate to AFEMS.

Scope: All tasks necessary to provide operations, maintenance, sustainment, and Financial Improvement and Audit Readiness (FIAR) support of AFEMS, to include modifications, enhancements, and the remediation solutions as they relate to AFEMS. AFEMS consists of the following: Unclassified Support Equipment, Classified (SECRET) Support Equipment, Asset Inventory Management (AIM), and Equipment Requirements System (ERS).

Acquisition Approach: NETCENTS-2 App Service Small Business

Period of Performance: June 2016 – March 2021 (One 2 month transition, one 7 month base period plus four 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $40M – $48M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: MacAulay-Brown, Inc., FA8770-11-C-0023

POCs: Program Manager – Debora Sharp
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Contracting Officer – Amanda Thompson
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Project Name: Requirements Management System and Logistics Management Data Bank Systems (RMS and LMDB)

Program Description: RMS is a suite of 11 subsystems supporting a set of logistics processes and models integrated by a relational database. This system automates and integrates the AF materiel requirements determination processes which compute procurement, termination and repair requirements for spares, repair parts, and major equipment items for logistics support of weapons systems. Data from the requirements process is stratified to project fiscal budget requirements.

LMDB system provides analysis support to the Air Logistics Complexes, HQ AFMC and has 2 components. The Automated Budget Compilation System (ABCS) supports budget information, depot maintenance workload planning, tracking of on order excess, and Performance Based Logistics contractual requirements definition for weapons systems. The Logistics Reassignment (LR) system generates cataloging transactions required to transfer selected items to the Defense Logistics Agency.

Objective: This effort is to acquire sustainment and maintenance support for RMS and LMDB

Scope: The scope of this contract covers all tasks necessary to provide system sustainment, maintenance, and modification of the RMS and LMDB systems. RMS Data System Designator (DSD) D200, DD1000, D040 and D072 is managed by AFLCMC/HIAR. LMDB DSD D075 has 2 subsystems ABCS and LR, and is managed by AFLCMC/HIAR.

Acquisition Approach: 8(a) Competition

Period of Performance: June 2016 – June 2021 (One year base plus four 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $15M – $20M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Ryan Consulting Group, Inc., FA8770-11-C-0014

POCs: Program Manager – Margaret Merkle
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Contracting Officer – Richard Dickerson
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937-257-4846; DSN: 787-4846

Project Name: Cargo Movement Operations System (CMOS) Life Cycle Sustainment

Program Description: Air Force, Army, Navy, Marine Corps, and National Security Agency transportation activities use CMOS to automate and streamline base level cargo movement processes and support rapid movement of joint military capability anywhere in the world under any conditions. CMOS incorporates handheld AIT devices to in-check and consolidate freight on the warehouse floor. The electronic reporting of cargo movement makes CMOS a vital component of the logistics communities' effort to provide in-transit asset visibility.

Objective: CMOS Operations, Maintenance, and Sustainment Support

Scope: All tasks necessary to provide Level III Help Desk support 24/7, system Deficiency Report (DR) analysis and reporting, Maintenance Releases (Routine, Priority, and Emergency), and Development of Technical, Functional, and/or Financial Improvement and Audit Readiness (FIAR) Change Requests.

Acquisition Approach: 8(a) Competitive

Period of Performance: December 2016 – December 2021 (One year base period plus four 1 year option periods)

Anticipated RFP Release Date: 3Q FY16

Estimated Dollar Value: $20M – $30M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Tactical Software Solutions (Joint Venture), FA8771-15-C-0002

POCs: Program Manager – Capt Michael Corrigan
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Contracting Officer – Shaneka Brown
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Project Name: Integrated Maintenance Data System Central Database (IMDS CDB), Maintenance Scheduling Application Tool (MSAT) Software Upgrade Program (SUP)

Program Description: IMDS CDB is the Enterprise Combat Air Forces Field Maintenance System. MSAT is a base level program that schedulers at all levels use to ensure the fleet is safe to fly and that resources are available to meet assigned missions.

Objective: Standup a mid-tier in the Air Force Common Computing Environment (CCE) in conjunction with the IMDS CDB Unisys Mainframe for IMDS CDB to subsume the functionality of MSAT. The mid-tier will be used for MSAT functionality and should be scalable to permit future off-loading of other IMDS CDB functions.

Scope: All tasks necessary to stand up a mid-tier server in the CCE as part of IMDS CDB and subsume the functionality of MSAT into the mid-tier server.

Acquisition Approach: NETCENTS-2 App Service Small Business

Period of Performance: June 2016 – October 2017 (Depending of funding type)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $2M – $6M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: N/A

POCs: Program Manager – Phillip Moulder
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Contracting Officer – Mr. Maurice Griffin
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334-416-6099; DSN: 596-6099

Project Name: Air Force Medical Omnibus Web Application Pool (AFMOWAP)

Program Description: AFMOWAP maintains several medical functional applications designed to manage and track flight waivers, flight physicals, refractive surgery approvals, medical radioactive materials, symposium registration services and medical program budget planning.

Objective: Maintenance and sustainment of the AFMOWAP suite of applications

Scope: Tiers 1–3 Help Desk functions; database maintenance; systems analysis and design; programming; development of reports; training and technical manuals; functional requirements development; functional and technical testing; field assistance; configuration management; network connectivity and computer operations support.

Acquisition Approach: 8(a) Competitive

Period of Performance: September 2016 – September 2021 (One year base period plus four 1 year option periods)

Anticipated RFP Release Date: 3Q FY16

Estimated Dollar Value: $5M – $7M

NAICS Code: 541519 – Other Computer Related Services

Small Business Set Aside: Yes

Incumbent: Enterprise Resource Planning International, LLC, FA8771-14-C-0004

POCs: Program Manager – Teofilo Benavidez
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Contracting Officer – Cynthia Dodd
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Project Name: Contracting-Infromation Technolory (CON-IT)

Program Description: The Contracting Information Technology (CON-IT) Integrated Program Office selected the Defense Information Systems Agency's contract writing solution, Integrated Defense Enterprise Acquisition System (IDEAS), as the foundation for the Air Force (AF) enterprise contract writing system. IDEAS is a mature operationally proven Government-off-the-Shelf contract writing solution built on the Appian commercial-off-the shelf Business Process Management platform. IDEAS will be configured and further developed to meet the AF's requirements for the contracting community.

Objective: To provide an enterprise contract writing system for the Air Force contracting community.

Scope: The requirement for CON-IT will be to further develop and configure IDEAS, building it into the AF enterprise contract writing solution. It will include requirements for configuration expertise of a Business Process Management platform, business processes, data & interface needs, information assurance, training, fielding, and sustainment.

Acquisition Approach: Competitive, Single Award, Indefinite Delivery/Indefinite Quantitiy Contract

Period of Performance: Five year base period plus five 1 year option periods

Anticipated RFP Release Date: 2Q FY17

Estimated Dollar Value: $48M

NAICS Code: 541151 – Custom Computer Programming Services

Small Business Set Aside: TBD

Incumbent: This is a new start program for the AF

POCs: Program Manager – Glen D. Janus
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Contracting Officer – Barbara A. Phillips
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Project Name: Logistics Module (LOGMOD) Program Management Office (PMO) Support Contract

Program Description: LOGMOD provides web-based capability for deployment and/or reception planning to support worldwide deployment. LOGMOD is crucial to logisticians and unit deployment managers worldwide to plan deployments to meet exercises, contingencies, and wartime tasks.

Objective: This effort will provide support to the LOGMOD system at Gunter AFB, AL. The PMO requires the support of a Test Manager, Application Systems Analyst, and Subject Matter Expertise. The contractor shall follow and refer to the Air Force Program Executive Office (AFPEO) Business and Enterprise Systems (BES) Process Directory (BPD 4.1) website for common plans, procedures, checklists, forms, and templates that support system life cycle management and systems engineering processes as it applies to Defense Acquisition, Technology, and Logistics tailored to Capability Maturity Model Integrated (CMMI) disciplines. See link: https://acc.dau.mil/BES.

Scope: Life Cycle Management Support is required in the form of technical and support tasks associated with LOGMOD projects, programs, applications, and infrastructure. The contractor will have a direct working relationship with, but no authority over, other contractors. The contractor will provide all labor, material, supplies, and services to incrementally maintain, deliver, and test in support of the PMO; specifically, but not limited to: planning, quality, training, and test management support. The contractor will provide support for current and future LOGMOD capability package enhancements.

Acquisition Approach: 8(a) Sole Source Direct Award

Period of Performance: September 2016 – August 2020 (One year base period plus three 1 year option periods)

Anticipated RFP Release Date: 3Q FY16

Estimated Dollar Value: $1M – $2M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Certified Technical Experts, Inc., FA8771-13-C-0035

POCs: LOGMOD Program Manager – John Jordan
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Contracting Officer – Cynthia Dodd
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Project Name: Global Force Management – Data Initiative (GFM-DI) and Air Force Organizational Server (AFOS) – AFOS Sustainment

Program Description: GFM-DI is a Joint Staff and Office of the Secretary of Defense (OSD) initiative to standardize force structure data representation, making it visible, accessible, and understandable across the DoD. This initiative is accomplished through each services Organizational Server. The AFOS consumes data from various Air Force Authoritative Data Sources, validates it, formats it in a consistent force structure data standard, and publishes it for consumption by programs of record that use force structure data. The AFOS provides critical unit, billet, crew platform, vehicle, and command relationship data within the Air Force to the Joint Staff (J8) for war and contingency planning, by providing visibility of the entire force structure as a function of time: past, present, and future.

Objective: Sustain the currently fielded Air Force Organizational Server

Scope: Expected up to 3 minor patch level releases per year, with support testing and fielding of the releases throughout the BES and GCSS-AF processes, and support the operation of the fielded system.

Acquisition Approach: 8(a) Sole Source Direct Award

Period of Performance: March 2016 – March 2019 (One year base period plus four 6 month option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $2M – $3M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Evanhoe & Associates, Inc., FA8771-15-F0002

POC: Program Manager – Rob Morgan
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334-416-2977; DSN: 596-2977

Contracting Officer – Cynthia Dodd
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Project Name: Global Force Management – Data Initiative (GFM-DI) Air Force Organizational Server (AFOS) – AFOS Migration & Development

Program Description: The Global Force Management Data Initiative (GFM-DI) is a Joint Staff and OSD initiative to standardize force structure data representation, making it visible, accessible, and understandable across the DoD. This initiative is accomplished through each service's Organizational Server. The Air Force Organizational Server (AFOS) consumes data from various Air Force Authoritative Data Sources, validates it, formats it in a consistent force structure data standard, and publishes it for consumption by programs of record that use force structure data. The AFOS provides critical unit, billet, crew platform, vehicle, and command relationship data within the Air Force to the Joint Staff (J8) for war and contingency planning, by providing visibility of the entire force structure as a function of time: past, present and future.

Objective: Migrate the AFOS from the GCSS-AF environment to a different, yet to be determined environment and unsatisfied Capability Development Document requirements to the system.

Scope: The effort is expected to drive a redevelopment of the AFOS application and database layers, replace current TAM authentication layer with a new solution, migrate the interface servicing from the Enterprise Service Bus to a web services style solution, and add several new capabilities to the system

Acquisition Approach: 8(a) Competitive

Period of Performance: September 2016 – September 2019 (One year base period plus two 1 year option periods)

Anticipated RFP Release Date: 3Q FY16

Estimated Dollar Value: TBD

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

Small Business Set Aside: Yes

Incumbent: N/A

POCs: Program Manager – Rob Morgan
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Project Name: Information and Resource Support System (IRSS)

Program Description: Web-based AF-wide application hosted on GCSS-AF SIPRNET supporting long-range capabilities planning, development, and coordination.

Objective: Provide sustainment services for IRSS supporting AF/A5RP in providing needed capabilities by automating the Joint Capabilities Integration and Development System (JCIDS) process to support long-range planning, sustainment, and coordination of Air Force requirements documents.

Scope: To provide IRSS functional users with a fully operational system aligned with Air Force vision and architectural goals. Existing production software (SW) in GCSS-AF IF continues to require baseline maintenance and system enhancements. The contractor shall provide Functional System Administrator (FSA) and Help Desk Support. Level 1 and Level 2 Help Desk support and FSA services shall be provided at the Pentagon [single contractor Full Time Equivalent (FTE)] and Level 3 Help Desk and sustainment support out of the contractors development/test facility. The contractor shall provide GCSS-AF IF integration support including preparation and testing of each new software release going into the production baseline. Integration support consists of activities in three environments: Support to the Responsible Test Organization (RTO) for the Capabilities Integration Environment (CIE), Pre-Production Resource (PPR), and Production Resource (PR) staging. The contractor shall provide PM support through participation in Technical Interchange Meetings (TIMs) with PMO counterparts.

Acquisition Approach: NETCENTS-2 App Services Small Business

Period of Performance: May 2016 – May 2021 (One year base period plus four 1 year option periods)

RFP Release Date: 1Q FY16

Estimated Dollar Value: $4M – $5M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Science Applications International Corporation/Leidos Division, W91QUZ-06-D-0016/-6H36

POCs: Program Manager – Sean Halpin
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937-257-0662; DSN: 787-0662

Contracting Officer – Nancy Leggett
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937-656-2270; DSN: 312-986-2270

Project Name: System Metric and Reporting Tool (SMART)/Acquisition Workbench (AcqWB)

Program Description: SMART/AcqWB enables program managers to perform standardized day-to-day lifecycle management of acquisition programs with reporting as a by-product for well-informed decisions from OSD and Air Force senior leadership.

Objective: Provide sustainment, maintenance, and modifications to the System Metric and Reporting Tool (SMART) Acquisition Workbench (AcqWB).

Scope: The scope of this effort is to continue the status reporting initiative that granted access to key program parameters rather than having program and project office personnel generate status reports, coordinate those reports through the chain of command, and provide the coordinated reports to decision makers. The current effort is being developed using the incremental development paradigm, generating requirements that are satisfied in rapidly developed tool releases. Two major versions are generally planned for release per year, broken down into 1-2 agile production releases per month due to new/updated staff policy, technical insertion, system infrastructure and/or security compatibility, or high risk deficiencies. These versions are being developed using Microsoft SharePoint 2010, Microsoft ".NET" C#, Team Foundation Server, SQL Server Business Intelligence Tools, Nintex workflow, Public Key Infrastructure and Security Token Service authentication/authorization, SQL Server, AJAX, and web services. Familiarity with these capabilities and how they can be applied to a Service Oriented Architecture (SOA) environment hosted on the DISA Defense Enterprise Portal Service (DEPS) and MilCloud Platform as a Service (PaaS) is a firm requirement. Support for the engineering and development of other AcqDOM-related capabilities outside of SMART (but interoperable with SMART) may be prioritized and scoped for work.

Acquisition Approach: NETCENTS-2 App Services Small Business

Period of Performance: September 2016 – June 2017 (One year base period plus one 9 month option period)

Anticipated RFP Release Date: 4Q FY16

Estimated Dollar Value: $40M – $45M

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

Small Business Set Aside: Yes

Incumbent: Council for Logistics Research, Inc., GS-06F-0525Z

POC: Program Manager – Matt Corcoran
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937-656-2555; DSN: 986-2555

Contracting Officer – Nancy Leggett
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937-656-2270; DSN: 986-2270

Project Name: Base Support & Expeditionary Planning Tool (BaS&E) – PMO Support

Program Description: BaS&E is a National Security System with both an unclassified and classified application that provides Joint Command and Air Force Combatant Commanders global visibility of resources at potential forward operating locations for campaign planning and course of action analysis/selection for worldwide locations. BaS&E resides on GCSS-AF.

Objective: BaS&E Program Management Office (PMO) Support

Scope: The purpose of this effort is to provide additional sustainment support to the Base Support and Expeditionary (BaS&E) Planning Tool, (BaS&E), System at Gunter AFB, AL. Specifically, the program management office requires support in the areas of Data Configuration Management, Test Engineering, Quality Assurance, Data Base Management, Systems Engineering, Business Subject Matter Expertise, and User Systems Training.

Acquisition Approach: 8(a) Sole Source Direct Award

Period of Performance: September 2016 – August 2019 (One year base plus two 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $3M – $4M

NAICS Code: 541611 – Administrative Management and General Management Consulting Services

Small Business Set Aside: Yes

Incumbent: 22nd Century Technologies, Inc., FA8771-13-C-0033

POCs: Program Manager – Charles R. Anderson, II
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334-416-5775; DSN: 596-5775

Contracting Officer – Cynthia Dodd
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Project Name: Aviation Resource Management System (ARMS)

Program Description: The Aviation Resource Management System (ARMS) is the Air Force authoritative system for over 63,000 frontline aviators and parachutists, recording and calculating aircrew training information such as due dates, frequency, and accomplishments for all training events. ARMS provides AFI-mandated aviation qualifications and training requirements, safety of flight currency requirements, go/no-go qualifications, individual flying hour tracking, aircrew experience level tracking, aeronautical order management and career flying gates, and incentive pay tracking. The Air Force uses this information to enhance the safety-of-flight operations and determine whom to select for specific missions. ARMS is the cornerstone data source for individual and unit readiness.

Objective: Software development and system sustainment support

Scope: The contractor shall assist in the designing, development, and packaging of software changes in order to maintain and sustain the existing ARMS system, as well as, update and modularize the next ARMS iteration (v7.0). The contractor shall analyze (as applicable) deficiencies, problem reports, use cases, requirements and design solutions, modernize technology, incorporate PMO approved capability enhancements, and sustain ARMS code.

Acquisition Approach: 8(a) Sole Source Direct Award

Period of Performance: February 2016 – February 2018 (One year base period plus 1 year option period)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $3M – $4M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: eSolution Architects, Inc., FA8771-14-C-0001

POCs: Program Manager – Duane Haughton
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Contracting Officer – Cynthia Dodd
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Project Name: Medical Readiness Decision Support System (MRDSS)

Program Description: MRDSS is a medical functional application that provides the Air Force Surgeon General and MAJCOM leaders the ability to manage and track individual medical readiness training requirements, unit manning requirements, and War Reserve material readiness.

Objective: Maintenance and Sustainment Support

Scope: Tiers 1 – 3 Help Desk**;** system analysis and design, functional requirements development; software maintenance, development, modification, programming; development of reports; customer assistance/support, customer training, testing, documentation development, configuration management, system and database administrative, and software release support.

Acquisition Approach: 8(a) Competitive

Period of Performance: August 2016 – August 2021 (One year base period plus four 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $12M – $14M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Enterprise Resource Planning International, LLC, FA8771-14-C-0003,
Certified Technical Experts, Inc., FA8771-13-C-0002

POCs: Program Manager – Keith Engholm
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Contracting Officer – Cynthia Dodd
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Project Name: Enterprise Environmental Safety and Occupational Health Management Information System (EESOH-MIS)

Program Description: EESOH-MIS is a joint comprehensive, automated information system for assembling, comparing, using, evaluating, and storing environmental and civil engineering information, engineering control, hazardous material inventory and usage data, regulatory compliance and work practice procedures, hazardous waste tracking, pollution prevention, and restoration and cleanup.

Objective: Provide Help Desk Level 1-3 support while providing Sustainment support of the EESOH-MIS application and development environment. Support includes updating application capabilities, adding new capabilities, migrating joint agencies, and providing data stewarding.

Scope: EESOH-MIS provides direct CE environment management support to active AF, ANG, AF Reserve, and Army in garrison and expeditionary settings. Interfacing with other systems, it represents a single enterprise application hosted on the GCSS-AF framework. It enables standardized processes, supporting cradle-to-grave data tracking and reporting at shop level in a process-centric, menu-driven, upward management tool.

Acquisition Approach: NETCENTS-2 App Services Small Business

Period of Performance: July 2016 – June 2019 (One year base period plus two 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $45M – $50M

NAICS Code: 541512 – Computer Systems Design Services

Small Business Set Aside: Yes

Incumbent: CACI Incorporated Federal, GS00Q09BGD0020 / GST0411DB0151

POC: Program Manager – Roger Zinke
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334-416-3165; DSN: 596-3165

Contracting Officer – Capt Jeremy Maloy
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Project Name: Air Force Way (AFWay)

Program Description: AFWay is a web-based application providing retail-like shopping capability for the Air Force and other DoD agencies. AFWay delivers the enterprise-level answer for acquiring needed IT products and services to the warfighter.

Objective: AFWay ensures mission capability through the use of strategic spending analysis, IT sales tracking, and vendor's statistics reporting.

Scope: Support to research, design, develop and modify, at a minimum, C#, ASP.NET, MS SQL Server, MS SQL Server Reporting Services, IIS, and .NET framework for the AFWAY application. Development of application code from use cases, supplemental specifications and Government-provided requirements documentation, conduct code, and architecture analysis, in order to identify and correct security deficiencies, as well as, configure and implement additional functionality.

Acquisition Approach: NETCENTS-2 App Service Small Business

Period of Performance: September 2016 – September 2018 (One year base period plus one year option period)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $0.6M – $0.8M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Datum Software, Inc., FA8771-12D-1001-0003

POCs: Program Manager – Kevin Lee
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Contracting Officer – Capt Alecia Campbell
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Project Name: Air Force Enterprise Configuration Management Office (AFECMO) – Microsoft Consulting Services

Program Description: AFECMO Provides cradle-to-grave life-cycle support for Microsoft Software Products (Secure Host Baseline, DoD Server Core Configuration, and System Center Configuration Manager). Manages integration/application of Microsoft desktop/server applications across AF and DoD Combatant Command Services, and Agencies (CC/S/As) with the capability to build, deploy and sustain their unique desktop and server operating system images.

Objective: Support AFECMOs mission to ensure a worldwide standard AF operating environment for real-time, secure access to information to increase control, consistency, and reduce costs through enterprise configuration management. This requirement provides contractor consulting support for centralized management of products, services, assets, and standards throughout the AF Network.

Scope: Provide optimization of existing and future Microsoft products deployed on the NIPRNet (Non-secure Internet Protocol Router Network)/SIPRNet (Secret Internet Protocol Router Network) throughout the DoD used by over 600K Air Force active duty military personnel, Air National Guard personnel, Air Force Reserve personnel, Air Force civil service personnel, Air Force contractors, Federally Funded Research and Development Centers (FFRDC) personnel working on Air Force installations with Government Furnished Equipment (GFE) or at FFRDC facilities with GFE, and DoD agencies. Acquire the necessary expertise to support the Air Force continued maintenance and optimization of standardized, secure and effective Windows-based desktop and server computing capabilities (software tools and processes), office automation and global active directory services.

Acquisition Approach: TBD

Period of Performance: January 2017 – December 2021 (One year base period plus three 1 year option periods)

Anticipated RFP Release Date: 4Q FY16

Estimated Dollar Value: $27M – $30M

NAICS Code: 541513 – Computer Facilities Management Services

Small Business Set Aside: No

Incumbent: Microsoft Corporation SITZ IN REDMON, FA8771-13-C-0004

POC: Program Manager: Ray Perry
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Contracting Officer: Orin Henderson
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334-416-5549, DSN: 596-5549

Project Name: Air Force Enterprise Configuration Management Office (AFECMO) – Microsoft Premier Services

Program Description: AFECMO Provides cradle-to-grave life-cycle support for Microsoft Software Products (Secure Host Baseline, DoD Server Core Configuration, and System Center Configuration Manager). Manages integration/application of Microsoft desktop/server applications across AF and DoD Combatant Command Services, and Agencies (CC/S/As) with the capability to build, deploy and sustain their unique desktop and server operating system images.

Objective: Support AFECMOs mission to ensure a worldwide standard AF operating environment for real-time, secure access to information to increase control, consistency, and reduce costs through enterprise configuration management. This requirement provides contractor consulting support for centralized management of products, services, assets, and standards throughout the AF Network.

Scope: Provide proactive and reactive support for Microsoft capabilities deployed on the NIPRNet (Non-secure Internet Protocol Router Network)/SIPRNet (Secret Internet Protocol Router Network) used by over 600K Air Force active duty military personnel, Air National Guard personnel, Air Force Reserve personnel, Air Force civil service personnel, Air Force contractors and Federally Funded Research and Development Centers (FFRDC) personnel working on Air Force installations with Government Furnished Equipment (GFE) or at FFRDC facilities with GFE and DoD agencies. Provide rapid 24x7 on-site support for reactive services of Microsoft technologies deployed at each AF installation world-wide. Additionally, provide proactive engagements via health and risk assessments periodically to preclude and reduce support incidents.

Acquisition Approach: TBD

Period of Performance: December 2016 – November 2020 (One year base period plus three 1 year option periods)

Anticipated RFP Release Date: 4Q FY16

Estimated Dollar Value: $42M – $44M

NAICS Code: 541519 – Other Computer Related Services

Small Business Set Aside: No

Incumbent: Microsoft Corporation SITZ IN REDMON, FA8771-13-C-0005

POCs: Program Manager: Ray Perry
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Contracting Officer: Orin Henderson
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334-416-5549, DSN: 596-5549

Project Name: AF-Wide (AFW) Oracle Enterprise License Agreement (ELA)

Program Description: The AFW Oracle ELA provides standard, integrated support services across all Oracle products. This support includes but is not limited to security update support, bug/defect fixes via patches and updates/upgrades in function and technology to maintain the operability and usability of the software product. Also provides service management, priority problem resolution and preferred access to technical resources.

Objective: To meet the continuing need to support the 834,968 Oracle named licenses used by the Air Force, Command Wide A4, and Air Force Materiel Command (AFMC)

Scope: Provides upkeep for the 834,968 Oracle named licenses providing Oracle Premier Support and Priority Services covering the end user AF, Command Wide A4, and AFMC for access to Oracle Enterprise DBMS, Oracle DBMS Advanced Security Option and Oracle Internet Application Server and other Oracle software such as Forms/Reports and Discoverer.

Acquisition Approach: Sole Source to DLT Solutions Inc, DoD ESI Reseller

Period of Performance: March 2016 – February 2018 (One-year base period with one 1 year option period)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $37.5M

NAICS Code: 423430 – Computer Peripheral Equipment & Software Merchant Wholesalers

Small Business Set Aside: No

Incumbent: DLT Solutions Inc., W91QUZ-06-A-0002

POCs: Program Manager – Ray Perry
ray.perry@us.af.mil
334-416-2678, DSN: 596-2678

Contracting Officer – Lashunya Johnson-Vinson
lashunya.johnson-vinson@us.af.mil
334-416-2545, DSN: 596-2545

Project Name: Software Enterprise Acquisition Management & Lifecycle Support (SEAMLS)

Program Description: SEAMLS serves as the central focal point for establishing and maintaining Air Force Software Enterprise License Agreements (ELAs) to achieve cost savings, improve software license management, and streamline procurement. SEAMLS also supports the DoD Enterprise Software Initiative (ESI) as the Air Force Software Product Manager and provides support for AF participation in establishing Joint ELAs.

Objective: SEAMLS supports the AF and DoD in maintaining the acquisition process for Enterprise Software Agreements (ESAs) which include ELAs, JELAs and DoD ESI agreements.

Scope: To provide contractor support services for market research, requirements analysis, software license management, and customer support for the AF ELAs, Joint ELAs and DoD ESI Blanket Purchase Agreements (BPAs) established and managed by the SEAMLS office.

Acquisition Approach: 8(a) Sole Source Direct Award

Period of Performance: July 2016 – July 2019 (One year base period plus two 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $3M – $4M

NAICS Code: 541519 – Other Computer Related Services

Small Business Set Aside: Yes

Incumbent: Possible Mission, Inc., FA8771-13-C-0001

POCs: Program Manager – Ray Perry
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Contracting Officer – Yakemi McKinnis
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334-416-3218, DSN: 596-3218

Project Name: Telos Blanket Purchase Agreement (BPA)

Program Description: The DoD Enterprise Software Initiative (ESI) Information Assurance (IA) Air Force Telos BPA provides Automated Message Handling System (AMHS), IA and Certification and Accreditation (C&A) software and services.

Objective: The Telos BPA provides AMHS and Xacta IA and C&A software products, consulting support and enterprise messaging management solutions.

Scope: Telos provides AMHS, Xacta IA and C&A products for the DoD Organizational Messaging System (OMS). This AMHS solution is an automated web-based secure, organizational messaging solution for configuration management, system administration, and customer interface to also handle non-OMS messages as well as a number of agency-specific formats and protocols. The Xacta IA and C&A software products and consulting support solutions simplifies IA and C&A. It also reduces costs by guiding users through a step-by-step process to determine risk posture and assess system and network configuration compliance with applicable regulations, standards and industry best practices, in accordance with the DITSCAP, NIACAP, NIST or DCID processes.

Acquisition Approach: Sole Source BPA with Telos, DoD ESI Reseller

Period of Performance: April 2016 – April 2021 (One year base period plus four 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $25M

NAICS Code: 511210 – Software Publishers

Small Business Set Aside: No

Incumbent: Telos Corporation FA8771-09-A-0301

POCs: Program Manager – Ray Perry
ray.perry@us.af.mil
334-416-2678, DSN 596-2678

Contracting Officer – Lashunya Johnson-Vinson
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334-416-2545, DSN: 596-2545

Project Name: Client Computing Solutions (CCS-2)

Program Description: CCS-2 continues to be the Air Force Information Technology Commodity Council (ITCC) enterprise buying program for client computing products including desktops, laptops, tablet computers, workstations, rugged computers, monitors, and wall displays.

Objective: Strategic sources client computing products that meet Air Force requirements using the Quantum Enterprise Buy (QEB) process.

Scope: Supply of client computing products including desktops, laptops, tablet computers, workstations, rugged computers, monitors, and wall displays.

Acquisition Approach: FAR Part 8 Blanket Purchase Agreements under GSA Schedule 70 Contracts

Period of Performance: August 2016 – August 2021 (Five year Blanket Purchase Agreement)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $827M

NAICS Code: 334111 – Electronic Computer Manufacturing

Small Business Set Aside: No

Incumbent: Hewlett-Packard, FA8771-10-A-0601; Dell Computers, FA8771-10-A-0602; Intelligent Decisions, FA8771-10-A-0603; and NCS Technologies, FA8771-10-A-0604

POCs: Program Manager – Raheem (Ray) McCormick
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334-416-2018; DSN: 596-2018

Contracting Officer – Sonya Smith
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334-416-5318; DSN: 596-5318

Project Name: DEAMS Technical Upgrade and Sustainment (DTUS)

Program Description: Provides an upgrade to Oracle eBusiness Suite R12 and post Full Deployment sustainment.

Objective: Competitive acquisition for a Technical Upgrade and Post Final Deployment Sustainment Support.

Scope: The scope includes an Oracle R12 technical-upgrade, system sustainment, and DEAMS release development. This effort also includes program management, systems engineering, requirements analysis, gap analysis, blueprinting, design, build, test, architecture, maintenance/sustainment of DEAMS, and transition management.

Acquisition Approach: NETCENTS-2 App Service Small Business

Period of Performance: April 2016 – April 2021 (One year base period plus four 1 year option periods)

Anticipated RFP Release Date: 1Q FY16

Estimated Dollar Value: $50M

NAICS Code: 541511 – Custom Computer Programming Services

Small Business Set Aside: Yes

Incumbent: Accenture Federal Services, LLC, FA8770-15-C-0509

POCs: Program Manager – W. Dave Smart
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937-904-1995; DSN: 674-1995

Contracting Officer – Tim Hall
timothy.hall.18@us.af.mil
937-257-4077; DSN: 787-4077

Project Name: Air Force Systems Networking (AFSN) Services Contract

Program Description: AFSN supports the implementation and sustainment of Air Force Network infrastructure at bases worldwide.

Objective: Obtain contractor services to support modernization, analysis, design, test, implementation, installation, integration and sustainment of the Air Force Network and provide technical support to Air Force Network (AFNet) operations.

Scope: Modernization and support of the Air Force Network and associated core infrastructure components.

Acquisition Approach: 8(a) Competitive

Period of Performance: July 2016 – January 2016 (Six month base period plus four 1 year option periods)

Anticipated RFP Release Date: 2Q FY16

Estimated Dollar Value: $38M

NAICS Code: 541512 – Computer Systems Design Services

Small Business Set Aside: Yes

Incumbent: eSolution Architects, Inc., FA8771-15-C-0001, 8a Direct Award

POCs: Program Manager – Brian Jabes
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Upcoming Acquisitions

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