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# The **Smart** Guide

Upcoming  
Acquisitions

**October 2013**

**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**

## The **Smart** **Guide**

An outline of acquisition information  
for upcoming business opportunities  
in each Division for the next  
12-18 months

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**Project:** Reliability Maintainability Information System (REMIS)

**Objective:** REMIS sustainment and modification contract will include all activities associated with planning, controlling, documenting, maintaining and operating REMIS, including the operation, modification and disposal of the REMIS hardware, system software, and application software.

**Scope:** The Air Force Materiel Command (AFMC), Air Force Life Cycle Management Center (AFLCMC), AFPEO Business and Enterprise Systems (AFLCMC/BI), Logistics Legacy Systems Division (AFLCMC/HIA), REMIS Program Management Office (PMO) (AFLCMC/HIAM REMIS) requires technical and operational support for REMIS sustainment which requires: multiple years of advanced expertise in HP Non-Stop systems including systems engineering, development, administration, operations and integration with mid-tier (Linux and Solaris) systems operating in three (3) disparate geographically separated architectural environments; advanced knowledge and understanding of Chief Financial Officer (CFO) policies, procedures and business rules for Property Plant and Equipment (PP&E) and Operating Material and Supplies (OM&S); and technical knowledge and expertise of the Air Force maintenance domain.

**Acquisition Approach:** Anticipated One (1) year with Two (2) six month options Sole Source Firm Fixed Price (Labor), Cost Reimbursable (ODC & Travel). Followed by a separate five (5) year competition–Firm Fixed Price, using- NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** February 2014–January 2016 (One year base period plus two 1 year option periods)

**Dollar Value:** < \$50M

**NAICS Code:** 541511

**RFI Release Date:** 1 August 2013

**Incumbent:** Northrop Grumman Information System (NGIS), FA8770-10-D-0001

**POCs:** Program Manager – Michael Duron  
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**Project:** HIAR/HIAM Subject Matter Expert Services Support

**Objective:** To provide Subject Matter Expertise (SME) support for 17 Information Systems:

- Contractor Supported Weapon System Data Exchange (CSWS DE)
- Maintenance Planning and Execution (MP&E)
- Item Management Control System (IMCS)
- Requirements Management System (RMS)
- Logistics Management Data Bank (LMDB)
- Purchase Request Process System (PRPS)
- Reliability and Maintainability Information System (REMIS)
- Weapon System Management Information System (WSMIS)
- Air Force Equipment Management System (AFEMS)
- Stock Control System (SCS)
- Depot Maintenance Systems Integration (DMSI)
- Depot Maintenance Legacy Systems (DMLS)
- Enhanced Technical Information Management System (ETIMS)
- Automated Technical Order System (ATOS)
- Joint Computer-aided Acquisition & Logistics Support (JCALS)
- Joint Engineering Data Management Information & Control System (JEDMICS)
- Technical Management Specifications and Standards (TMSS)

**Scope:** The SME support will be supporting the systems listed in the objectives above the Program Management Offices of AFLCMC/HIAR and HIAM.

**Acquisition Approach:** NETCENTS-2 Small Business Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** April 2014 to March 2017 (One year base period plus two 1 year option periods). The expected contract award date is March 2014.

**Dollar Value:** >\$50M

**NAICS Code:** 541511

**RFP Release Date:** 4Q FY13

**Project:** HIAR/HIAM Subject Matter Expert Services Support

**CONTINUED**

**Project:** HIAR/HIAM Subject Matter Expert Services Support

**Incumbents:** WSMIS/NCI W91QUZ-07-D-0004 6H04; AFEMS/SCS/CACI FA8770-11-C-0018; CSWS DE/MP&E/IMCS/RMS/LMDB/PRPSCS/Northrup Grumman FA8770-11-C-0022; REMIS/Serco FA8770-12-C-0003; DMSI/DMLS/ETIMS/ATOS/JCALs/JEDMICS/TMSS/Peerless Technologies, FA8770-11-C-0006

**POCs:** Program Manager – Victoria Cox  
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**Project:** Combat Ammunition System (CAS), Financial Improvement and Audit Readiness (FIAR) Modification, Development, Fielding and Sustainment

**Objective:** Complete a software modification to existing legacy system to comply with the Financial Improvement and Audit Readiness requirement. Provide support for CAS Software Update Program (SUP) development, fielding and sustainment of production release.

**Scope:** Achieve 100% enterprise munitions accountability to meet congressional and DOD reporting requirements (i.e. FIAR). Modify CAS software baseline and field a reactive and agile application in support of the warfighter.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period plus four 1 year option periods

**Dollar Value:** \$30M – \$40M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** New Requirement

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**Project:** Maintenance Operational System Support III (MOSS III), Subject Matter Experts (SME)

**Objective:** Provide user support (help desk, training and documentation) evaluating and documenting software application changes and faults, software testing, system administration, application security, certification, accreditation configuration management objectives, support maintaining and updating system architectures and risk management for the Air Force Maintenance programs in their sustainment/enhancement phase/cycle of the Integrated Maintenance Data Systems (IMDS) Operational Systems (OS) and Combat Ammunition System (CAS).

**Scope:** Sustainment and enhancement support for the following IMDS OS and CAS and their subcomponents respectively: (1) IMDS Central Database (CDB); (2) Precision Automated Management System (PAMS); (3) Tool Accountability System (TAS); (4) Enhanced Maintenance Operations Center (EMOC); (5) Training Business Area (TBA); (6) Maintenance Scheduling and Application Tool (MSAT); (7) Air Force Portal Maintenance Views: and (1) Combat Ammunition System (CAS).

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period plus four 1 year option periods

**Dollar Value:** \$13M – \$20M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** General Dynamics Information Technology (GDIT)

**POCs:** Program Manager – Jamesia “Toni” Trammell  
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## Upcoming Acquisitions

**Project:** Maintenance Operational System Support III (MOSS III), Technical Support (Tech)

**Objective:** Provide sustaining/enhancement engineering, evaluating and documenting soft-ware application changes and faults, protection of critical information, anti-tamper provisions, Information Technology (IT) expertise including National Security Systems (NSS), supportability and interoperability programming and the subsequent life cycle product sup-port, correcting faults, improving system performance, adaptation to changing environments, software testing, configuration management objectives, support maintaining and updating system architectures and risk management for the Air Force Maintenance programs in their sustainment/enhancement phase/cycle and technical-functional level expertise in support Integrated Maintenance Data Systems (IMDS) Operational Systems (OS).

**Scope:** Sustainment and enhancement life cycle services for the following IMDS OS sub-components respectively: (1) IMDS Central Database (CDB); (2) Precision Auto-mated Management System (PAMS); (3) Tool Accountability System (TAS); (4) Enhanced Maintenance Operations Center (EMOC), a NSS; (5) Training Business Area (TBA); (6) Maintenance Scheduling and Application Tool (MSAT); and (7) Air Force Portal Maintenance Views

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period plus four 1 year option periods

**Dollar Value:** \$13M – \$20M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** General Dynamics Information Technology (GDIT)

**POCs:** Program Manager – Jamesia “Toni” Trammell  
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**Project:** Enhanced Maintenance Operations Center (EMOC) Air Force Central Command (AFCENT) Initiative EMOC Software Upgrade Program (EMOC SUP)

**Objective:** Establish an Enhanced Maintenance Operations Center (EMOC) and Mobility AF Logistics Command and Control (MAFLogC2) System (G081) Interface.

**Scope:** Provide the ability to update and view an Air Expeditionary Force (AEF) bases' aircraft in one EMOC display comprised of selected aircraft from multiple Integrated Maintenance Data Systems Central Database Enterprise Location Codes (ELC). Provide the ability to update and view AEF bases' G081 aircraft in one EMOC display. Provide the ability to allow MOC controllers to update and view AEF bases' G081 aircraft and IMDS aircraft in one EMOC display.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period

**Dollar Value:** \$2M – \$4M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** General Dynamic Information Technology (GDIT)

**POCs:** Program Manager – Capt Matthew Sanford

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## Upcoming Acquisitions

**Project:** Technical Orders Systems Sustainment Contract

**Objective:** This effort is to compete for the sustainment, modification, and support of the AF systems managing Technical Orders (TO) and eTO subscriptions and libraries.

**Scope:** The scope includes the maintenance, sustainment, and modification of three existing technical data systems: Enhanced Technical Information Management System (ETIMS), Electronic Technical Order Viewer (eTOV), and Automated Technical Order System (ATOS).

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** January 2015-January 2020 (One year base period with four 1 year option periods)

**Dollar Value:** >\$50M

**NAICS Code:** 541511

**RFP Release Date:** 3Q FY14

**Incumbent:** New Requirement

**POCs:** Program Manager – Tim Hinders  
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937-257-5010; DSN 787-5010

**Project:** Cargo Movement Operations System (CMOS), and On-Line Vehicle Interactive Management System (OLVIMS)

**Objective:** Re-compete CMOS and OLVIMS Program Management Offices (PMOs) Support Services contract

**Scope:** The support services include all tasks necessary to provide operations, maintenance, sustainment, modification, development, test, integration, security, and implementation of CMOS and OLVIMS applications in accordance with Business and Enterprise Systems Directorate Systems Engineering Process, Air Force Instructions, and PMO processes and procedures.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period plus four 1 year option periods

**Dollar Value:** \$12M – \$15M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** CENTECH Group, Inc., FA8771-04-D-0002 / T.O. 0102

**POCs:** Program Manager CMOS – 1st Lt Michael Parrish  
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334-416-1659; DSN 596-1659

**Project:** Depot Maintenance Consolidated Operational Database (DMCODB)

**Objective:** Consolidate and provide data for the production management of the Depot repair and maintenance process for the Air Force Enterprise

**Scope:** The requirement is to provide development, sustainment and surveillance support for the DMCODB Depot Maintenance Systems Integration (DMSI) environment.

**Acquisition Approach:** Anticipate NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** March 2014–March 2015 (One year base period)

**Dollar Value:** <\$20M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** Serco Inc.

**POCs:** Program Manager – Mylynnde Durand

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**Project:** Integrated Logistics System - Supply (ILS-S)

**Objective:** ILS-S Program Management Office (PMO) Re-compete: Sustainment, Development and Subject Matter Experts (SME)

**Scope:** Provide operations, maintenance, sustainment, modification, development, test, integration, security, and implementation of ILS-S applications: Standard Base Supply System (SBSS), Air Force Supply Central Database (AFSCDB), Enterprise Solution Supply (ES-S), and Mobility Inventory Control Accountability System (MICAS).

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period plus three 1 year option periods

**Dollar Value:** \$10M – \$25M

**NAICS Code:** 541511

**RFP Release Date:** 3Q FY14

**Incumbent:** CENTECH Group, Inc., Task Order Number FA8771-10-F-0006

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## Upcoming Acquisitions

**Project:** Integrated Logistics System - Supply (ILS-S) – Software Modification – Re-Platform

**Objective:** This acquisition will provide development and application services for ILS-S (Standard Base Supply System (SBSS) in support of "retail" logistics systems

**Scope:** Integrated Logistics System Supply Program Management Office (PMO) has a requirement to migrate the Standard Base Supply (SBSS) application programs and data from the current UNISYS mainframe Common Business-Oriented Language (COBOL) based environment to a modern mid-tier environment. (Object oriented 3d generation language with a relational database).

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period plus three 1 year option periods

**Dollar Value:** \$16M – \$20M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** New Requirement

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**Project:** Item Management Control System (IMCS)

**Objective:** IMCS sustainment and modification contract will include all activities associated with planning, controlling, documenting, maintaining and operating IMCS including the operation, modification IMCS Data Systems.

**Scope:** The Air Force Materiel Command (AFMC), Air Force Life Cycle Management Center (AFLCMC), AFPEO Business and Enterprise Systems (AFLCMC/BI), Logistics Legacy Systems Division (AFLCMC/HIA), IMCS Program Management Office (PMO) (AFLCMC/HIAR IMCS) requires technical and operational support for IMCS sustainment which requires: support by providing coding, testing and analysis of application software to maintain the functionality of the system and other technical services to ensure the system remains operational.

**Acquisition Approach:** 8(a) sole source award. CLINS types to include FFP and CR.

**Small Business Set Aside:** Yes

**Period of Performance:** January 2014–December 2016 (One year base period plus two 1 year option periods)

**Dollar Value:** >\$4M

**NAICS Code:** 541519

**RFP Release Date:** 2Q FY14

**Incumbent:** Ventech Solutions, Inc. 8(a)

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## Upcoming Acquisitions

**Project:** Stock Control System (SCS) Sustainment & Maintenance Support

**Objective:** This effort is to acquire sustainment and maintenance support for SCS.

**Scope:** The scope of this contract covers all tasks necessary to provide system sustainment, maintenance, and modification of the SCS. SCS Data System Designator (DSD) D035 is managed by AFLCMC/HIAR. SCS (D035) is a suite of systems that provide key functionality to the Air Force and other Government agencies in the area of Asset Management. SCS controls the allocation, storage, movement, and financial inventory accounting of Government-managed materiel, provides supply support to depot maintenance facilities at the Air Logistics Centers, provides asset visibility of managed items and provides optimal distribution/redistribution of stock through the leveling processes.

**Acquisition Approach:** NETCENT-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** May 2014 to April 2019 (One year base period plus four 1 year option periods). The expected contract award date is April 2014.

**Dollar Value:** >\$50M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** Computer Science Corporation, (CSC) FA8770-09-C-0009

**POCs:** Project Manager – Christopher Whitaker

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**Project:** Enterprise Information Technology Data Repository (EITDR)

**Objective:** To provide sustainment and services for EITDR

**Scope:** EITDR is the designated official Air Force Information Technology (IT) Compliance Reporting Tool supporting an integrated set of Air Force Chief Information Officer (CIO) compliance processes. EITDR provides visibility and reporting for spending of Air Force corporate funds to support the Air Force IT investment decisions. It provides automated technology investment decision support and workflow capabilities for IT Managers, Portfolio Managers, and all stakeholders of IT systems. Additionally, EITDR has been identified as the Air Force IT Portfolio Management system of record for all IT systems.

**Acquisition Approach:** This requirement is in the SBA Small Business 8(a) program. The proposed approach is to award a contract on the basis of competition limited to eligible small business 8(a) firms utilizing FAR Part 15 source selection procedures. CLINS types to include CPFF, FFP and CR.

**Small Business Set Aside:** Yes, competitive 8(a) award

**Period of Performance:** May 2014-April 2019 (One year base period plus four 1 year option periods)

**Dollar Value:** \$11.5M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** Peerless Technologies 8(a), FA8770-13-C-0514

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**Project:** Deliberate and Crisis Action Planning and Execution Segments (DCAPES) and Logistics Feasibility Analysis Capability (LOGFAC) Sustainment and Development

**Objective:** Provide sustainment and development services for DCAPES and LOGFAC

**Scope:** The Contractor shall perform sustainment of the existing operational system baseline. Additionally, they will perform new development of requirements to modify the existing system as outlined in the 2006 CDD. Conduct general systems planning and analysis, project scheduling, and overall project management, for all task areas supported, and provide enhancement recommendations to improve the functionality, performance and efficiency of War Planning Execution Systems (WPES) applications, infrastructure, and services. Enhancement recommendations shall be supported by an objective and thorough analysis of alternatives. The Contractor shall assess the impact of enhancements on the system and its users, including consideration of system security certification, Return on Investment (ROI) of enhancements, and associated lifecycle costs. Improvements in performance and efficiency will be focused on maximizing delivery of business value. Although the government will define what must be accomplished and when, the contractor shall apply their management and best performance practices to accomplish the objective outcomes.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract. CLINS types to include CPFF and FFP.

**Small Business Set Aside:** Yes

**Period of Performance:** 2Q FY14 (One year base period plus 4 one year option periods)

**Dollar Value:** \$50M – \$65M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** DCAPES – Computer Sciences Corporation (CSC), FA8771-12-F-1003;  
LOGFAC – Harris, FA8771-04-D-0003

**POCs:** Program Manager – Stephen Davis  
[stephen.davis@gunter.af.mil](mailto:stephen.davis@gunter.af.mil)  
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**Project:** Deliberate and Crisis Action Planning and Execution Segments (DCAPES) Technical Refresh Business Intelligence (BI)

**Objective:** To reduce the risk associated with implementing cloud services, enterprise security, and database performance. BI POC will provide opportunities to gain practical experience with the tools, and field multiple, small, incremental improvements to the capability.

**Scope:** The scope of this effort includes evolution of the DCAPES Business Intelligence capability and supporting IT environment. The PMO envisions multiple demonstrations, each evolving the capability and providing opportunities to field the results.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract. CLIN types to include CPFF and FFP.

**Small Business Set Aside:** Yes

**Period of Performance:** 2Q FY14 (One year base period)

**Dollar Value:** \$1.5M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** New Requirement

**POCs:** Program Manager – Stephen Davis  
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Contracting Officer – Janice Woodson  
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334-416-6116; DSN 596-6116

**Project:** Deliberate and Crisis Action Planning and Execution Segments (DCAPES) Infrastructure and Integration Support

**Objective:** To increase operational efficiency of enterprise user interfaces operated set of common hardware, enterprise services, common support tools and common documentation

**Scope:** The contractor will assist the capability providers in successfully deploying capabilities into the Capabilities Integration Environment (CIE) environments and ensuring compliance of products with Government requirements including security and interoperability. They will also be responsible for support of other Government-designated hosting environments such as DISA Cloud Services to develop, test, and deploy War Planning and Execution (WPE) capabilities. This includes requirements to establish multiple technical environments to be used as the centralized site for applications development, integration, testing, and User First Look (UFL)

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract. CLIN types to include CPFF and FFP.

**Small Business Set Aside:** Yes

**Period of Performance:** 2Q FY14 (One year base period plus four 1 year option periods)

**Dollar Value:** \$6M – \$10M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** None

**POCs:** Program Manager – Stephen Davis  
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**Project:** Keystone Decision Support System (KDSS) and Command Management System (CMS)

**Objective:** To provide sustainment and development services for KDSS and CMS.

**Scope: KDSS Scope:** KDSS provides fund management which facilitates budgeting and execution reporting. Provide a working capital funds financial data warehouse so that the Air Force can forecast, analyze and manage the \$20B+ Air Force Working Capital Fund. Keystone is a data warehouse and data mart that provides visibility into AFWCF financial and logistics operations down to the individual level of detail, including business intelligence tool to mine it for information. Allows analysts to better use their time for in-depth analysis of trends; quicker discovery and correction of transaction anomalies; and faster, more complete reporting of AFWCF end-of-month reporting from field-level to the Pentagon. Provides budget analysts the ability to quickly and accurately create the AFWCF budget exhibits and inputs to OSD's justification or J-Book for budget development. This contract supports AFMC, ALCs, MAJCOMS, SAF/FMBMR, each AF base, and USTRANSCOM. This contract is for maintenance, sustainment, and new development efforts.

**CMS Scope:** CMS supports an AFMC balanced strategic plan and identifies additional funding, manpower, and flying hours required to ensure our continued support to the warfighter. The CMS has over 1400 users at 5 AFMC centers geographically scattered across the United States. CMS automates the inputs of both pay and non-pay requirements and funding data, via a role-based security model. Builds Air Force Materiel Command Budget. Provides a foundation to allow AFMC HQ, panels, and centers to quickly gather resource requirements and spread the funding among products and services. This contract supports AFMC A8. This contract is for maintenance and sustainment efforts.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract. CLINS types to include FFP, CPFF and CR.

**Small Business Set Aside:** Yes

**Period of Performance:** January 2014–January 2019 (One year base period plus four 1 year option periods)

**Dollar Value:** \$31.8M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**CONTINUED**

**Project:** Keystone Decision Support System (KDSS) and Command Management System (CMS)

**Incumbents:** KDSS – CACI, Inc., FA8770-08-C-0014  
CMS – Madison Research, FA8770-12-C-0028

**POCs:** Program Manager – Brenda Sizemore  
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937-656-1857; DSN 986-1857  
Contracting Officer – Jace Anders  
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937-257-3522; DSN 787-3522

**Project:** Commanders' Resource Integration System (CRIS)

**Objective:** This effort is to replace the expiring maintenance contract for CRIS. CRIS implements SAF/FM direction to "facilitate decision making within the Air Force by providing visibility into worldwide supply and financial execution on a near real-time basis." The CRIS contract provides sustainment support, which provides the requisite decision making support for CRIS users. CRIS is a read-only, multi-tier, relational data warehouse providing top-to-bottom level visibility across all echelons of the Air Force. The CRIS warehouse offers data from multiple legacy systems: Budget, Accounting, Supply, Fuels, Flying Hours, Civilian Pay and Personnel. The breadth and depth of data reduces the data collection effort allowing more time to be spent on decision support. Approximately 14,000 users utilize CRIS warehouse either by a business intelligence tool or web application, and execute over 8 Million queries a year with an average query response time of 5 seconds. The CRIS program's mission is to deliver reliable, accurate and timely data.

**Scope:** To provide maintenance and sustainment support for CRIS to ensure continuous system availability to over 14,000 Air Force Users. Support includes help desk services, server administration, development and integration of legacy code, interface maintenance, system and security updates and other associated activities required to keep CRIS in operational status.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** April 2015–April 2020 (One year base period plus four 1 year option periods)

**Dollar Value:** \$17.5M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** Teksouth Corporation; FA8770-08-C-0002

**POCs:** Program Manager – David F. Wolfe

[david.wolfe@wpafb.af.mil](mailto:david.wolfe@wpafb.af.mil)

937-257-5096; DSN 787-5096

Contracting Officer – Jace Anders

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937-257-3522; DSN 787-3522

**Upcoming Acquisitions**

**Project:** Inspector General Evaluation Management System (IGEMS)/Management Internal Control Toolset (MICT)

**Objective:** To acquire sustainment and support services to facilitate IGEMS/MICT program management, configuration management, system support, and helpdesk support.

**Scope:** IGEMS and MICT requires sustainment and support services to provide Air Force Inspectors a tool to plan, conduct, and report on self and formal Inspections throughout the AF.

**Acquisition Approach:** Competitive 8(a) award. CLINS type to include FFP and CPFF.

**Small Business Set Aside:** Yes

**Period of Performance:** 12 March 2014–11 May 2019 (One year base period plus four 1 year option periods)

**Dollar Value:** \$20.4M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** Peerless Technologies 8(a), FA8770-13-C-0512 and FA8771-12-C-0003

**POCs:** Program Manager – Eric Mendenhall  
[eric.mendenhall@wpafb.af.mil](mailto:eric.mendenhall@wpafb.af.mil)  
937-904-0942; DSN 674-0942  
Contracting Officer – Angela Arnold  
[angela.arnold@wpafb.af.mil](mailto:angela.arnold@wpafb.af.mil)  
937-257-5010; DSN 787-5010

**Project:** ACES FoS: ACES, IWIMS, ACES-FD, EODIMS Sustainment Support

**Objective:** Provide sustainment support for the ACES FoS

**Scope:** (a) ACES Family of Systems (**FoS**) (b) Help desk, sustainment, test support (c) sustainment: Automated Civil Engineer System (**ACES**) - Provides base and MAJCOM Civil Engineer managers with real time data input and information output, while allowing effective resources allocation, work planning, scheduling, tracking and execution of the Civil Engineering mission. Interim Work Information Management System (**IWIMS**) - Identifies day-to-day work requirements as well as long range maintenance and repair requirements. Identifies recurring work requirements ensuring base sustainment activities are identified and completed. ACES-Fire Department (**ACES-FD**) - Provides Firefighters the ability to facilitate efficient emergency vehicle dispatching, and a Data Management System (vehicle, equipment, manpower, etc.). Explosive Ordnance Disposal Information Management System (**EODIMS**) - Provides classified and unclassified information for EOD core processes, operations, resources, flight management and incident reporting. Allows worldwide sharing of EOD operations, WMD information, responses, and enhances operational coordination among units, MAJCOMS, and Air Force. Very Important Person Protection Support Activity (VIPPSA) module is used to identify available EOD teams and schedule missions for protection of the President, Vice President, and other dignitaries.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract. CLINS types include FFP and CPFF.

**Small Business Set Aside:** Yes

**Period of Performance:** May 2014–May 2018 (One year base period plus three 1 year option periods)

**Dollar Value:** \$35M

**NAICS Code:** 541511

**RFP Release Date:** 2Q FY14

**Incumbent:** General Dynamics Information Technology (GDIT), FA8771-04-D-0007 0131

**POCs:** Program Manager – Maj Matthew Hylton  
[matthew.hylton@Gunter.af.mil](mailto:matthew.hylton@Gunter.af.mil)  
334-416-6177; DSN 596-6177  
Contracting Officer – LaShunya Johnson-Vinson  
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334-416-2546; DSN 596-2545

**Project:** Automated Project Order (APO)

**Objective:** To provide product support services for APO

**Scope:** APO provides automated processing for project orders at Air Logistics Complexes, and is used by 300 Air Force users. The scope of this effort includes help desk services, server administration, development and integration of legacy code, interface maintenance, system and security updates, and other associated activities required to keep APO operational.

**Acquisition Approach:** 8(a) Sole Source Award

**Small Business Set Aside:** Yes

**Period of Performance:** July 2014–July 2019 (One year base period plus four 1 year option periods)

**Dollar Value:** \$2M

**NAICS Code:** 541519

**RFP Release Date:** 2Q FY14

**Incumbent:** Ventech Solutions, Inc. 8(a)

**POCs:** Program Manager – 1st Lt Carl Graves-Klaric  
[carl.gravesklaric@us.af.mil](mailto:carl.gravesklaric@us.af.mil)  
937-257-9867; DSN 787-9867  
Contracting Officer - Jace Anders  
[jace.anders@wpafb.af.mil](mailto:jace.anders@wpafb.af.mil)  
937-257-3522; DSN 787-3522

**Project:** Automated Business Service System (ABSS)

**Objective:** Replace expiring services contract

**Scope:** Provide maintenance/sustainment support to ensure continuous system availability for over 17,500 active Air Force Users at 200 world-wide sites. Support includes help desk services, server administration, and development integration of legacy code, interface maintenance, system & security updates, and other associated activities. Must have detailed understanding of electronic budget commitment & obligation process to quickly support execution of over 400K documents in excess of \$100B annually.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** August 2014–August 2019 (One year base period plus four 1 year option periods)

**Dollar Value:** \$12M

**NAICS Code:** 541511

**RFP Release Date:** 3Q FY14

**Incumbent:** Harris IT Services, Inc. FA8771-04-D-0003

**POCs:** Program Manager – James Guy  
[james.guy@wpafb.af.mil](mailto:james.guy@wpafb.af.mil)  
937-656-2006; DSN 986-2006  
Contracting Officer – Jace Anders  
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937-257-7610; DSN 787-7610

## Upcoming Acquisitions

**Project:** Infrastructure Systems (Automated Inter-site Gateway System (AISG), Corporate Data Repository System (CDRS), and Joint Deficiency Reporting System (JDRS)

**Objective:** To provide the IT services capabilities necessary to meet the requirements of the AISG/CDRS/JDRS efforts. IT support services such as, but not limited to, IT Systems Management, development and/or sustainment, maintenance, modification testing, implementation, documentation, configuration management, database administration (DBA), System Administration (SA), help desk support, training and assistance with Certification and Accreditation (C&A) requirements; understand and have the ability to troubleshoot the Military Standard Transaction Reporting and Accounting Procedures (MILSTRAP) uniform codes and formats used in transmitting receipt, issue and adjustment data between systems supported by AISG.

**Scope:**

**AISG** provides a flexible communications medium to support intersite communications throughout AF Materiel Command (AFMC). It facilitates bulk information exchange between AFMC bases. AISG also supports information flow from the AFMC core logistics systems to other DOD organizations. The AISG/M024B system is an unclassified but sensitive production system running 24-hours per day, 7-days per week at each site, providing the communications capability to facilitate intrasite data interchange. It supports on-line interfaces using the File Transfer Protocol (FTP) and an AF/Defense Logistics Agency standard format to communicate via the Defense Information System Network (DISN) and Air Force networks.

**CDRS** is a metadata management tool that stores information about all registered AFMC and other DOD data systems; information on their interfaces with other systems; the business process which these systems support; the organizations and personnel who perform roles with relation to these data systems; and the standardized data elements used by the system interfaces. The production system uses an Oracle database, which is hosted on an HP 2660 on the Air Force network at WPAFB. The web browser-based client application is used throughout AFMC. Critical to the operation of CDRS is the capability to accomplish the standardization of all metadata (information about data) as well as implementing data definition standards, identifying data redundancy, supplying database documentation, and assisting with system modifications. Standardization of the metadata is what allows systems to interface seamlessly with other systems.

**JDRS** is an Air Force (AF) process for identifying, reporting, investigating and resolving materiel-related conditions which impact the missions' Deficiency Reporting, Investigating & Resolution (DRI&R). Headquarters AF Materiel Command manages the DRI&R process for the Air Force. Implemented through Technical Order (TO) 00-35D-54, DRI&R applies the requirements set forth by: Public Law Part 41; Defense Logistics Agency Regulation (DLAR) 4155.24 Air Force Instruction (AFI(I) 21-115), Product Quality Data Reporting (PQDR); and Air Force Materiel Command Instruction (AFMCI) 63-510, Deficiency Reporting, Investigating & Resolution. The primary information

**CONTINUED**

management tool supporting the process is the Joint Deficiency Reporting System (JDRS). Naval Air Systems Command (NAVAIR) manages JDRS for the AF and the aviation sectors of the other services. JDRS utilizes workflow management to ensure uniform and predictable business process flow across the business enterprise. JDRS is designed around the standard Department of Defense (DOD) Product Quality Deficiency Reporting (PQDR) process set forth in DLAR 4155.24.

**JDRS** requirements and the JDRS Configuration Control Board (CCB) are managed jointly between DOD services and agencies. Under agreement with NAVAIR, each service provides its own Level I and II Help Desk support, and NAVAIR provides DOD-wide level III help desk support. JDRS interfaces with: 1) Lockheed Martin's Financial (FIN) system (for F-22); and 2) the AFMC-LIC. HQ AFMC/A4 is the AF Functional Advocate for Airmen using JDRS. Exhibit management activities include support from DLA-owned warehouses at the three Air Logistics Centers (ALCs), and use of the Web Software Deficiency Report (WebSDR) tool to convey information between the warehouses and the AF. The AF feeds deficiency data to other systems, including the Past Performance Information Retrieval System (PPIRS), Product Data Reporting and Evaluation Program (PDREP), PQDR Interservice Interface (II), and Global Combat Support System (GCSS) Data Services.

**Acquisition Approach:** 8(a), ANC award

**Small Business Set Aside:** Yes

**Period of Performance:** August 2014–July 2019 (One year base period plus four 1 year option periods)

**Dollar Value:** \$9.5M

**NAICS Code:** 541511

**RFP Release Date:** 3Q FY14

**Incumbent:** Global Support Services, LLC, FA8771-11-C-0020

**POCs:** Program Manager – Sharon Cavendish

[sharon.cavendish@wpafb.af.mil](mailto:sharon.cavendish@wpafb.af.mil)

937-904-0347; DSN 674-0347

Contracting Officer – Shawn Eitnrear

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937-257-7603; DSN 787-7603

**Project:** Sustainment Support Program (SSP) III

**Objective:** This acquisition covers the tasks necessary to provide sustainment, maintenance, and modifications to the Legacy Contracting Support Systems (LCSS) managed by AFLCMC/HIBB. Sustainment is the continuing operations, software releases categorized as iterations on the basic release and not involving significant performance improvements or extensive testing, and minor improvements in software functionality, which are accomplished during routine maintenance. Maintenance is defined as the period in the software life cycle during which the system is used in its operational environment, monitored for satisfactory performance, and modified as necessary to correct problems or to respond to changing requirements. Modifications cover any significant changes to the functionality of the system. There are no inherently governmental functions included in the contract requirements.

**Scope:** The AFLCMC/HIB SSP III provides engineering services for systems and applications that are currently in sustainment. AFLCMC/HIBB PMO manages the LCSS, which consists of six (6) separate systems and applications: Acquisition and Due-In System (ADIS), Contracting Information Database System (CIDS), Contracting Profit Reporting System (CPRS), Contract Writing System (ConWrite), Contract Business Intelligence Service (CBIS), and the INTEGRITY Tool for Standard Procurement System (SPS). To accomplish the work required, the government must acquire services from the private (commercial) sector to perform those tasks considered non-inherently governmental. These tasks include software development and maintenance, architectural artifact development and maintenance, internal and, to some degree, enterprise hardware and software support. They will also provide services associated with all software solutions and programs. These tasks have a basis in the Standard Engineering Process (SEP).

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract. CLIN types to include FFP and CR.

**Small Business Set Aside:** Yes

**Period of Performance:** February 2015–February 2020 (One year base period plus four 1 year option periods)

**Dollar Value:** \$18M

**NAICS Code:** 541511

**CONTINUED**

**Project:** Sustainment Support Program (SSP) III

**RFP Release Date:** 4Q FY14

**Incumbent:** Computer Sciences Corporation (CSC)

**POCs:** Program Manager – Lt Col Ted Bloink

[ted.bloink@us.af.mil](mailto:ted.bloink@us.af.mil)

937-257-1996; DSN 787-1996

Contracting Officer – Susan Slivinski

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937-904-0008; DSN 674-0008

**Project:** Air Force Digital Printing and Imaging (DPI) Program – Re-compete

**Objective:** DPI supports all of the Air Force

**Scope:** Establish Blanket Purchase Agreements (BPAs) for commercially-available business-class digital printing and imaging devices, to include digital network printers, network multifunction devices, associated ink/toner, cartridges/supplies, user-installed replacement parts and associated services.

**Acquisition Approach:** Award three BPAs to large business OEMS and four BPAs to small business re-sellers

**Small Business Set Aside:** Yes, partial small business set-aside

**Period of Performance:** 2Q FY14 (One year base period plus four 1 year option periods)

**Dollar Value:** \$79M

**NAICS Code:** 334118

**RFP Release Date:** 4Q FY13 on GSA eBuy

**RFP Close-out Date:** 30 Oct 2013

**Incumbents:** Lexmark, HP, Xerox and Technology Integration Group (TIG)

**POCs:** Program Manager – Ben Burns  
[ben.burns@gunter.af.mil](mailto:ben.burns@gunter.af.mil)  
334-416-2544; DSN 596-2544  
Contracting Officer – Sonya Smith  
[sonya.smith@gunter.af.mil](mailto:sonya.smith@gunter.af.mil)  
334-416-5318; DSN 596-5318

**Project:** Air Force Enterprise Configuration Management Office (AFECMO) Support Services

**Objective:** Support AFECMO's mission to ensure a world-wide standard Air Force operating environment for real-time, secure access to information to increase control, consistency, and reduce costs through enterprise configuration management.

**Scope:** Includes network architecture planning and design, image development and building, applications and technical integration testing, network applications deployment, and certification and accreditation related services to support the Air Force and DOD.

**Acquisition Approach:** NETCENTS- 2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** September 2014–September 2019 (One year base period plus four 1 year option periods)

**Dollar Value:** Approximately \$5M – \$8M

**NAICS Code:** 541511

**RFP Release Date:** 3Q FY14

**Incumbent:** CENTECH Group, Inc., (FA8771-04-D-0002 0103)

**POCs:** Program Manager – Ray Perry  
[ray.perry@gunter.af.mil](mailto:ray.perry@gunter.af.mil)  
334-416-2678; DSN 596-2678  
Contracting Officer – Maurice Griffin  
[maurice.griffin@gunter.af.mil](mailto:maurice.griffin@gunter.af.mil)  
334-416-6099; DSN: 596-6099

**Project:** Application Software Assurance Center of Excellence (ASACoE)

**Objective:** New contract to bridge to OSD POM (target for FY16)

**Scope:** Provide operations and training services support for Enterprise-wide Software Assurance (SwA) mission, as well as purchase and maintenance extensions of SwA tools utilized for static code analysis, dynamic code analysis, application penetration testing, database analysis and SwA management. Support includes technical services in support of ASACoE Lab and R&D operations; tool installation at Government-specified sites; assisting with Government-identified system development and test communities in the use of the acquired SwA tools; security vulnerability assessments on DOD and Air Force systems; and Post-Assessment analysis and recommendations for risk mitigations.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**Small Business Set Aside:** Yes

**Period of Performance:** One year base period plus one year option period

**Dollar Value:** <\$25M

**NAICS Code:** 541511

**RFP Release Date:** 1Q FY14

**Incumbent:** Telos Corporation, FA8771-04-D-0009

**POCs:** Program Manager – 1st Lt Nathan D. Cosker

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Contracting Officer – Capt John Dix

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## AIR FORCE INTEGRATED PERSONNEL AND PAY SYSTEM (AFIPPS) Division

### Upcoming Acquisitions

**Project:** Air Force Integrated Personnel and Pay System (AFIPPS), Increment 1 Contract 2, Releases 2 & 3 (Cadets & Officers)

**Objective:** AFIPPS will integrate Air Force military personnel (Mil-PDS) & pay processes (DJMS) into one Commercial-Off-The-Shelf (COTS)-based Enterprise Resource Planning (ERP) solution. The system will be a comprehensive 24/7 self-service, web-based solution in line with SECAF "3 to 1" Initiative (dated 15 Oct 10) and supports the Federal Financial Management Improvement Act (FFMIA) Congressional FY17 financial auditability requirement.

AFIPPS will drive the Air Force towards a common personnel system for Regular Air Force, Reserve and Guard components to design, develop, test, integrate, train, deploy, operate, and support an integrated Air Force Military Personnel and Pay system. AFIPPS will modernize business practices and provide enhanced support for service members and their families. AFIPPS will provide authoritative Air Force data to war-planners/combatant commanders (COCOMs) via the DoD Enterprise Information Web (EIW). As a result, AFIPPS will reduce 85K annual payroll pay cases by 75%, subsume 20+ legacy personnel and pay systems, and be an enabler for the Congressionally mandated "clean audit" (NDAA dated 30 Sep 96).

**Scope:** AFIPPS will provide decision makers with immediate, accurate, and integrated Human Resources information. AFIPPS will provide Service Members with a single comprehensive record of service throughout their career, access to their Personnel and Pay information from anywhere in the world, and an improved customer service experience.

The AFIPPS program will be managed at Air Force Materiel Command (AFMC) Air Force Life Cycle Management Center (AFMC/AFLCMC) under the AFPEO for Business & Enterprise Systems (BES). The Functional Manager is Air Force Manpower and Personnel (A1) along with Secretary of the Air Force (SAF) Deputy Assistant Secretary for Financial Operations (FM). The Functional Management Office (FMO) represents the collaboration of AF/A1 and SAF/FM, with AF/A1 as the overall lead. The Milestone Decision Authority (MDA) for AFIPPS is the Office of the Secretary of Defense (OSD) Deputy Chief Management Officer (DCMO).

**Acquisition Approach:** The AFIPPS acquisition strategy for Increment 1 will be executed in five severable and discrete capability releases. Each capability release builds upon and incorporates the previous baseline. The Government conducted a Full and Open Competition for Contract 1 to deliver the integrated personnel and pay enterprise resource planning (ERP) system for all Regular Air Force, Guard, and Reserve personnel. The AFIPPS Contract 2 will be awarded through a Multiple Award Contract (MAC) within the NETCENTS-2 Application Services (Full & Open) ID/IQ contract vehicle. Contract 2 will result in Releases 2 & 3: Cadets/Officers; Release 4: Enlisted; and conclude with Release 5: COTS Software Upgrade (Technology Refresh). The Contract 2 contract type is TBD.

**AIR FORCE INTEGRATED PERSONNEL  
AND PAY SYSTEM (AFIPPS) Division****Upcoming Acquisitions**

**Small Business Set Aside:** No, AFFIPS Contract 2, Releases 2 & 3 (Cadets & Officers) falls under the NETCENTS-2 Application Services Full & Open IDIQ contract vehicle. The NETCENTS-2 contract vehicle has a small business subcontracting goal of 23%. A small business set aside is planned for the AFIPPS sustainment contract to be awarded under the NETCENTS-2 Application Services Small Business Companion Contract

**Period of Performance:** The AFIPPS Contract 2, Release 2 & 3 notional schedule estimates contract award date for 2Q FY15. The period of performance for Contract 2, Release 2 & 3 is planned for 1Q FY15 – 1Q FY18.

**Dollar Value:** >\$32M

**NAICS Code:** 541511

**RFP Release Date:** The approximate release date for the AFIPPS Contract 2, release 2 & 3 Request for Proposal (RFP) is estimated for 4Q FY14.

**Incumbent:** AFIPPS Contract 1 was awarded in 4Q FY13 and is currently in a protest period.

**POC'S:** Program Manager – Melinda Lekberg  
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781-225-3064; DSN 845-3064  
Contracting Officer – Brianna Murray  
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781-225-3059; DSN 845-3059

**Project:** Air Force Information Assurance / Certification & Accreditation (C&A)

**Objective:** The objective of this is to obtain the technical expertise to encompass all functions related to information systems/applications risk assessment and security certification and accreditation to support the AFPEO BES organization, including HAF A4/7 systems, SAF FM systems, and other functional systems as tasked for non-personal services necessary to perform the task to evaluate and certify AF Information Systems (IS) and software throughout the system development lifecycle. This task provides for systems analysis and related management support services to include producing accreditation packages. When applicable, the contractor shall also provide assistance in the review, analysis, test, evaluation, and accreditation and certification of automated systems for worldwide release. The Periods of Performance for individual program support work will vary. Contractor support is required to develop and evaluate IT system security techniques and system support plans and provide technical expertise in implementing security standards and guidelines outlined in National Security Agency (NSA), Department of Defense (DoD), National Institute of Standards and Technology (NIST) and Air Force instructions, manuals and policies to provide security guidance and information to new or existing systems throughout their lifecycle. .

**Scope:** AFLCMC/HNIZ systems information security and certification accreditation is currently performed at two operating locations: Maxwell Gunter Annex AL and Wright Patterson Air Force Base OH. HNIZ Gunter has been delegated the Certifying Authority for HAF A4/7 systems and SAF/FM systems. HNIZ security personnel manage and direct activities associated with conducting acquisition systems certification and accreditation. These personnel perform applications risk assessment, security certification and accreditation responsibilities, develop and evaluate IT system security techniques, system support plans and provide technical expertise in implementing security standards and guidelines outlined in National Security Agency (NSA), Department of Defense (DoD), National Institute of Standards and Technology (NIST) and Air Force instructions, manuals and policies to provide security guidance and information to new and/or existing systems throughout their lifecycle.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract

**CONTINUED****Small Business Set Aside:** Yes**Period of Performance:** 2Q FY14 (One year base period plus three 1 year option periods)**Dollar Value:** TBD**NAICS Code:** 541511**RFP Release Date:** 2Q FY14**Incumbent:** New Requirement

**POC's:** Program Manager - Anthony Buenger  
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334-416-2657; DSN 596-2657  
Contracting Officer - Capt. Alecia Campbell  
[alecia.cambell@gunter.af.mil](mailto:alecia.cambell@gunter.af.mil)  
334-416-2145; DSN 596-2145

**Project:** AFLCMC/HNIZ Enterprise Integration - Application Developmental Test Support

**Objective:** The objective of this task order is to obtain contractor support for all facets of AFLCMC/HNIZ test and integration processes as a Lead Developmental Test Organization (LDTO). These responsibilities include documentation product validation, test management and evaluation, and system administration and database management. The contractor shall conduct independent testing and evaluation of information and Defense Business System (DBS) software application/system releases to verify the application/system provides the correct and expected results thus ensuring a high quality product is delivered to the warfighters across the Department of Defense (DoD) . The contractor shall ensure compliance with AFI 99-103 and AFMCI 99-103, and AFLCMC/HNBI 99-103 to provide uniform implementation of testing disciplines. The contractor shall provide technical expertise to encompass all functions related to integration and test management, including but not limited to: test planning, test execution, integration testing, formal systems test, Service Oriented Architecture (SOA) testing, interoperability testing, Global Information Grid (GIG), Enterprise Service Testing, Integrated Framework (IF) testing, independent testing, regression testing, test reporting, Scientific Test and Analysis Techniques, end-to-end testing, and combined test force/integrated test team (ITT)/integrated process team (IPT) participation supporting the testing of software, and Scientific Test and Analysis Techniques (STAT).

**Scope:** AFLCMC/HNIZ test work is currently performed at two operating locations: Wright-Patterson AFB and Maxwell AFB-Gunter Annex but may potentially be expanded to other BES locations. HNIZ acts as the lead for all AFLCMC/HNIZ integration, test and evaluation (T&E) processes and policies. HNIZ test personnel manage and direct activities associated with conducting integration and independent Developmental Test & Evaluation (DT&E) of AFPEO BES enterprise-wide systems and capabilities and may expand to provide these services to other AF PEOs and DoD agencies. These personnel perform test organization responsibilities for designated projects and manage/coordinate test planning and execution with other government test organizations to include, but not limited to, the 46th Test Squadron, Air Force Operational Test and Evaluation Center (AFOTEC), Joint Interoperability Test Command (JITC) with the support of the customer Program Management Office (PMO), Commercial-Off-The-Shelf (COTS) vendors, System Integration (SI) contractors, development contractors, and customers. HNIZ supports the customer PMOs in the establishment and management of Integrated Test Teams (ITT); directs and manages test activities to the extent authorized by the ITT per AFI 99-103, AFLCMCI 99-103, AFLCMC/HNB 99-103 and the BES Systems Engineering Process (SEP); and supports, from an independent test perspective, customer PMO acquisition and development activities.

**Acquisition Approach:** NETCENTS-2 Application Services Small Business Companion Contract.

**CONTINUED****Small Business Set Aside:** Yes**Period of Performance:** 2Q FY14 (One year base period plus three 1 year option periods)**Dollar Value:** \$5M - \$10M**NAICS Code:** 541511**RFP Release Date:** 2Q FY14**Incumbent:** Alliant Alliance (GSA)

**POC'S:** Program Manager - Susan Kirkland  
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# The Smart Guide

Upcoming  
Acquisitions

**OCTOBER 2013**

**ACQUIRE \* OPERATE \* SUSTAIN \* ENABLE**