



**TECHNI-CORE ENGINEERING, INC.**

General Services Administration (GSA) Federal Supply Services  
*Authorized Federal Supply Schedule Price List*

**Professional Services Schedule (PSS)**

**Contract #GS-00F-0036M**

Modification 38

Contract Period: February 19, 2002 through February 17, 2017

**Business Size: Woman-Owned Small Business (WOSB)**

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On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through *GSA Advantage!*<sup>TM</sup>, a menu-driven database system. The INTERNET address for *GSA Advantage!*<sup>TM</sup> is: <http://www.gsaadvantage.gov>. For more information on ordering from Federal Supply Schedules click on the <http://www.gss.gsa.gov>.



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## COMPANY OVERVIEW

Conveniently located in the heart of Huntsville, Alabama, just outside Redstone Arsenal's Gate 9, Techni-Core Engineering, Inc. (TCE) is a Woman-Owned Small Business (WOSB) and a Professional Engineering company (Alabama Certificate No. CA-1865-E). TCE has historically served multiple governmental and military agencies, including the US Army and NASA-Marshall Space Flight Center in Redstone Arsenal since TCE's incorporation in March of 1988.

For the last 25 years, TCE has provided full lifecycle engineering services and solutions in the technical, engineering, and enterprise information technology markets. TCE engineers are poised to provide IT and Engineering support with the innovation and flexibility to provide the Warfighter with the best, most efficient product. TCE has built a reputation in Huntsville based on our ability to provide surge support and a quick reaction capability to IT and Engineering surge staffing requirements for full-time or fractional man-years funding structures.

For more information, please go to our website: [www.Techni-Core.com](http://www.Techni-Core.com).

## Core Competencies

- Test & Evaluation
- Tactical Communications
- Systems Engineering
- Hardware/Software Integration
- Audio/Video Engineering
- Communications Engineering
- Interface Definition
- Interoperability Testing
- IT Engineering
- Cyber Security

## Representative Agencies Supported



## **CONTRACT OVERVIEW**

Under the General Services Administration federal supply schedule contract for consolidated professional engineering services and IT services, Contract #GS-00F-0036M, Techni-Core's diverse and in-depth engineering and technical expertise is available to all federal government and other authorized agencies using a streamlined ordering process.

Techni-Core originally was awarded the professional engineering services contract on February 19, 2002. Based on Techni-Core's superior performance, GSA exercised the second option on the professional engineering services contract to extend the ordering period through February 17, 2017, with one five-year option period remaining. The consolidated (professional engineering services (PES) and IT Services) contract is an indefinite delivery indefinite quantity multiple award schedule contract that provides for task orders to be placed as firm fixed-price or time and material task orders using the labor categories and ceiling rates defined in the contract. Order type is at the discretion of the ordering agency.

Under the federal supply schedule program, GSA enters into contracts with commercial firms to provide supplies and services at stated prices for given periods of time. Orders are placed directly with the schedule contractor, and deliveries are made directly to the customer. The federal supply schedule program provides customers with literally millions of state-of-the-art, high-quality commercial products and services at volume discount pricing on a direct delivery basis. The federal supply schedule program also offers the benefits of shorter lead times, lower administrative costs and reduced inventories. Multiple award schedule contracts are awarded to contractors supplying comparable commercial supplies and services at government negotiated, preapproved prices. They provide federal government agencies with the variety and the flexibility necessary to select the best value professional services to meet their requirements.

## **CONTRACT USE**

Multiple award schedule contracts are awarded to contractors supplying comparable commercial supplies and services at government-negotiated, pre-approved prices. They provide federal agencies with the variety and the flexibility necessary to select the best-valued professional services to meet their requirements. Consistent with the Competition in Contracting Act, multiple award schedule contracts are competitive in that participation in the program is open to all responsible sources, and orders placed following the procedures in Federal Acquisition Regulation 8.4 result in the lowest overall cost alternative. This contract is available to all federal government agencies as a source of engineering services for domestic and overseas use. Executive agencies, other federal agencies, mixed-ownership government corporations and the District of Columbia; government contractors authorized in writing by a federal agency pursuant to 48 CFR 51.1; and other activities and organizations authorized by statute or regulation to use GSA as a source of supply may use this contract. Additionally,

contractors are encouraged to accept orders received from activities within the executive branch of the federal government. GSA Order ADM 4800.2F provides a complete list of authorized schedule users. The total price for services is established at the time the task order is placed and is based on the prices offered in the Techni-Core Professional Engineering Services (PES) or IT Services Price List. The resultant task order details the estimated number of hours, the labor categories to be provided and any related items. If the ordering agency's contracting officer chooses to purchase services on a labor hour (time and materials) basis, the resultant task order will specify the not-to-exceed price, the labor categories proposed (with the hourly rates for each) and any applicable travel and other direct costs.

**ENGINEERING SERVICES AVAILABLE FROM TECHNI-CORE:**

The Special Item Numbers (SINs) available under this contract provide for services across the full life cycle of an engineering project. Techni-Core offers services under the SINs defined below:

SINS	Description
100-01	Introduction of New Services
100-03	Ancillary Supplies or Services
871 1	Strategic Planning for Technology Programs/Activities
871 2	Concept Development and Requirements Analysis
871 3	System Design, Engineering and Integration
871 4	Test and Evaluation
871 5	Integrated Logistics Support
871 6	Acquisition and Life Cycle Management
C132-51	Information Technology Professional Services

**SIN C100-01: Introduction of New Services**

Introduction of New Services/Products Special Item Number (INSP/SIN) means a new or improved service or product— within the scope of the Federal Supply Schedule, but not currently available under any Federal Supply Service contract— that provides a new service, function, task, or attribute that may provide a more economical or efficient means for Federal agencies to accomplish their mission. It may significantly improve an existing service or product. It may be a service or product existing in the commercial market, but not yet introduced to the Federal Government.

**SIN C100-03: Ancillary Supplies or Services**

Ancillary supplies and/or services are support supplies and/or services which are not within the scope of any other SIN on this schedule. These supplies and/or services are necessary to compliment a contractor's offerings to provide a solution to a customer requirement. This SIN may be used for orders and blanket purchase agreements that involve work or a project that is solely associated with the supplies and/or services purchased under this schedule.

**SIN 871 1: Strategic Planning for Technology Programs/Activities**

Services required under this SIN involve the definition and interpretation of high level organizational engineering performance requirements such as projects, systems, missions, etc., and the objectives and approaches to their achievement. Typical associated tasks include, but are not limited to an analysis of mission, program goals and objectives, program evaluations,

analysis of program effectiveness, requirements analysis, organizational performance assessment, special studies and analysis, training, and consulting.

### **SIN 871 2: Concept Development and Requirements Analysis**

Services required under this SIN involve abstract or concept studies and analysis, requirements definition, preliminary planning, the evaluation of alternative technical approaches and associated costs for the development of enhancement of high level general performance specifications of a system, project, mission or activity. Typical associated tasks include, but are not limited to requirements analysis, cost/cost performance trade-off analysis, feasibility analysis, developing and completing fire safety evaluation worksheets as they relate to professional engineering services, regulatory compliance support, technology/system conceptual designs, training, and consulting.

### **SIN 871 3: System Design, Engineering and Integration**

Services required under this SIN involve the translation of a system (or subsystem, program, project, activity) concept into a preliminary and detailed design (engineering plans and specifications), performing risk identification/analysis, mitigation, traceability, and then integrating the various components to produce a working prototype or model of the system. Typical associated tasks include, but are not limited to computer-aided design, e.g. CADD, design studies and analysis, design review services, shop drawing review services, submittal review services, conducting fire protection facility surveys, developing risk reduction strategies and recommendations to mitigate identified risk conditions, fire modeling, performance-based design reviews, high level detailed specification and scope preparation, configuration, management and document control, fabrication, assembly and simulation, modeling, training, and consulting.

### **SIN 871 4: Test and Evaluation**

Services required under this SIN involve the application of various techniques demonstrating that a system (subsystem, program, project or activity) performs in accordance with the objectives outlined in the original design. Typical associated tasks include, but are not limited to testing of a prototype, and first article(s) testing, environmental testing, performing inspections and witnessing acceptance testing of fire protection and life safety systems as they relate to professional engineering services, independent verification and validation, reverse engineering, simulation and modeling (to test the feasibility of a concept), system, quality assurance, physical testing of the product system, training, and consulting.

### **SIN 871 5: Integrated Logistics**

Services required under this SIN involves the analysis, planning and detailed design of all engineering specific logistics support including material goods, personnel, and operational maintenance and repair of systems throughout their lifecycles, excluding those systems

associated with real property. Typical associated tasks include, but are not limited to ergonomic/human performance analysis, feasibility analysis, logistics planning, requirements determination, policy standards/procedures development, conducting research studies, long-term reliability and maintainability, training, and consulting.

**SIN 871 6: Acquisition and Life Cycle Management**

Services required under this SIN involve all of the planning, budgetary, contract and systems/program management functions required to procure and or/produce, render operational and provide life cycle support (maintenance, repair, supplies, engineering specific logistics) to (technology based) systems, activities, subsystems, projects, etc. Typical associated tasks include, but are not limited to operation and maintenance, evaluation of inspection, testing, and maintenance program for fire protection and life safety systems, program/project management, technology transfer/insertion, training and consulting.

**SIN C132-51: Information Technology Professional Services**

Includes resources and facilities management, database planning and design, systems analysis and design, network services, programming, conversion and implementation support, network services project management, data/records management, and other services relevant to 29CFR541.400.

**IT/PES ENGINEERING SERVICES AVAILABLE FROM TECHNI-CORE:**

- Cost Estimating and Scheduling
- Crisis Management
- Configuration & Data Management
- Computer Modeling and Simulation
- C4ISR Analysis & Architecture Design
- Program and Project Management
- Process Design and Re-Engineering
- Acquisition and Life Cycle Management
- Quality Assurance / Quality Compliance
- Computer Aided Design and Engineering
- Risk Assessment and Mitigation
- Information Security (IS)
- Information Assurance (IA)
- Information Technology (IT)
- Independent Verification & Validation
- Simulation and Modeling
- Simulation Lab Development
- Systems Architecture Design
- Network Engineering Services
- Cyber Security Engineering
- Test and Evaluation (T&E)
- Test and Evaluation Master Plans
- Unmanned Vehicles
- Vulnerability Assessments
- Education & Training
- Systems Engineering
- Systems Integration
- Mechanical Engineering
- Electrical Engineering
- Aerospace Engineering
- Computer Engineering
- Materials Engineering
- Design Reviews & Specifications
- Audio/Video Engineering Design
- Audio/Video Operations Support
- Tactical Communications Support
- Emulated Tactical Communications Support
- Preventive Maintenance
- Flight Test Engineering
- Weapon Systems

**Additional Services Available**

Tasks under this schedule may require additional services to support the primary engineering requirements. Task orders issued under professional engineering services may include other services, such as: logistics, information technology (systems integration, network services, information technology hardware, software or software development, database planning, etc.), environmental, business improvement and management, financial, and marketing and media services, provided that these services are integral and incidental to the central role of the engineering services offered.

**LABOR CATEGORY DESCRIPTIONS**

**Information Assurance Technology Manager II**

<p><u>Minimum/General Experience:</u>          Twelve (12) years experience in functional responsibility.</p> <ul style="list-style-type: none"> <li>• Master’s Degree = 2 yrs experience</li> <li>• PhD = 4 yrs experience</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor’s Degree in Computer Science/IT/Engineering, or equivalent</li> <li>• + Applicable COTS certifications.</li> </ul>
<p><u>Functional Responsibility:</u> Lead in defining and executing cyber security activities within Information Systems or Network enclave. Activities include applying security policy and procedures, penetration testing, technical vulnerability assessment, security product implementation, cyber threat assessments, detecting and countering advanced persistent threats. Provides analytical and technical security recommendations to team members, oversight boards, and clients. Functions as the information systems security lead during a security incident response. Assess the development of technology to automate the security monitoring, development, debugging, testing and support of the certification process. Implement and/or integrate security measures in information system(s) ensuring designs incorporate security configuration recommendations. Prepares and establishes an active defense plan.</p>	

**Information Assurance Technology Analyst II**

<p><u>Minimum/General Experience:</u>          Eight (8) years experience in functional responsibility.</p> <ul style="list-style-type: none"> <li>• Master’s Degree = 2 yrs experience</li> <li>• PhD = 4 yrs experience</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor’s Degree in Computer Science/IT/Engineering, or equivalent</li> <li>• + Applicable COTS certifications.</li> </ul>
<p><u>Functional Responsibility:</u> Lead in executing information systems security in a computer or network system environment. Activities include evaluation of security requirements for assigned systems and facilities to ensure software releases, software development environments, and NIPR/SIPR environments are capable of being accredited for processing at appropriate security classification levels; assisting supported program managers and system owners in developing and maintaining POA&amp;Ms and implementing mitigations for systems as required; assist in architecture design and development; ensure security features are built into the design architecture; identification, evaluation, and resolution of security technical and programmatic alternatives/issues for each system; integration and IA evaluation of cross-domain solutions to allow system owners to pass necessary data between enclaves of different classification levels; conduct IA training to facilitate workforce certification in accordance with DoD 8570.01M.</p>	

### Information Assurance Technology Specialist III

<p><u>Minimum/General Experience:</u> Four (4) years experience in functional responsibility.</p> <ul style="list-style-type: none"> <li>• Master's Degree = 2 yrs experience</li> <li>• PhD = 4 yrs experience</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor's Degree in Computer Science/IT/Engineering, or equivalent</li> <li>• + Applicable COTS certifications.</li> <li>• Eight years applicable experience or an Associates and six years applicable experience may substitute for required degree and experience.</li> </ul>
<p><u>Functional Responsibility:</u> Lead in defining, executing, and integrating system integration activities within a project. Activities include concept exploration and assessment, systems integration, performance management, testing and validation, development and staffing of a systems integration plan. Performs analytical environments/intelligence, applies agile and/or spiral development models during development, system performance, availability, scalability, manageability, and security requirements for mid-to-large-scale programs. Develops solutions integrating and extending COTS products. Develops and deploys integrated desktop applications. Develops, delivers, test and supports integrated hardware and software systems with functional requirements.</p>	

### Information Assurance Technology Specialist II

<p><u>Minimum/General Experience:</u> Two (2) years experience in functional responsibility.</p> <ul style="list-style-type: none"> <li>• Master's Degree = 2 yrs experience</li> <li>• PhD = 4 yrs experience</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor's Degree in Computer Science/IT/Engineering, or equivalent</li> <li>• + Applicable COTS certifications.</li> </ul>
<p><u>Functional Responsibility:</u> Formulates and defines system scope and objectives, modifies procedures to solve complex problems considering computer equipment capacity and limitations, operation time and forms of desired results. Serves as the technical specialist for the organization in the application of advanced theories, concepts, principles, and processes. Keeps abreast of new scientific methods and developments affecting the organization. Able to plan, manage and execute complex tasks and lead subordinate level positions.</p>	

### Information Assurance Technology Specialist I

<p><u>Minimum/General Experience:</u> Zero (0) years experience in functional responsibility.</p> <ul style="list-style-type: none"> <li>• Four years applicable experience or an Associate's Degree and two years applicable experience may substitute for required degree and experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor's Degree in Computer Science/IT/Engineering, or equivalent</li> <li>• + Applicable COTS certifications.</li> </ul>
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Functional Responsibility: Assist in formulating and defining system scope and objectives through research to develop or modify information systems, prepares specifications from which programs may be written. Keeps abreast of new scientific methods and developments affecting the organization. Able to plan, manage and execute complex tasks.

**Information Assurance Technology Technician III**

<p><u>Minimum/General Experience:</u> Six (6) years experience in functional responsibility.</p>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• HS Diploma or GED</li> <li>• An Associate’s Degree and two years may substitute for four years’ experience or a BS may substitute for four years’ experience.</li> </ul>
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Functional Responsibility: Lead in defining, installing, supporting and maintaining new network hardware and software infrastructure; performs a wide variety of task which are broad in nature and are directly related to the implementation of integrated networks; monitors network usage; ensures the most cost-effective and efficient use of communications equipment; suggest and provides solutions to business and management problems; ensures that all equipment complies with government standards; performs routine preventative measures and implementing, maintaining and monitoring network security; works closely with other departments/organizations and collaborates with other IT staff; plans and implements future IT developments and project work.

**Information Assurance Technology Technician II**

<p><u>Minimum/General Experience:</u> Two (2) years experience in functional responsibility.</p>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• HS Diploma or GED</li> <li>• An Associate’s Degree and two years may substitute for four years’ experience or a BS may substitute for four years’ experience.</li> </ul>
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Functional Responsibility: Lead in defining, installing, supporting and maintaining new systems or server hardware and software infrastructure; manages email, anti-spam and virus protection; creates and removes user accounts, permissions and passwords; monitors network usage; ensures the most cost-effective and efficient use of systems and servers; suggest and provides IT solutions to business and management problems; ensures that all IT equipment complies with government standards; analyzes and resolves faults ranging from a major system crash to a forgotten password; Performs routine preventative measures and implementing, maintaining and monitoring network security; providing training and technical support for users with varying levels of IT knowledge and competence; works closely with other departments/organizations and collaborates with other IT staff; plans and implements future IT developments and project work.

### Information Assurance Technology Technician I

<p><u>Minimum/General Experience:</u> Zero (0) years experience in functional responsibility.</p>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• HS Diploma or GED</li> </ul>
<p><u>Functional Responsibility:</u> PC and client/server support responsible for diagnosing, troubleshooting and resolving client issues with hardware or software maintenance, installations, and upgrades; provides service by communicating with technical and non-technical staff; resolves computer problems in person, via telephone or from a remote location; provides assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, applications, accounts, services, and operating systems.</p>	

### Senior Network Engineer

<p><u>Minimum/General Experience:</u> Eight (8) years experience in design, development, installation, test, operation and maintenance of computer network systems. A Masters or PhD may substitute for two years experience.</p>	<p><u>Minimum Education:</u> Bachelor's Degree in Computer Science/Mathematics/Engineering/a Hard Science or equivalent Six years of <i>additional</i> experience may substitute for a Bachelor Degree</p>
<p><u>Functional Responsibility:</u> Perform systems administration, configuration, and troubleshooting for advanced computer hardware and software at a technical level from small LANs, multiple-locations to enterprise WANs. Support physical infrastructure and equipment selection to final software interoperability. Implement network modification and enhancement to preexisting systems and network security measures. Design and maintain databases and websites. Have good management and communication skills.</p>	

### Junior Network Engineer

<p><u>Minimum/General Experience:</u> Five (5) years experience in design, development, installation, test, operation and maintenance of computer network systems.</p> <ul style="list-style-type: none"> <li>• A Masters or PhD may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor's Degree in Computer Science/Mathematics/Engineering/a Hard Science or equivalent</li> <li>• Six years of <i>additional</i> experience may substitute for a Bachelor Degree</li> </ul>
<p><u>Functional Responsibility:</u> Perform systems administration for advanced computer hardware and software at a technical level for LANs and WANs. Handle customer service calls and troubleshoot network problems. Develop and maintain databases. Have good communication skills.</p>	

### Senior Systems Engineer

<p><u>Minimum/General Experience:</u> Eight (8) years experience in design, development, installation, test, operation and maintenance of computer network systems.</p> <ul style="list-style-type: none"> <li>• A Masters or PhD may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor's Degree in Computer Science/ Mathematics/Engineering/a Hard Science or equivalent</li> <li>• Six years of <i>additional</i> experience may substitute for a Bachelor Degree</li> </ul>
<p><u>Functional Responsibility:</u> Performs systems engineering planning, information security planning, systems integration, performance management, capacity planning, benchmarking, technology assessment, testing and validation. Analyzes and develops technical documentation detailing system performance.</p>	

### Senior Software Developer

<p><u>Minimum/General Experience:</u> Six (6) years experience in design, development, installation, test, operation and maintenance of computer network systems.</p> <ul style="list-style-type: none"> <li>• A Masters or PhD may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor's Degree in Computer Science/ Mathematics/Engineering/a Hard Science or equivalent</li> <li>• Six years of <i>additional</i> experience may substitute for a Bachelor Degree</li> </ul>
<p><u>Functional Responsibility:</u> Applies expertise in developing programming specifications and procedures to solve complex problems or projects. Plans programming actions to produce required products from diverse data elements. Develops, modifies and maintains complex programs for the solution of major scientific, engineering, manufacturing or administrative problems requiring the analysis and development of logical or mathematical descriptions of the functions to be programmed. Perform systems administration, configuration, and troubleshooting for advanced computer programs. Tests, documents, and writes operating instructions.</p>	

### Senior Analyst

<p><u>Minimum/General Experience:</u> Eight (8) years experience in analysis of computer user requirements, procedures and problems.</p> <ul style="list-style-type: none"> <li>• A Masters or PhD may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor's Degree in Computer Science/ Management Information Systems /Mathematics/Engineering/a Hard Science or equivalent</li> <li>• Six years of <i>additional</i> experience may substitute for a Bachelor Degree</li> </ul>
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**Functional Responsibility:** Formulates/defines system scope and objectives, modifies procedures to solve complex problems considering computer equipment capacity and limitations, operating time and forms of desired results. Serves as the technical specialist for the organization in the application of advanced theories, concepts, principles and processes. Keeps abreast of new scientific methods and developments affecting the organization. Able to plan, manage and execute complex tasks and lead subordinate level positions.

**Analyst**

<p><b>Minimum/General Experience:</b> Four (4) years experience in analysis of computer user requirements, procedures and problems.</p> <ul style="list-style-type: none"> <li>• A Masters or PhD may substitute for two years experience.</li> </ul>	<p><b>Minimum Education:</b></p> <ul style="list-style-type: none"> <li>• Bachelor’s Degree in Computer Science/Mathematics/Engineering/a Hard Science or equivalent</li> <li>• Six years of <i>additional</i> experience may substitute for a Bachelor Degree</li> </ul>
<p><b>Functional Responsibility:</b> Assists in formulating/defining system scope and objectives through research to develop or modify information systems, prepares specifications from which programs may be written.</p>	

**Test and Evaluation Engineer**

<p><b>Minimum/General Experience:</b> Seven (7) years experience in analysis, test and evaluation of computer based systems.</p> <ul style="list-style-type: none"> <li>• A Masters or PhD may substitute for two years experience.</li> </ul>	<p><b>Minimum Education:</b></p> <ul style="list-style-type: none"> <li>• Bachelor’s Degree in Computer Science/ Management Information Systems /Mathematics/Engineering/a Hard Science or equivalent</li> <li>• Six years of <i>additional</i> experience may substitute for a Bachelor Degree</li> </ul>
<p><b>Functional Responsibility:</b> Design and perform test, verification and validation on hardware and software programs, enhancements and utilities. Write and implement test set drivers, procedures, software design and documentation. Support hardware and software integration and user interfaces. Have good analysis and communication skills.</p>	

**Project Manager**

<p><b>Minimum/General Experience:</b></p> <ul style="list-style-type: none"> <li>• Eight (8) years related experience of which at least four (4) years must have included management responsibilities.</li> <li>• A Masters or PhD may substitute for</li> </ul>	<p><b>Minimum Education:</b></p> <ul style="list-style-type: none"> <li>• Bachelor’s Degree in Management, Business Administration, Computer Science, Mathematics, Engineering or a related discipline</li> <li>• Six years of <i>additional</i> experience may</li> </ul>
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two years experience.	substitute for a Bachelor Degree
<p><u>Functional Responsibility:</u> Direct, plan, organize, control and manage the project to ensure that all contractual obligations are fulfilled in an efficient and timely manner. Able to manage multiple concurrent analysis and development tasks, serve as point of contact with the Contracting Officer’s Representative, formulate and enforce work standards, develop schedules, review work discrepancies, communicate organizational policies, procedures and goals, manage and control resources.</p>	

**Subject Matter Expert**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• Eight (8) years experience in the specific subject matter required, and be highly skilled and knowledgeable in the field.</li> <li>• A Masters or PhD may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• Bachelor’s Degree or equivalent in a discipline related to the subject matter</li> <li>• Six years of <i>additional</i> experience may substitute for a Bachelor Degree</li> </ul>
<p><u>Functional Responsibility:</u> Provides high level functional analysis, design, integration, documentation, and implementation advice on complex problems which require extensive knowledge of the related technical subject matter for effective implementation.</p>	

**Technical Support Specialist**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• Three (3) years “Help Desk” experience or equivalent.</li> <li>• An Associate or Bachelor Degree may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><u>Functional Responsibility:</u> Investigates and resolves computer software and hardware problems of users. Receives telephone calls from users with problems, using knowledge of computer hardware, software and procedures to assist in diagnosing cause. Schedules and/or performs on-site assistance when required.</p>	

**Administrative Specialist (Secretary III)**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• Three (3) years administrative experience</li> <li>• An Associate or Bachelor Degree may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><u>Functional Responsibility:</u> Specific functions to be performed will be dependent on administrative area requiring support. May aid in staff capacity in personnel, budget control,</p>	

records control, workflow analysis. May plan, coordinate and facilitate conferences. May provide planning and scheduling support. May compile and maintain office records utilizing knowledge of systems and procedures. May operate standard office machines and computer terminals.

**Senior Electronic Systems Technician (Electronic Technician/Maintenance II)**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• Eight (8) years experience in electronic systems repair.</li> <li>• An Associate or Bachelor Degree may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><u>Functional Responsibility:</u> Tests, troubleshoots, repairs and modifies developmental and production electronic equipment and systems. Analyses and interprets test data. Diagnoses cause of electrical or mechanical malfunction and performs corrective or preventive maintenance. Recommends changes in circuitry or installation to simplify assembly or maintenance. Instructs and supervises other technical personnel.</p>	

**Electronic Systems Technician (Engineering Technician III)**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• Five (5) years experience in electronic systems repair.</li> <li>• An Associate or Bachelor Degree may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><u>Functional Responsibility:</u> Tests, troubleshoots, repairs and modifies developmental and production electronic equipment and systems. Analyses and interprets test data. Diagnoses cause of electrical or mechanical malfunction and performs corrective or preventive maintenance.</p>	

**Junior Electronic Systems Technician (Engineering Technician II)**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• One (1) year experience in electronic systems repair.</li> <li>• An Associate or Bachelor Degree may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><u>Functional Responsibility:</u> Assists in the test, troubleshooting, repair and modification of developmental and production electronic equipment and systems. Documents test data. Performs corrective and preventive maintenance under the guidance of a senior Technician.</p>	

**Audio Video Specialist (Engineering Technician III)**

<p><u>Minimum/General Experience:</u></p>	<p><u>Minimum Education:</u></p>
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<ul style="list-style-type: none"> <li>• Five (5) years experience in design, installation, adjustment and operation of various types of sound reinforcement and recording systems and video projection, teleconferencing, and display systems.</li> <li>• An Associate or Bachelor Degree may substitute for two years experience.</li> </ul>	<ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><b>Functional Responsibility:</b> Duties include analyzing, designing, specifying, documenting and implementing sound reinforcement and recording systems, and video projection, teleconference, and display systems to support the functionality of an information technology environment, including audio-video aspects of associated multimedia systems, and projecting and documenting future audio and video systems requirements.</p>	

**Video Teleconference Operator (Video Teleconference Technician)**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• Three (3) years experience in operation of video teleconferencing equipment or equivalent.</li> <li>• An Associate or Bachelor Degree may substitute for two years experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><b>Functional Responsibility:</b> Operates video teleconferencing equipment including powering up equipment, checking equipment for proper operation, setting audio levels, positioning camera functions, performing secure and non-secure setup and conducting video teleconference sessions. Operate briefing computers, projectors or other audiovisual equipment associated with video teleconferencing services.</p>	

**Video Editor (Computer Operator III)**

<p><u>Minimum/General Experience:</u></p> <ul style="list-style-type: none"> <li>• Four (4) years experience in operation of High Definition or Standard Definition video editing software and supporting equipment or equivalent.</li> <li>• A Bachelor Degree in a related field may substitute for two years' experience.</li> </ul>	<p><u>Minimum Education:</u></p> <ul style="list-style-type: none"> <li>• High School Diploma or equivalent</li> </ul>
<p><b>Functional Responsibility:</b> Operates video editing software and equipment including powering up equipment, checking equipment for proper operation, setting audio and video levels, performing secure and non-secure setup to create and/or modify an existing product.</p>	

**Substitution/Equivalency**

- GED or vocational degree = high school diploma
- AS/AA degree = + two (2) yrs general experience
- BS/BA = + two (2) yrs general experience
- MS/MA = + two (2) yrs general experience
- Ph.D. = + two (2) yrs general experience
- *Example: MS/MA degree = BS/BA + 2 yrs of general experience*



**LABOR RATES**

Techni-Core offers services under all the SINs using the labor ceiling rates specified in the following tables (contractor site and government site). Note: Discounted rates may be offered on individual task orders. All rates shown are USD per hour.

<b>CLIENT SITE</b>						
<b>COMMON GSA Rates for Common to Multiple Schedules</b>						
<b>NAICS 541330, 541712 SINs 100 01 to SIN 100 03</b>						
<b>Labor Category</b>	<b>Year 10</b>	<b>Year 11</b>	<b>Year 12</b>	<b>Year 13</b>	<b>Year 14</b>	<b>Year 15</b>
	2/19/2011 To 2/18/2012	2/19/2012 To 2/18/2013	2/19/2013 To 2/18/2014	2/19/2014 To 2/18/2015	2/19/2015 To 2/18/2016	2/19/2016 To 2/18/2017
Senior Network Engineer	\$ 90.15	\$ 92.85	\$ 95.64	\$ 98.51	\$91.10	\$93.83
Senior Systems Engineer	\$ 93.90	\$ 96.72	\$ 99.62	\$ 102.61	\$ 105.69	\$ 108.86
Senior Analyst	\$ 92.27	\$ 95.04	\$ 97.89	\$ 100.83	\$ 103.85	\$ 106.97
Project Manager	\$ 90.15	\$ 92.85	\$ 95.64	\$ 98.51	\$ 101.46	\$ 104.51

<b>COMPANY SITE</b>						
<b>COMMON GSA Rates for Common to Multiple Schedules</b>						
<b>NAICS 541330, 541712 SINs 100 01 to SIN 100 03</b>						
<b>Labor Category</b>	<b>Year 10</b>	<b>Year 11</b>	<b>Year 12</b>	<b>Year 13</b>	<b>Year 14</b>	<b>Year 15</b>
	2/19/2011 To 2/18/2012	2/19/2012 To 2/18/2013	2/19/2013 To 2/18/2014	2/19/2014 To 2/18/2015	2/19/2015 To 2/18/2016	2/19/2016 To 2/18/2017
Senior Network Engineer	\$ 95.56	\$ 98.43	\$ 101.38	\$ 104.42	\$ 107.55	\$ 110.78
Senior Systems Engineer	\$ 99.54	\$ 102.53	\$ 105.60	\$ 108.77	\$ 112.03	\$ 115.39
Senior Analyst	\$ 97.55	\$ 100.48	\$ 103.49	\$ 106.60	\$ 109.79	\$ 113.09
Project Manager	\$ 95.56	\$ 98.43	\$ 101.38	\$ 104.42	\$ 107.55	\$ 110.78

<b>CLIENT SITE</b>						
<b>GSA Rates for Information Technology (IT) Services</b>						
<b>NAICS 541519 SIN C132 51</b>						
<b>IT</b> <b>Labor Category</b>	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15
	2/19/2011 To 2/18/2012	2/19/2012 To 2/18/2013	2/19/2013 To 2/18/2014	2/19/2014 To 2/18/2015	2/19/2015 To 2/18/2016	2/19/2016 To 2/18/2017
Information Assurance Technology Manager II	\$146.79	\$151.19	\$155.73	\$160.40	\$165.21	\$170.17
Information Assurance Technology Analyst II	\$93.90	\$96.72	\$99.62	\$102.61	\$105.69	\$108.86
Information Assurance Technology Specialist III	\$87.72	\$90.35	\$93.06	\$95.85	\$98.73	\$101.69
Information Assurance Technology Specialist II	\$79.80	\$82.19	\$84.66	\$87.20	\$89.82	\$92.51
Information Assurance Technology Specialist I	\$70.60	\$72.72	\$74.90	\$77.15	\$79.46	\$81.84
Information Assurance Technology Technician III	\$64.23	\$66.16	\$68.14	\$70.19	\$72.29	\$74.46
Information Assurance Technology Technician II	\$33.09	\$34.08	\$35.11	\$36.16	\$37.24	\$38.36
Information Assurance Technology Technician I	\$24.25	\$24.98	\$25.73	\$26.50	\$27.29	\$28.11
Senior Network Engineer	\$90.15	\$92.85	\$95.64	\$98.51	\$91.10	\$93.83
Junior Network Engineer	\$70.95	\$73.08	\$75.27	\$77.53	\$79.85	\$82.25
Senior Systems Engineer	\$93.90	\$96.72	\$99.62	\$102.61	\$105.69	\$108.86
Sr. Software Developer	\$84.73	\$87.27	\$89.89	\$92.59	\$95.36	\$98.23
Senior Analyst	\$92.27	\$95.04	\$97.89	\$100.83	\$103.85	\$106.97
Analyst	\$60.50	\$62.32	\$64.18	\$66.11	\$68.09	\$70.14
Test & Evaluation Engineer	\$90.15	\$92.85	\$95.64	\$98.51	\$101.46	\$104.51
Project Manager	\$90.15	\$92.85	\$95.64	\$98.51	\$101.46	\$104.51
Tech Support Spec.	\$40.30	\$41.51	\$42.75	\$44.04	\$45.36	\$46.72
Administrative Specialist**	\$40.65	\$40.78	\$40.89	\$40.89	\$40.89	\$41.12
Sr. Elect Sys Tech **	\$42.69	\$42.82	\$42.93	\$42.93	\$42.93	\$43.16
Elect. Sys. Tech.**	\$46.71	\$46.84	\$46.95	\$46.95	\$46.95	\$47.18
Jr. Elect. Syst. Tech.**	\$41.39	\$41.52	\$41.63	\$41.63	\$41.63	\$41.86
AV Specialist **	\$46.71	\$46.84	\$46.95	\$46.95	\$46.95	\$47.18
Video Editor **	\$37.72	\$37.85	\$37.96	\$37.96	\$37.96	\$38.19
Video Teleconference Operator **	\$31.82	\$31.95	\$32.06	\$32.06	\$32.06	\$32.29

**\*\* Indicates SCA eligible categories. See the SCA matrix following the price list for additional information regarding these labor categories.**



<b>COMPANY SITE</b>						
<b>IT</b>	<b>GSA Rates for Information Technology (IT) Services</b>					
	<b>NAICS 541519 SIN C132 51</b>					
<b>Labor Category</b>	<b>Year 10</b>	<b>Year 11</b>	<b>Year 12</b>	<b>Year 13</b>	<b>Year 14</b>	<b>Year 15</b>
	2/19/2011 To 2/18/2012	2/19/2012 To 2/18/2013	2/19/2013 To 2/18/2014	2/19/2014 To 2/18/2015	2/19/2015 To 2/18/2016	2/19/2016 To 2/18/2017
Information Assurance Technology Manager II	\$162.16	\$167.02	\$172.04	\$177.20	\$182.51	\$187.99
Information Assurance Technology Analyst II	\$103.73	\$106.84	\$110.05	\$113.35	\$116.75	\$120.25
Information Assurance Technology Specialist III	\$96.90	\$99.81	\$102.80	\$105.89	\$109.06	\$112.33
Information Assurance Technology Specialist II	\$88.16	\$90.80	\$93.53	\$96.33	\$99.22	\$102.20
Information Assurance Technology Specialist I	\$77.99	\$80.33	\$82.74	\$85.22	\$87.78	\$90.41
Information Assurance Technology Technician III	\$70.95	\$73.08	\$75.27	\$77.53	\$79.85	\$82.25
Information Assurance Technology Technician II	\$36.55	\$37.65	\$38.78	\$39.94	\$41.14	\$42.37
Information Assurance Technology Technician I	\$26.79	\$27.59	\$28.42	\$29.27	\$30.15	\$31.06
Senior Network Engineer	\$95.56	\$98.43	\$101.38	\$104.42	\$107.55	\$110.78
Junior Network Engineer	\$74.30	\$76.53	\$78.82	\$81.19	\$83.63	\$86.13
Senior Systems Engineer	\$99.54	\$102.53	\$105.60	\$108.77	\$112.03	\$115.39
Sr. Software Developer	\$89.81	\$92.50	\$95.28	\$98.14	\$101.08	\$104.11
Senior Analyst	\$97.55	\$100.48	\$103.49	\$106.60	\$109.79	\$113.09
Analyst	\$62.98	\$64.87	\$66.82	\$68.82	\$70.88	\$73.01
Test & Evaluation Engineer	\$95.56	\$98.43	\$101.38	\$104.42	\$107.55	\$110.78
Project Manager	\$95.56	\$98.43	\$101.38	\$104.42	\$107.55	\$110.78
Tech Support Spec.	\$41.59	\$42.84	\$44.12	\$45.45	\$46.81	\$48.21
Administrative Specialist**	\$43.97	\$44.10	\$44.21	\$44.21	\$44.21	\$44.44
Sr. Elect Sys Tech **	\$44.61	\$44.74	\$44.85	\$44.85	\$44.85	\$45.08
Elect. Sys. Tech.**	\$48.66	\$48.79	\$48.90	\$48.90	\$48.90	\$49.13
Jr. Elect. Syst. Tech. **	\$43.30	\$43.43	\$43.54	\$43.54	\$43.54	\$43.77
AV Specialist **	\$48.66	\$48.79	\$48.90	\$48.90	\$48.90	\$49.13
Video Editor **	\$39.60	\$39.73	\$39.84	\$39.84	\$39.84	\$40.07
Video Teleconference Operator **	\$33.66	\$33.79	\$33.90	\$33.90	\$33.90	\$34.13
<b>** Indicates SCA eligible categories. See the SCA matrix following the price list for additional information regarding these labor categories.</b>						

<b>CLIENT SITE</b>						
<b>PES</b>	<b>GSA Rates for Professional Engineering Services (PES)</b>					
	<b>NAICS 541330, 541712 SIN 871 1, 871 2, 871 3, 871 4, 871 5, 871 6</b>					
<b>Labor Category</b>	<b>Year 10</b>	<b>Year 11</b>	<b>Year 12</b>	<b>Year 13</b>	<b>Year 14</b>	<b>Year 15</b>
	2/19/2011 To 2/18/2012	2/19/2012 To 2/18/2013	2/19/2013 To 2/18/2014	2/19/2014 To 2/18/2015	2/19/2015 To 2/18/2016	2/19/2016 To 2/18/2017
Project Manager	\$90.15	\$92.85	\$95.64	\$98.51	\$101.46	\$104.51
Subject Matter Expert	\$90.15	\$92.85	\$95.64	\$98.51	\$101.46	\$104.51
Tech. Support Spec.	\$40.30	\$41.51	\$42.75	\$44.04	\$45.36	\$46.72
Administrative Specialist**	\$40.65	\$40.78	\$40.89	\$40.89	\$40.89	\$41.12
Sr. Elect Sys Tech **	\$42.69	\$42.82	\$42.93	\$42.93	\$42.93	\$43.16
Elect. Sys. Tech.**	\$46.71	\$46.84	\$46.95	\$46.95	\$46.95	\$47.18
Jr. Elect. Syst. Tech. **	\$41.39	\$41.52	\$41.63	\$41.63	\$41.63	\$41.86
AV Specialist **	\$46.71	\$46.84	\$46.95	\$46.95	\$46.95	\$47.18
Video Editor **	\$37.72	\$37.85	\$37.96	\$37.96	\$37.96	\$38.19
Video Teleconference Operator **	\$31.82	\$31.95	\$32.06	\$32.06	\$32.06	\$32.29
<b>** Indicates SCA eligible categories. See the SCA matrix following the price list for additional information regarding these labor categories.</b>						

<b>COMPANY SITE</b>						
<b>PES</b>	<b>GSA Rates for Professional Engineering Services (PES)</b>					
	<b>NAICS 541330, 541712 SIN 871 1, 871 2, 871 3, 871 4, 871 5, 871 6</b>					
<b>Labor Category</b>	<b>Year 10</b>	<b>Year 11</b>	<b>Year 12</b>	<b>Year 13</b>	<b>Year 14</b>	<b>Year 15</b>
	2/19/2011 To 2/18/2012	2/19/2012 To 2/18/2013	2/19/2013 To 2/18/2014	2/19/2014 To 2/18/2015	2/19/2015 To 2/18/2016	2/19/2016 To 2/18/2017
Project Manager	\$95.56	\$98.43	\$101.38	\$104.42	\$107.55	\$110.78
Subject Matter Expert	\$95.56	\$98.43	\$101.38	\$104.42	\$107.55	\$110.78
Tech. Support Spec.	\$41.59	\$42.84	\$44.12	\$45.45	\$46.81	\$48.21
Administrative Specialist **	\$43.97	\$44.10	\$44.21	\$44.21	\$44.21	\$44.44
Sr. Elect Sys Tech **	\$44.61	\$44.74	\$44.85	\$44.85	\$44.85	\$45.08
Elect. Sys. Tech.**	\$48.66	\$48.79	\$48.90	\$48.90	\$48.90	\$49.13
Jr. Elect. Syst. Tech. **	\$43.30	\$43.43	\$43.54	\$43.54	\$43.54	\$43.77
AV Specialist **	\$48.66	\$48.79	\$48.90	\$48.90	\$48.90	\$49.13
Video Editor **	\$39.60	\$39.73	\$39.84	\$39.84	\$39.84	\$40.07
Video Teleconference Operator **	\$33.66	\$33.79	\$33.90	\$33.90	\$33.90	\$34.13
<b>** Indicates SCA eligible categories. See the SCA matrix following the price list for additional information regarding these labor categories.</b>						

**Service Contract Act (SCA) Labor Rates and Wage Determination Increase**

<b>SCA Matrix</b>			
<b>SCA Eligible Contract Labor Category</b>	<b>SCA Equivalent Code - Title</b>	<b>WD Number</b>	<b>WD Revision</b>
Admin. Specialist	01313-Secretary III	2005-2103	14
Sr. Elect Sys Tech	23182-Electronics Technician Maintenance II	2005-2103	14
Elect. Sys. Tech.	30083-Engineering Technician III	2005-2103	14
Jr. Elect. Syst. Tech.	30082-Engineering Technician II	2005-2103	14
AV Specialist	30083-Engineering Technician III	2005-2103	14
Video Editor	14043-Computer Operator III	2005-2103	14
Video Teleconference Operator	13110-Video Teleconference Technician	2005-2103	14

The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the (\*\*) SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCA matrix. The prices offered are based on the preponderance of where work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.

**Differentials/Allowances**

The rates included herein (both Techni-Core site and Government site rates) do not include Danger Pay or Hardship/Hazardous Duty Pay, War Hazards Compensation Act (WHCA) benefits, nor do they include Site Differentials, Cost of Living Allowance, Housing Allowance, or Relocation Costs. These costs shall be negotiated separately on a case-by-case basis with the ordering agencies.

**Note: Criteria for Government Site Rates**

Techni-Core has provided discounted rates for tasks performed at government sites. Such work must be performed on a sufficiently continuous basis such that the customer will provide office space, supplies, reproduction, telephone service, laboratory or automated data processing facilities, as required, for the performance of the contract.

**CUSTOMER INFORMATION:**

1a. Table of awarded special item numbers (SINs):

SINS	Description
100-01	Introduction of New Services
100-03	Ancillary Supplies or Services
871 1	Strategic Planning for Technology Programs/Activities
871 2	Concept Development and Requirements Analysis
871 3	System Design, Engineering and Integration
871 4	Test and Evaluation
871 5	Integrated Logistics Support
871 6	Acquisition and Life Cycle Management
C132-51	Information Technology Professional Services

**NAICS Codes:** PRIMARY: 541712

SECONDARY: 541330, 541511, 541512, 541513, 541519

- 1b. Not Applicable.
- 1c. Labor Categories/Descriptions: (See Page 7)
- 2. Maximum order:

SIN	Description	Max. Order
100-01	Introduction of New Services	\$ 1M
100-03	Ancillary Supplies or Services	\$ 1M
871 1	Strategic Planning for Technology Programs/Activities	\$ 1M
871 2	Concept Development and Requirements Analysis	\$ 1M
871 3	System Design, Engineering and Integration	\$ 1M
871 4	Test and Evaluation	\$ 1M
871 5	Integrated Logistics Support	\$ 1M
871 6	Acquisition and Life Cycle Management	\$ 1M
C132-51	Information Technology Professional Services	\$ 1M

- 3. Minimum order: **\$100**
- 4. Geographic coverage: **Domestic & Overseas**
- 5. Point(s) of production:

**Techni-Core Engineering, Inc.**  
**4681 Research Park Boulevard**  
**Huntsville, AL 35806**

6. Discount from list prices or statement of net price: **Prices shown are net.**
7. Quantity discounts: **Not Applicable**
8. Prompt payment terms: **Net 30 Days**
- 9a. The type of Government purchase cards that are accepted: **Visa**
- 9b. Discount for payment by government commercial credit card: **None**
10. Foreign items: **Not Applicable**
- 11a. Time of delivery: **To be negotiated with the ordering agency on each task order.**
- 11b. Overnight and 2-day delivery: **Not applicable.**
- 11c. Expedited delivery: **Not applicable.**
12. F.o.b. point: **Destination, Location to be negotiated with the ordering agency on each task order**
- 13a. Ordering address:

Techni-Core Engineering, Inc.  
4681 Research Park Boulevard  
Huntsville, AL 35806
- 13b. Ordering procedures. For products and services, the ordering procedures can be found at: <http://pub.fss.gsa.gov/schedules/sched-so.cfm>. Information on Blanket Purchase Agreements (BPAs) can be found at <http://www.fss.gsa.gov/schedules> and a sample format can be found at [http://www.fss.gsa.gov/schedules/ug-section3.cfm#\(bpa\)](http://www.fss.gsa.gov/schedules/ug-section3.cfm#(bpa)).
14. **Payment address:**

Techni-Core Engineering, Inc.  
P. O. Box 1764  
Huntsville, AL 35807-0764
15. Warranty provision:

**Contractor Commitments, Warranties And Representations**

  - a. For the purpose of this contract, commitments, warranties and representations include, in addition to those agreed to for the entire schedule contract:
    - (1) Time of delivery/installation quotations for individual orders;
    - (2) Technical representations and/or warranties of products concerning performance, total system performance and/or configuration, physical, design and/or functional characteristics and capabilities of a product/equipment/service/software package submitted in response to requirements which result in orders under this schedule contract.
    - (3) Any representations and/or warranties concerning the products made in any literature, description, drawings and/or specifications furnished by the Contractor.
  - b. The above is not intended to encompass items not currently covered by the GSA Schedule contract.
16. **Export packing charges:** Not Applicable
17. Contractor will accept Government purchase cards above the micropurchase level

18. Terms and Conditions Applicable to Information Technology Professional Services  
18a. **LIABILITY FOR INJURY OR DAMAGE:** Liability coverage will be determined per work order.

Techni-Core provides General Liability Insurance covering third party bodily injury and property damage, including products and completed operations, contractual liability, and independent contractor's liability with limits of \$1,000,000 per occurrence and not more than \$2,000,000 in the aggregate. Techni-Core provides Business Automobile Insurance that covers all owned, non-owned, and hired vehicles of up to \$1,000,000 per accident combine single limit for bodily injury and property damage liability. Techni-Core provides Professional Liability / Errors and Omissions to provide coverage for damages (including financial loss) caused by acts, errors and omissions arising out of contractor's performance or failure to perform professional services for up to \$1,000,000.

- 18b. **STATISTICAL DATA FOR GOVERNMENT ORDERING OFFICE COMPLETION OF STANDARD FORM 279:**

Block 9: G. Order/Modification Under Federal Schedule

Block 16: Data Universal Numbering System (DUNS) Number: 005690156

Block 30: Type of Contractor – Women-Owned Small Business

Block 31: Woman-Owned Small Business – Yes

Block 36: Contractor's Taxpayer Identification Number (TIN) 63-097-6111

4a. **CAGE Code: OFBT8**

4b. Contractor is registered with the System of Award Management (SAM), formerly the Central Contractor Registration (CCR) Database.

- 18c. **TRADE AGREEMENTS ACT OF 1979, AS AMENDED:**

All items are U.S. made end products, designated country end products, Caribbean Basin country end products, Canadian end products, or Mexican end products as defined in the Trade Agreements Act of 1979, as amended.

- 18d. **FEDERAL INFORMATION TECHNOLOGY/TELECOMMUNICATION STANDARDS REQUIREMENTS:**

Federal departments and agencies acquiring products from this Schedule must comply with the provisions of the Federal Standards Program, as appropriate (reference: NIST Federal Standards Index). Inquiries to determine whether or not specific products listed herein comply with Federal Information Processing Standards (FIPS) or Federal Telecommunication Standards (FED-STDS), which are cited by ordering offices, shall be responded to promptly by the Contractor.

- 18e. **FEDERAL INFORMATION PROCESSING STANDARDS PUBLICATIONS (FIPS PUBS):**

Information Technology products under this Schedule that do not conform to Federal Information Processing Standards (FIPS) should not be acquired unless a waiver has been granted in accordance with the applicable "FIPS Publication." Federal Information Processing Standards Publications (FIPS PUBS) are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Information concerning their availability and applicability should be obtained from the National Technical Information Service (NTIS), 5285 Port Royal Road,

Springfield, Virginia 22161. FIPS PUBS include voluntary standards when these are adopted for Federal use. Individual orders for FIPS PUBS should be referred to the NTIS Sales Office, and orders for subscription service should be referred to the NTIS Subscription Officer, both at the above address, or telephone number (703) 487-4650.

18f. **FEDERAL TELECOMMUNICATION STANDARDS (FED-STDS):**

Telecommunication products under this Schedule that do not conform to Federal Telecommunication Standards (FED-STDS) should not be acquired unless a waiver has been granted in accordance with the applicable "FED-STD." Federal Telecommunication Standards are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Ordering information and information concerning the availability of FED-STDS should be obtained from the GSA, Federal Supply Service, Specification Section, 470 East L'Enfant Plaza, Suite 8100, SW, Washington, DC 20407, telephone number (202) 619-8925. Please include a self-addressed mailing label when requesting information by mail. Information concerning their applicability can be obtained by writing or calling the U.S. Department of Commerce, National Institute of Standards and Technology, Gaithersburg, MD 20899, telephone number (301) 975-2833.

18g. **OVERSEAS ACTIVITIES**

The terms and conditions of this contract shall apply to all orders for installation, maintenance and repair of equipment in areas listed in the price list outside the 48 contiguous states and the District of Columbia, except as indicated below:

**Not Applicable**

Upon request of the Contractor, the Government may provide the Contractor with logistics support, as available, in accordance with all applicable Government regulations. Such Government support will be provided on a reimbursable basis, and will only be provided to the Contractor's technical personnel whose services are exclusively required for the fulfillment of the terms and conditions of this contract.

18h. **USA COMMITMENT TO PROMOTE SMALL BUSINESS PARTICIPATION PROCUREMENT PROGRAMS PREAMBLE**

**As a Woman Owned Small Business (WOSB), Techni-Core Engineering, Inc.** provides commercial products and services to the Federal Government. We are committed to promoting participation of other small, small disadvantaged and women-owned small businesses in our contracts. We pledge to provide opportunities to other small businesses in our community through reselling opportunities, mentor-protégé programs, joint ventures, teaming arrangements, and subcontracting.

18i. **COMMITMENT**

- To actively seek and partner with small businesses.
- To identify, qualify, mentor and develop small, small disadvantaged and women-owned small businesses by purchasing from these businesses whenever practical.
- To develop and promote company policy initiatives that demonstrate our support for awarding contracts and subcontracts to small business concerns.

- To undertake significant efforts to determine the potential of small, small disadvantaged and women-owned small business to supply products and services to our company.
- To insure procurement opportunities are designed to permit the maximum possible participation of small, small disadvantaged, and women-owned small businesses.
- To attend business opportunity workshops, minority business enterprise seminars, trade fairs, procurement conferences, etc., to identify and increase small businesses with whom to partner.
- To publicize in our marketing publications our interest in meeting small businesses that may be interested in subcontracting opportunities.

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in Federal Government contracts. To accelerate potential opportunities please contact M.J. “Dawn” Reynolds: (256) 704-0234; e-mail: [dawn@techni-core.com](mailto:dawn@techni-core.com); Fax: (256) 704-0235.

18j. **BASIC GUIDELINES FOR USING “CONTRACTOR TEAM ARRANGEMENTS”**

- Federal Supply Schedule Contractors may use “Contractor Team Arrangements” (see FAR 9.6) to provide solutions when responding to a customer agency requirements.
- These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPAs are permitted under all Federal Supply Schedule contracts.
- Orders under a Team Arrangement are subject to terms and conditions or the Federal Supply Schedule Contract.
- Participation in a Team Arrangement is limited to Federal Supply Schedule Contractors.

***Customers should refer to FAR 9.6 for specific details on Team Arrangements.***

Here is a general outline on how it works:

- The customer identifies their requirements.
- Federal Supply Schedule Contractors may individually meet the customers needs, or -
- Federal Supply Schedule Contractors may individually submit a Schedules “Team Solution” to meet the customer’s requirement.
- Customers make a best value selection.

19. Terms and conditions for any other services: **Not Applicable**  
20. List of service and distribution points: **Not Applicable**  
21. List of participating dealers: **Not Applicable**

22. Preventive maintenance: **Not Applicable**
23. Environmental Attributes: **Not Applicable**
24. Environmental attributes: **Not Applicable**
25. Contractor **is registered** in Central Contractor Register (CCR) database.  
Net billing: **Yes**.
26. **PURCHASE OF INCIDENTAL, NON-SCHEDULE ITEMS:** For administrative convenience, open market (non-contract) items may be added to a Federal Supply Schedule Blanket Purchase Agreement (BPA) or an individual order, provided that the items are clearly labeled as such on the order, all applicable regulations have been followed, and price reasonableness has been determined by the ordering activity of the open market (non-contract) items.