



**U.S. AIR FORCE**

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## ***CORE MISSION AREA*** ***IT SUPPORT - FY 24***

**Mission Owner:** AFOSI

**Stakeholders:** AFOSI

**SCOPE:** AFOSI/XI and FSS/SCO have a requirement for the technical support and expertise necessary for enterprise IT support ranging in scope from operations and maintenance (O&M) to the support of new projects and IT Engineering. The Contractor shall provide resources at the HQ facility and interact with the government staff at the Operating Locations.

**NAICS/PSC:** 517311/D310

**Approximate FTEs/yr.:** 30 FTE

**Description of work.** The contractor shall provide all necessary managerial, personnel, expertise, and non-personal services necessary to perform enterprise-wide IT support as defined in this PWS and in accordance with (IAW) applicable AFOSI, Air Force (AF), Department of Defense (DoD) and Intelligence Community Directive (ICD) policies, processes and regulations. This support encompasses all technical services required to support the following enclaves: Non-secure Internet Protocol Router Network (NIPRNet), the Secure Internet Protocol Router Network (SIPRNet), the Joint Worldwide Intelligence Communications System (JWICS), Special Access Program Network (SAPnet) and Testing Integration Center/Development (TIC/DEV).



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## ***CORE MISSION AREA***

### ***Crimentel/LE Analytical and Program Support - FY 23***

**Mission Owner:** AFOSI

**Stakeholders:** AFOSI

**SCOPE:** This vehicle is for professional Law Enforcement support services to provide counterintelligence analysis, all source analyst, criminal analyst, linguist, investigate assistance, and multimedia artist support to the Office of Special Investigations (OSI). The Government shall not exercise any supervision or control over the contract service providers performing the services herein. Such contract service providers shall be accountable solely to the Contractor who, in turn is responsible to the Government.

**NAICS/PSC:** 541990/R423

**Approximate FTEs/yr.:** 25 FTE

**Description of work.** The contractor shall provide services to included review of criminal or counterintelligence collection, operations, and investigations/cases; conducting studies and analysis; preparing reports/briefs; and briefing leadership upon request. The contractor shall accomplish analytical support to agents, as requested, through thorough case evaluations, recommendations, and analysis. In addition to these analytical services, graphic designs from an experienced multimedia artist (s) are required. The multimedia artist shall provide two- and three-dimensional visualizations to OSI in support of a broad range of investigate, counterintelligence, research, and organizational requirements.



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# ***IT SUPPORT SYSTEM ENGINEERING & TECHNICAL ASSISTANCE (SETA) – FY24***

**Mission Owner:** 844th

**Stakeholders:** 844CG/744CS/794CS

**SCOPE:** Air Force National Capital Region (AFNCR) Network Infrastructure Support Systems Engineering and Technical Assistance (SETA). This effort is to provide full range of functional and technical services to include but not limited to engineering, project management, onsite technical support, critical infrastructure preventative maintenance and warranty coverage to support the 844CG.

**NAICS/PSC:** 541513/DG01

**Approximate FTEs/yr.:** 16

## **Description of work.**

- ☐ Perform requirements analyses and conceptual designs as well as complete a requirements analysis and conceptual design.
- ☐ Survey, evaluate, and provide technical advice concerning all existing networks, infrastructures, communications, power, Heating, Ventilation and Air Conditioning (HVAC), and environmental aspects of the site.
- ☐ Provide systems engineering solutions for the analysis, design, integration, installation, testing, and life-cycle support of new and upgraded systems associated with delivery of infrastructure capabilities as defined by the AF enterprise architecture.
- ☐ Employ disciplined systems engineering processes in accomplishing contract tasks, using commercial best practices in accordance with AFI 63-101/20-101, Integrated Life Cycle Management, for systems engineering processes in planning, architecting, requirements development and management, design, technical management and control, technical reviews, technical measurements, integrated risk management, configuration management, data management, interface management, decision analysis, systems management, inspections and maintenance, sources of supply maintenance and repair, and test and evaluation, verification and validation.



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## ***National Capital Region (NCR) Informational Technology Services (ITS)- FY24***

**Mission Owner:** 844th

**Stakeholders:** 844CG

**SCOPE:** Provide for a full range of classified and unclassified IT and telecommunication services in the NCR. The effort provides services to approximately 23,000 users in the NCR and within a 300-mile radius of the Pentagon. Users include the Office of the Secretary of Defense, Joint Chiefs of Staff, National Military Command Center (NMCC), Headquarters Air Force (HAF), Headquarters of USSF, and other government agencies who interface with the Department of Defense. The NMCC has a 24/7/365 no-fail mission where Strategic Watch, Crisis Response, and Worldwide Monitoring are executed in support of National Security.

**NAICS/PSC:** 541513/DE01

**Approximate FTEs/yr.:** 400

### **Description of work**

- ☐ Provide all IT and telecommunications services necessary to meet the AFNCR requirements described herein to support the Air Force customers in the AFNCR to include the National Military Command Center (NMCC).
- ☐ Provide all necessary qualified managerial, administrative, technical, and quality personnel, and the financial resources necessary to meet the requirements of this contract.
- ☐ Analyze requirements and develop, engineer, configure, and implement recommended solutions and related services for all (844 CG) customers.
- ☐ Provide the full range of services needed to procure, store, operate, monitor, maintain, and modernize all IT and telecommunications devices, products, and services.