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# GS-35F-0197L

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AUTHORIZED FEDERAL SUPPLY SERVICE  
INFORMATION TECHNOLOGY SCHEDULE PRICELIST  
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT, SOFTWARE AND SERVICES

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Special Item No. 132-8 Purchase of New Equipment - SUBJECT TO COOPERATIVE PURCHASING  
Special Item No. 132-12 Maintenance of Equipment, Repair Services and/or Repair/Spare Parts  
- SUBJECT TO COOPERATIVE PURCHASING  
Special Item No. 132-51 Information Technology Professional Services

Note: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

FPDS Code D301 IT Facility Operation and Maintenance

FPDS Code D302 IT Systems Development Services

FPDS Code D306 IT Systems Analysis Services

FPDS Code D307 Automated Information Systems Design and Integration Services

FPDS Code D308 Programming Services

FPDS Code D316 IT Network Management Services

FPDS Code D399 Other Information Technology Services, Not Elsewhere Classified

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Note 1:

All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

Note 2:

Offerors and Agencies are advised that the Group 70 Information Technology Schedule is not to be used as a means to procure services which properly fall under the Brooks Act. These services include, but are not limited to, architectural, engineering, mapping, cartographic production, remote sensing, geographic information systems, and related services. FAR 36.6 distinguishes between mapping services of an A/E nature and mapping services which are not connected nor incidental to the traditionally accepted A/E Services.

Note 3:

This solicitation is not intended to solicit for the reselling of IT Professional Services, except for the provision of implementation, maintenance, integration, or training services in direct support of a product. Under such circumstances the services must be performance by the publisher or manufacturer or one of their authorized agents.

**NETWORKING FOR FUTURE, INCORPORATED**

1023 15th St Nw Ste 500

Washington, DC 20005-5707

Phone: (202)783-9011 , Fax: (202)783-9019

<http://www.nffinc.com>

Contract Number: GS-35F-0197L  
Period Covered by Contract: 01/24/16 to 01/23/21  
General Services Administration  
Federal Supply Service

Pricelist current through Modification #\_001\_\_\_\_\_, dated \_01/24/11 \_\_\_\_\_.

Products and ordering information in this Authorized FSS Information Technology Schedule Pricelist are also available on the GSA Advantage! System. Agencies can browse GSA Advantage! by accessing the Federal Supply Service s Home Page via the Internet at <http://www.fss.gsa.gov/>

**NOTE: SERVICE RATES ARE FOR CONTRACTOR-SITE ONLY**

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## Our Mission

Since its inception, NFF has been governed by its core values. They shape the culture and define the character of our company. They guide how we behave and make decisions. Our solutions drive value through their simplicity, flexibility and quality. Our mission is to assist our customers in achieving their technology and strategic business initiatives. We are here to listen, consult, execute and deliver net results to our clients. We accomplish this by:

- Improving clients' business performance, creating long-term, win win relationships and focusing on executing excellence.
- Providing high performance and cost effective technical solutions
- Attracting and developing the best talent for our business, empowering our people to develop a "can do" attitude.

Our clients' success is the reason we exist and the foundation on which we base every solution and service. It's why we relentlessly pursue the highest levels of customer service and satisfaction in every project.

### CONTRACT VEHICLES:

NFF Government Solutions provides a wide spectrum of first in class services to government clients through its contract vehicles. NFF's services can be quickly and cost effectively brought to bear through use of one of the following General Services Administration Schedules or the DC Supply Schedule Number:

View additional Contract Vehicle information:

- GSA Contract Number: GS-35F-0197L
- DC Supply Schedule Number: PODS-2003-C-920-44

## Solutions

Organizations today are seeking ways to improve business processes, agility, security and productivity. To meet these goals requires having a technology vision for building an infrastructure that will meet the business needs today and tomorrow. This vision includes having a strategy that addresses the evolving role of the network within your business and directly addresses your desire to align IT resources with business priorities. The resulting network delivers active participation, process optimization, service delivery, and application responsiveness, which results in better IT awareness and enables sophisticated IT functionality.

NFF offers a wide range of solutions to help you build a more resilient, adaptive and intelligent network:

- Network Assessments,
- Integration and Design
- Wireless, IP Telephony
- Security

- Software
- Database Services
- Staff Augmentation

Regardless of the size and type of your business, NFF can help you meet your needs for today as well as prepare you for the future.

## Ordering Information

Operation Hours	8:00 a.m. - 6:00 p.m. Eastern Standard Time, M – F.
Order By Phone	(202)783-9114
Customer Service	(202)783-9114
Order By Fax	(202)783-9019
Order By Mail	<b>NETWORKING FOR FUTURE, INC.</b> 1023 15th St Nw Ste 500 Washington, DC 20005-5707 <a href="http://www.nffinc.com">http://www.nffinc.com</a>
Order Via E-Mail	For Internet security when placing your orders via e-mail: <a href="mailto:info@nffinc.com">info@nffinc.com</a>
Government purchase card	We accept the Government purchase card for payments equal to or less than the micro-purchase threshold for oral or written delivery orders. Government purchase cards will be acceptable for payment above the micro-purchase threshold. In addition, bank account information for wire transfer payments will be shown on the invoice.  The following telephone number(s) can be used by ordering agencies to obtain technical and/or ordering assistance: (202)783-9016.
Satisfaction Guaranteed	We strive to excel by providing reliable service, and fast delivery. Please contact us immediately if the service or item you receive is defective or if we have made an error in filling your order.

## Purchasing Terms

**NETWORKING FOR FUTURE, INCORPORATED** accepts corporate purchase orders as well as formal contracts for rendering of services and/or product delivery, subject to credit approval by the **NETWORKING FOR FUTURE, INCORPORATED**, Finance department. Blanket Purchase Agreements or other expedient means for acquiring **NETWORKING FOR FUTURE, INCORPORATED** services and products may be negotiated on an individual case basis.

In general, payment is due upon completion of services or product delivery and acceptance. For services rendered over an extended period (more than one month), payment will be due no less frequently than monthly, with anticipated invoicing on a bi-weekly schedule, upon completion of services for the preceding period.

## Professional Services

Professional services can be rendered on a labor hour (hourly) basis or as the primary component of a fixed price services engagement with defined deliverable items (e.g., studies and analyses, custom software programs or hardware design, documentation). When delivered on an hourly basis, professional services shall be ordered by labor category line item, as described in the section entitled "Service Category Labor Description." When professional services are ordered as a part of a fixed price effort, the labor categories and rates shall be used to determine the basis of estimate (if practicable) and for making interim payments.

In general, **NETWORKING FOR FUTURE, INCORPORATED** will deliver labor category line items that are fully compliant with the education and experience described in the Service Labor Category Description Section. **NETWORKING FOR FUTURE, INCORPORATED** reserves the right to substitute additional education in lieu of some years of experience as follows:

- A Doctorate Degree can be substituted for 3 years of experience.
- A Master's Degree can be substituted for 3 years of experience.
- A Bachelor's Degree can be substituted for 3 years of experience.
- A High School Diploma can be substituted for 6 years of experience.

## TERMS & CONDITIONS (132-51)

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All terms and condition agreed upon between the General Services Administration and CONTRACTOR are as followed:

- |                                |  |
|--------------------------------|--|
| 1. Special Item Numbers (SIN): | 132-51   |
| 2. Discounts:                  | Prices shown are NET Prices; Basic Discounts have been deducted.   |
| 3. Prompt payment:             | (none).  |
| 4. Government Credit Card:     | CONTRACTOR will accept the Government Commercial Credit Card at no additional discount extended to the government for its use. |
| 5. Warranty:                   | None   |
| 6. FOB Point:                  | Destination  |
| 7. Delivery Time:              |  |

**A.Time Of Delivery:**

Networking for Future, Inc. shall deliver to destination within the number of calendar days after receipt of order (ARO), as set forth below:

SPECIAL ITEM NUMBER DELIVERY TIME (Days ARO) 132-51 As negotiated between **NETWORKING FOR FUTURE, INCORPORATED** and the ordering agency.

**B.Urgent Requirements:**

When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies are encouraged, if time permits, to contact Networking for Future, Inc for the purpose of obtaining accelerated delivery. **NETWORKING FOR FUTURE, INCORPORATED** shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by Networking for Future, Inc in writing.) If **NETWORKING FOR FUTURE, INCORPORATED** offers an accelerated delivery time acceptable to the ordering agency, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

**C.Expedited Delivery:**

Times are negotiated between **NETWORKING FOR FUTURE, INCORPORATED** and the ordering agency.

- |                             |   |
|-----------------------------|---|
| 7. Minimum Order:           | \$100   |
| 8. Maximum Order:           | \$1,000,000.  |
| 9. Point of Contact:        | <b>NETWORKING FOR FUTURE, INCORPORATED</b><br>1023 15th St Nw Ste 500<br>Washington, DC 20005-5707<br>Phone: (202)783-9114<br>Fax: (202)783-9019<br><a href="http://www.nffinc.com">http://www.nffinc.com</a> |
| 10.CCR Registration:        | Yes   |
| 11.Dun & Bradstreet Number  | 071553353   |
| 12.Micro Purchase Threshold | We accept orders above and below the micro purchase threshold.  |
| 13.Overseas Activities      | None.   |
| 14.DISTRIBUTION POINTS      | (NONE)  |
| 15.PARTICIPATING DEALERS    | (NONE)  |

## Services

**PRICES ARE FOR ON-SITE ONLY**

LABOR CATEGORY	GSA Price w/iff
<b>ORIGINAL LABOR</b>	
1. Project Manager	\$147.17
2. Subject Matter Expert/Consultant	\$169.82
3. Computer Systems Architect	\$135.85
4. Sr. Network Engineer	\$133.59
5. Network Engineer	\$130.19
6. Computer Systems Analyst	\$124.53
7. Senior Internet/Intranet Developer	\$117.74
8. Internet/Intranet Developer	\$101.89
9. Computer Application Developer	\$107.55
10. Computer Programmer Analyst	\$96.23
11. Database Application Developer	\$124.53
12. Data Warehouse Specialist	\$109.81
13. Technical Writer/Help Desk Engineer	\$67.93
14. Help Desk Manager	\$110.95
15. Hardware/Software Specialist	\$90.57
16. Subject Matter Expert/Consultant II	\$224.18
17. Subject Matter Expert/Consultant III	\$280.23
<b>ADDITIONAL LABOR</b>	
18. Program Manager	\$165.40
19. Information Security Consultant	\$113.29
20. Sr. Information Security Consultant	\$138.21
21. Database Administrator	\$109.89
22. Sr. Database Administrator	\$130.28
23. Software Engineer	\$107.62
24. Sr. Software Engineer	\$107.62
25. Systems Analyst / Programmer	\$107.62
26. Sr. Systems Analyst / Programmer	\$130.28
27. Field Technician	\$75.90
28. Sr. Field Technician	\$96.30
29. Network Management Engineer	\$126.88
30. Sr. Network Management Engineer	\$154.07
31. Network Administrator	\$96.30
32. Sr. Network Administrator	\$107.62
33. Systems Administrator	\$118.95
34. Sr. Systems Administrator	\$130.28
35. Video Engineer	\$96.30
36. Sr. Video Engineer	\$107.62
37. Helpdesk Analyst	\$75.90
38. Sr. Helpdesk Analyst	\$84.97
39. Administrative Support	\$75.90
40. Principal Systems Architect	\$168.80
41. Technical Writer	\$96.30
42. Data Warehouse Specialist	\$107.62
43. Sr. Data Warehouse Specialist	\$130.28

## Description Of Labor Category

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### 1. Project Manager

**Education:**

Bachelor's Degree in Computer and/or related Sciences.

**Duties and Responsibilities:**

The candidate must be capable of planning, directing, and coordinating the activities of administration and program control. Must supervise technical personnel to complete tasks relating to complex integrated systems design, development or modification as required by specific delivery orders. Must have thorough knowledge and experience in systems requirements definition, work planning, budget development, fiscal control, scheduling, task control, work progress assessments, contract management, subcontract/vendor management, client communications, staff recruiting/development and personnel communications.

**Experience:**

Position requires ten (10) years of experience. An advanced degree may be substituted for four years experience. Three (3) years experience must be in the direction and management of large-scale Government programs with ten (10) or more individuals.

### 2. Subject Matter Expert/Consultant

**Education:**

Master's degree in computer Science, Information Systems, Engineering equivalent experiences in a technical or business discipline.

**Duties and Responsibilities:**

The Principal Subject Matter Expert/ Consultant is responsible for the design, Implementation and analysis of discrete elements of a program. This position will provide leadership and guidance to policy development, authorship of final reports, presentations to high-level managers and other program elements that require expertise.

**Experience:**

Position require twelve (12) years of directly applicable professional experience, three of which shall be within the last five- (5) years in Management of government business and technical operations. Must have demonstrated program, deliverables and staff management experiences.

### 3. Computer Systems Architect

**Education:**

Bachelor's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline or equivalent experience in a technical or business discipline.

**Duties and Responsibilities:**

Establishes system information requirements using analysis of the information engineer(s) in the development of enterprise-wide or large-scale information systems. Designs architecture to include the software, hardware, and communications to support the total requirements as well as provide for present and future cross-functional requirements and interfaces. Ensures these systems are compatible and in compliance with the standards for open systems architectures, the Open Systems Interconnection (OSI) and International Standards Organization (ISO) reference models, and profiles of standards - such as Institute of Electrical and Electronic Engineers (IEEE) Open Systems Environment (OSE) reference model - as they apply to the implementation and specification of Information Management (IM) solution of the application platform, across the application program interface (API), and the external environment/software application. Ensures that the common operating environment is TAFIM compliant. Evaluates analytically and systematically problems of workflow, organization, and planning and develops appropriate corrective action. Provides daily supervision and direction to staff.

**Experience:**

Ten years experience, of which at least eight years must be specialized. Specialized experience includes: supervision of system architects, use of structured analysis, design methodologies and design tools and other design techniques, object oriented principles, and experience with the logical and physical functional, operational, and technical architecture of large and complex information systems.

#### 4. Senior Network Engineer

**Education:**

Bachelor's degree in Information Systems, engineering, or other related discipline or equivalent experience in a technical or business discipline.

**Duties and Responsibilities:**

Plans and performs network engineering research, design development, and other assignments in conformance with network design, engineering and customer specifications. Supervises team of network engineers through project completion. Responsible for major technical/engineering projects of higher complexity and importance than those normally assigned to lower level engineers.

**Experience:**

Six years of experience, of which at least four years must be specialized. Performs variety of network engineering tasks, either independently or under supervision, which are broad in nature and are concerned with the design and implementation of integrated networks, including personnel hardware, software and support facilities and/or equipment. Supervises team of Network Engineers through project completion.

#### 5. Network Engineer

**Education:**

Bachelor's degree in Information Systems, engineering, or other related discipline or equivalent experience in a technical or business discipline.

**Duties and Responsibilities:**

Plans and performs network engineering research, design development, and other conformance with network design, engineering and customer specifications. Responsible for the technical/ engineering part of a major project or a project of lesser complexity importance than those normally assigned to a higher level engineer.

**Experience:**

Position requires two years of experience. Under Supervision performs a variety of network engineering tasks, which are broad in nature and are concerned with the design and implementation of integrated networks, including personnel, hardware, software and support facilities and/ or equipment.

#### 6. Computer Systems Analyst

**Education:**

Bachelor's degree in Computer Science or related fields.

**Duties and Responsibilities:**

Performs Network Systems engineering analysis; Planning, performance, benchmarking, information engineering. Develops and staffs a systems engineering management plan. Analysis and develops technical documentation detailing the network integration and system performance.

**Experience:**

This position requires a minimum of six (6) years of experience. Act as a lead Network Operation Analyst defining and executing Network systems. These activities consist of internal network systems planning; performance management; capacity planning, testing and validating information.

## 7. Senior Internet/Intranet Developer

### **Education:**

Bachelor's degree in Computer Science.

### **Duties and Responsibilities:**

Develops and applies organization wide information models for use in designing and building integrated shared software and database management systems. To provide and manage different web interactivity development projects for the clients Internet, Intranet, and extranet sites.

### **Experience:**

Position requires six (6) years of experience which applies to system analysis and design techniques for internet or Intranet development and distribution to remote sites using various technologies e.g., Hypertext Markup Language (HTML), Hypertext transfer Protocol (HTTP), Common Gateway Interface (CGI), Macromedia Flash, FrontPage, and Netscape software.

## 8. Internet/Intranet Developer

### **Education:**

Bachelor's degree in Computer Science

### **Duties and Responsibilities:**

Analyzed and develops Internet/Intranet application software processing wide range of capabilities. The developer will provide conceptual/programming of dynamic web pages using ISAM and SQL objects and validating the JavaScript and VB Script.

### **Experience:**

Position requires two (2) years of experience, which applies to system, the developer would have extensive knowledge of Cascading Style Sheets (CSS) JavaScript and VB Script.

## 9. Computer Application Developer

### **Education:**

Bachelor's degree in Computer Science or related fields.

### **Duties and Responsibilities:**

The computer programmer performs advanced specialized systems programming duties including design specification development, and computerized information systems implementation. Builds software development tools. Measures software performance through design, implementation, and evaluation of results. Publishes comprehensive analysis of software, such as database management systems, program productivity techniques, operating systems, compilers, and other items. Produces highly technical programs such as cross-compilers and communications software operating systems. Examines overall system design to determine the applicability of a proposed or developed subsystem. Designs complex information systems describing the flow of information among users, interfaces between program interactions, and key data structures. Designs detailed input and output records layouts, documenting the functions of programs. Codes programs in applicable languages using detailed flow diagrams and input/output descriptions as guidelines.

### **Experience:**

Position requires a minimum of six years of experience. An advanced degree in Computer Sciences, Systems Analysis, Information Management, Software Engineering or Communications may be substituted for four years of experience.

## 10. Computer Programmer Analyst

**Education:**

Bachelor's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.

**Duties and Responsibilities:**

Serve as an applications programmer on large-scale data base management systems. This position requires knowledge of computer equipment and the ability to develop complex software to satisfy design objectives. Demonstrated ability to work independently or under only general direction. A Master's Degree with four years general experience of which at least two years must be specialized experience is required. With nine years of general experience of which at least seven years must be specialized experience, a degree is not required.

**Experience:**

This position requires a minimum of five years experience, of which at least three years must be specialized. Analyzes functional business applications and design specifications for functional activities. Develops block diagrams and logic flow charts. Translates detailed design into computer software. Tests, debugs, and refines the computer software to produce the required product. Prepares required documentation, including both programlevel and user-level documentation. Enhances software to reduce operating time or improve efficiency. Provides technical direction to programmers to ensure program deadlines are met.

## 11. Database Application Developer

**Education:**

A Bachelor s degree on Computer Science.

**Duties and Responsibilities:**

Applies and enterprise wide wet of database disciplines for the planning analysis, data refinement, design and construction of information systems on an enterprise wide basis or across a major sector of the enterprise. Develops analytical and computational techniques and methodology for problem regarding the various database applications.

**Experience:**

This position requires knowledge of multidimensional database on large-scale database management systems. This position requires a minimum of four years experience, of which at least two years must be specialized.

## 12. Data Warehouse Specialist

**Education:**

A Bachelor s degree on Computer Science.

**Duties and Responsibilities:**

Analyzed and develops computer software processing a wide range of capabilities, including data warehouse technologies, business data model, executive information management, and decision support system. Maintaining interfaces with outside systems; provide technical direction to junior staff.

**Experience:**

This position requires a minimum of five years experience. Certified ORACLE and Microsoft SQL.

## 13. Technical Writer/Help Desk Engineer

**Education:**

A Bachelor s degree or (5) years of on job experience.

**Duties and Responsibilities:**

Edits functional descriptions, systems specification, user s manuals, special reports, or any other customer deliverables and documents.

**Experience:**

This position requires a minimum of three years experience. Assists in collecting and organizing information required for preparation of user s manuals, training materials, installation guides, proposals, and other reports and deliverables.

**14. Help Desk Manager****Education:**

A Bachelor s degree or (5) years of on job experience.

**Duties and Responsibilities:**

Provides daily supervision and direction to staff who are responsible for phone and in person support to users in areas of email, directories, standard windows desktop applications, and applications developed or deployed under this contract. The personnel serve as the first point of contact for troubleshooting hardware/software, PC, Printer problems.

**Experience:**

This position requires a minimum of four years experience. Manages the help desk function and personnel.

**15. Hardware/Software Specialist****Education:**

A Bachelor s degree or (4) years of on job experience.

**Duties and Responsibilities:**

Prepares functional requirements and specifications for hardware/software acquisitions. Ensures that problems have been properly identified and solutions will satisfy the user s requirements.

**Experience:**

This position requires a minimum of four years experience. Reviews computer systems in terms of machine capabilities and man machine interface. Prepares reports and studies concerning hardware/software.

**16. Subject Matter Expert/Consultant II**

**Education:** Master's degree in computer Science, Information Systems, Engineering equivalent experiences in a technical or business discipline.

**Duties and Responsibilities:**

The Principal Subject Matter Expert/ Consultant is responsible for the design, Implementation and analysis of discrete elements of a program. This position will provide leadership and guidance to policy development, authorship of final reports, presentations to high-level managers and other program elements that require expertise.

**Experience:**

Position require twelve (15) years of directly applicable professional experience, three of which shall be within the last six- (6) years in Management of government business and technical operations. Must have demonstrated program, deliverables and staff management experience.

**17. Subject Matter Expert/Consultant III****Education:**

Master's degree in computer Science, Information Systems, Engineering equivalent experiences in a technical or business discipline.

**Duties and Responsibilities:**

The Principal Subject Matter Expert/ Consultant is responsible for the design, Implementation and analysis of discrete elements of a program. This position will provide leadership and guidance to policy development, authorship of final reports, presentations to high-level managers and other program elements that require expertise.

**Experience:**

Position require twelve (12) years of directly applicable professional experience, three of which shall be within the last seven- (7) years in Management of government business and technical operations. Must have demonstrated program, deliverables and staff management experiences.

## 18. Program Manager

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Directs the performance of a variety of related projects, which may be organized by technology, program, or client.
- Oversees the technology development and/or application, marketing, and resource allocation.
- Program areas typically represents more than three functional areas that may include engineering, systems analysis, quality control, administration, etc.
- Responsible for the effective management of funds and personnel, and is accountable for the quality and timely delivery of all contractual items.
- Operates within client guidance, contractual limitations, and Company business and policy directives.
- Serves as focal point-of-contact with client regarding program activities.
- Ensures that all required resources including manpower, production standards, computer time, and facilities are available for program implementation.
- Manages program consisting of multiple projects including project identification, design, development, and delivery.
- Maintains the development and execution of business opportunities based on broad, general guidance.
- Confers with project manager to provide technical advice and to assist with problem resolution.
- Responsible for marketing new technology and follow-on business acquisitions.

**Experience:**

At least 10 years of experience.

## 19. Information Security Consultant

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under limited supervision, analyzes needs, designs and develops computer security solutions through the implementation of structured techniques and appropriate standards.
- May direct and supervise other personnel.
- Works on complex application problems involving all phases of computer security to provide complete and effective solutions.
- Provides technical support for secure software development and integration tasks, including the review of work products for correctness, adherence, to the design concept and to user standards.
- Expert knowledge of computer security products and enabling products such as PKI, VPN, Firewalls, Intrusion Detection Systems, etc.
- Based on review of current computer security policy, doctrine, and regulations, provides recommendations for consolidating or developing policy and procedures at the all levels.
- Applies knowledge of current computer security solutions to customer problems based on an understanding

of how products and services interrelate and support the client mission and the viewpoints of the consumers of those products and services.

- Analyzes and recommends resolution of control problems based on knowledge of the major products and services, an understanding of their limitations, and a expert knowledge of the disciplines of information security.
- Supports the specification and procurement of computer systems controls. Implements computer control systems including administrative, logical and physical controls.
- Establishes and maintains vendor and supplier information for associated disciplines and project areas.
- Directs the development and maintenance of appropriate documentation for system design, testing and maintenance. Performs other related duties as assigned.

**Experience:**

At least 4 years of Information Security experience.

## 20. Senior Information Security Consultant

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Provides direction and leadership for personnel performing information security task(s) and projects.
- Projects include, mainframes, servers and associated networks, communication services, individual workstations, disaster recovery planning, business recovery planning and other risk management functions related to information technology.
- Recommends solutions to the most difficult information security problems in existing systems and systems development.
- Leads and participates in system evaluations, penetrations, forensics, and vulnerability studies and experiments.
- Applies or assists with application of information security in computer and network systems design and evaluation.
- Makes recommendations as an authoritative leader in the information security field.
- Responsible for applying the highest degree of industry knowledge, foresight and vision in computer security/business continuity problem identification and solution development activities.
- Responsible for the investigation, data collection, identification, analysis and problem-solving for complex business or mission-based security problems and issues, leading to a comprehensive but concise statement of condition and preparation of a business case with recommendations for solving such problems with cost effective solutions.
- Responsible for the design, development and implementation of information security solutions.
- Works closely with all levels of user management and/or internal project teams to develop detailed technical requirements and specifications for the development of information security solutions for complex systems.
- Supports the specification and procurement of information security technology solutions, to include software and hardware systems, peripherals, accessories, software applications, and development tools to safeguard information from loss, misuse or abuse.
- Establishes and maintains vendor and supplier information for associated disciplines and project areas.
- Directs the development and maintenance of appropriate documentation for system design, testing and maintenance. Performs other related duties as assigned.

**Experience:**

At least 7 years of Information Security experience.

## 21. Database Administrator

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under general supervision, responsible for all activities related to the administration, planning, and development of computerized databases.
- Additionally, responsible for the formulation and/or implementation of policies and procedures pertaining to database management, security maintenance, and utilization.

- Exercising independent judgment, consults with and advises database users relative to procedures, technical problems, priorities, and methodologies.
- Establishes procedures for operations of the database and database management system and ensures compliance.
- Collects data elements and prepares database specifications. Develops, maintains, and controls the data dictionary.
- Consults with programmers and users to develop test data to exercise the database and user-applications software.
- Participates in logical and physical database designs.
- Maintains control programs required for accessing databases.
- Maintains, refines/enhances the database and modifies logical relationships, as necessary.
- Implements procedures for testing the back-up and recovery procedures of automated systems and security and privacy of automated systems.
- Monitors performance statistics. Performs performance tuning. Prepares reports as required. Performs other related duties as assigned.

**Experience:**

Must have at least 4 years of Database Administration experience.

## 22. Senior Database Administrator

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Leading all activities related to the administration, planning, and development of computerized databases.
- Additionally, responsible for the formulation and/or implementation of policies and procedures pertaining to database management, security maintenance, and utilization.
- Exercising independent judgment, consults with and advises database users relative to procedures, technical problems, priorities, and methodologies.
- Establishes procedures for operations of the database and database management system and ensures compliance.
- Collects data elements and prepares database specifications. Develops, maintains, and controls the data dictionary.
- Consults with programmers and users to develop test data to exercise the database and user-applications software.
- Participates in logical and physical database designs. Maintains control programs required for accessing databases.
- Maintains, refines/enhances the database and modifies logical relationships, as necessary.
- Implements procedures for testing the back-up and recovery procedures of automated systems and security and privacy of automated systems.
- Monitors performance statistics.
- Performs performance tuning.
- Prepares reports as required. Performs other related duties as assigned.
- Responsible for database and application performance monitoring, analysis and tuning.
- Monitor and optimize database performance and resources.
- Participates in all phases of data extraction, conversion and uploading.
- Provides database management and provides training to junior database administrators.

**Experience:**

Must have at least 7 years of Database Administration experience.

## 23. Software Engineer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under general supervision, engineers software solutions based upon client requirements.
- Generally reports to a Senior Software Engineer and makes use of commercially-available or custom Computer Aided Software Engineering (CASE) tools as required.
- Engineers software solutions based upon client requirements.
- Supports a Senior Software Engineer as required.

- Uses commercially-available or custom CASE tools as required.
- Develops technical documentation detailing the project design parameters.
- May perform other duties as assigned.

**Experience:**

Must have at least 4 years of Software Engineering experience.

## 24. Senior Software Engineer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under general supervision, engineers software solutions based upon client requirements.
- Generally, has one or more Software Engineers on staff and heads up projects that make use of commercially available or custom Computer Aided Software Engineering (CASE) tools as required.
- Supervises a staff of Software Engineers as required. Manages projects that make use of commerciallyavailable or custom CASE tools as required.
- Develops technical documentation detailing the project design parameters.
- May perform other duties as assigned.

**Experience:**

Must have at least 7 years of Software Engineering experience.

## 25. Systems Analyst / Programmer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under supervision, performs systems analysis of computer and communications/network systems.
- Supports the installation of computer operating systems, network, and application software, and computer/network hardware.
- Provides hotline support to customers.
- Possesses troubleshooting skills to assist Systems Analysts. Performs systems analysis of computer and networking systems.
- Supports a Systems Analyst, as required.
- Technically supports the overall integration of all systems peripherals so that they operate correctly within a predefined environment.
- Design, code and document application programs for computers and related equipment used for scientific or commercial projects.
- Provides hotline support to customers.
- Develops technical documentation detailing the installation procedures.
- May perform other duties, as assigned.

**Experience:**

Must have at least 4 years of Information Systems experience.

## 26. Senior Systems Analyst / Programmer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Works independently on highly complex operating systems analysis/programming projects using programming languages.
- Under limited supervision, design, code and document application program for computers and related equipment used for scientific or commercial projects, Install, generate, maintain, test and debug system software programs.

- Develop instructions for use of operating systems software and modifies/maintains system software packages via releases and utilities from manufacturers.
- Evaluate existing operating systems software and recommends changes.
- Optimize systems software performance. Responsible for applications dealing with the overall operating system, such as sophisticated file maintenance routines, networks, CAD or GIS system software, or mathematical/scientific software packages.
- Engineer highly complex software such as may relate directly to operating systems, their performance, or controlled devices.
- Prepare and edit FIP documentation incorporating information provided by user, specialist, analyst, programmer, and operations personnel.
- Interpret technical documentation standards and prepare documentation according to supplied standards.
- Other duties may include writing, editing and/or graphic presentation of technical information for both technical and non-technical personnel.

**Experience:**

Must have at least 9 years of Information Systems experience.

**27. Field Technician**

**Education:**

Must have at least a High School Diploma, technical school, or military discipline.

**Duties and Responsibilities:**

- Under general supervision, performs non-routine duties involving the installation and repair of electronic equipment such as microcomputers, and communication systems at field installations.
- Installs, diagnoses and repairs (on-site/bench) Fileservers, personal computers, printers, modems, monitors, and other associated peripherals.
- Installs and uses various types of cables.
- Analyzes operational malfunctions using troubleshooting skills, knowledge of common personal computers and diagnostic software.
- Maintains parts inventory, work orders, logs and related records. Performs other related duties as assigned.

**Experience:**

Must have at least 3 years of telecom field experience.

**28. Senior Field Technician**

**Education:**

Must have at least a High School Diploma, technical school, or military discipline.

**Duties and Responsibilities:**

- Under general supervision, performs non-routine duties involving the installation and repair of electronic equipment such as microcomputers, and communication systems at field installations.
- Installs, diagnoses and repairs (on-site/bench) Fileservers, personal computers, printers, modems, monitors, and other associated peripherals.
- Installs and uses various types of cables. Analyzes operational malfunctions using troubleshooting skills, knowledge of common personal computers and diagnostic software.
- Maintains parts inventory, work orders, logs and related records. Performs other related duties as assigned.

**Experience:**

Must have at least 5 years of telecom field experience.

**29. Network Management Engineer**

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Has knowledge and experience architecting and configuring Commercial Off The Shelf (COTS) Network Management solutions (i.e., Tivoli, Computer Associates, HP OpenView) for Government applications.
- Typically has knowledge of one or more flavors of Unix and leading hardware vendors' products on which the Network Management platform would run.
- Capable of working, with supervision, on specific aspects of network management engineering.

**Experience:**

Must have at least 5 years of telecommunications network management.

### 30. Senior Network Management Engineer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Has broad in-depth knowledge and several years leadership experience in architecting and configuring Commercial Off The Shelf (COTS) Network Management solutions (i.e., Tivoli, Computer Associates, HP OpenView) for Government (i.e., Tivoli, Computer Associates, HP OpenView) for Government applications.
- Typically has knowledge of one or more flavors of Unix and leading hardware vendors' products on which the Network Management platform would run.
- Designing, developing, and deploying a fault and performance network management system that provides the required trouble isolation and identification required for the applications.
- Identifying deficiencies in existing Network Management platforms and proposing solutions that mediate these problems.
- May include identification of COTS platforms that are currently not deployed.
- Providing customizations to existing Network Management implementations to reduce the interval from identification of a fault to problem resolution.
- Integration of multiple COTS vendor products into a seamless operation for a Network Operations Center (NOC).
- Knowledge transfer to NOC personnel or other individuals charged with the maintaining the environment being monitored by the Network Management solution.

**Experience:**

Must have at least 7 years of telecommunications network management.

### 31. Network Administrator

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under general supervision, provides daily operational availability of hardware and software systems to support facility operation for a complex computer system.
- Work is of a routine nature.
- Performs system backup for major systems in accordance with established procedures.
- Performs scheduled testing and review of hardware and software.
- Documents all hardware and/or software adjustments and/or modifications as changes are effected.
- Responsible for the preparation of reports and analysis of operations as required. Performs other related duties as assigned.

**Experience:**

Must have at least 5 years of telecommunications network administration.

### 32. Senior Network Administrator

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under minimal supervision, provides daily operational availability of hardware and software systems to support facility operation for a complex computer system.
- Work is of a non-routine nature. Ensures system availability and function ability.
- Performs system backup for major systems in accordance with established procedures.
- Performs adjustments on hardware and recommends software changes to maximize system throughput.
- Performs scheduled testing and review of hardware and software.
- Documents all hardware and/or software adjustments and/or modifications as changes are effected.
- Responsible for the preparation of reports and analysis of operations as required.
- Performs other related duties as assigned.

**Experience:**

Must have at least 7 years of telecommunications network administration.

### 33. Systems Administrator

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under general supervision performs daily activities of configuration, operation and maintenance of business systems which may be mainframe, mini, or client/server based.
- Optimizes system operation and resource utilization, and performs system capacity analysis and planning.
- Provides assistance to users in accessing and using business systems.

**Experience:**

Must have at least 4 years of Information Systems experience.

### 34. Senior Systems Administrator

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Supervises and manages the daily activities of configuration and operation of business systems which may be mainframe, mini, or client/server based.
- Optimizes system operation and resource utilization, and performs system capacity analysis and planning.
- Provides assistance to users in accessing and using business systems.

**Experience:**

Must have at least 7 years of Information Systems experience.

### 35. Video Engineer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under general direction, plans, designs, and implements large physical and logical video communications networks.
- Prepares work statements, test data, and procedures. Devises appropriate tests to evaluate, debug, and check equipment.
- Conveys expertise to other engineering project team members. Analyzes customer's voice, data and image requirements and develops cost effective solutions.
- Prepares work prints and schematics for the placement, implementation, rearrangement or removal of voice, data and video/audio cables and associated hardware.
- Analyzes, selects and designs circuit paths, transmission logic and hardware to connect localized networks.
- Evaluates projected network usage, signaling characteristics and proposed network media.

- Recommends media that will ensure transport and receipt of voice, data and video/audio signaling.
- Performs other related duties as assigned.

**Experience:**

Must have at least 4 years of experience in audio/video telecommunications network.

### 36. Senior Video Engineer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Under limited direction, plans, designs, and implements large complex physical and logical video communications networks.
- Prepares work statements, test data, and procedures.
- Devises appropriate tests to evaluate, debug, and check equipment.
- Conveys expertise to other engineering project team members.
- Reviews and analyzes customer's voice, data and image requirements and develops cost effective solutions.
- Reviews and analyzes work prints and schematics for the placement, implementation, rearrangement or removal of voice, data and video/audio cables and associated hardware.
- Analyzes, selects and designs circuit paths, transmission logic and hardware to connect localized networks.
- Determines projected network usage, signaling characteristics and proposed network media.
- Recommends media that will ensure transport and receipt of voice, data and video/audio signaling. Assesses the need for capacity modifications.
- Evaluates new products and technologies. May supervise lower level staff. Performs other related duties as assigned.

**Experience:**

Must have at least 7 years of experience in audio/video telecommunications network.

### 37. Helpdesk Analyst

**Education:**

Must have at least a High School Diploma, military, or technical school training.

**Duties and Responsibilities:**

- Serves as the initial point-of-contact for troubleshooting hardware/software, PC, and printer problems.
- Provides phone and in-person support to users in the areas of e-mail, directories, standard Windows desktop applications, and applications developed under this contract or predecessors.

**Experience:**

Must have at least 2 years of IT Support experience.

### 38. Senior Helpdesk Analyst

**Education:**

Must have at least a High School Diploma, military, or technical school training.

**Duties and Responsibilities:**

- Under limited supervision, provides phone and in-person support to users in the areas of electronic mail, directories, standard "shrink wrapped" software applications, network operating systems, network equipment, hardware dispatch and escalation procedures.
- Has specialized experience with working on a help desk, knowledge of PC operating systems, knowledge of networking and electronic mail.

**Experience:**

Must have at least 4 years of IT Support experience.

### 39. Administrative Support

**Education:**

Must have at least a High School Diploma, military, or technical school training.

**Duties and Responsibilities:**

- Provides administrative-type support to technical and management-level personnel.
- This includes, but is not limited to, documentation planning and support, project administration, general office support, executive secretarial support, human resource planning, event planning and administration, office relocation planning, etc.

**Experience:**

Must have at least 2 years of related experience.

### 40. Principal Systems Architect

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Has broad, high-level knowledge of telecommunications network architectures for enterprise applications.
- Possesses the capability to direct, design, or develop network architecture plans, implementation or cutover plans, integration plans, or interoperability plans based on different telecommunications and business environments.
- Has the ability to use experience and technical judgment to reach conclusions in the face of limited and/or uncertain data.
- Able to develop network architecture Requests for Proposals (RFPs) and to evaluate responses to RFPs.
- Supervises or manages the network architecture planning and is considered a leading expert in the field.
- Capable of supervising multiple teams of specialty Engineers working on highly complex network architecture projects.
- Provides lead analysis for translating customer needs into the design of networks.
- Provides leadership or direction on innovative research associated with the development of network architectures.
- Performs management responsibilities for a program or staff for network architecture projects.
- Provides in-depth analysis on network interoperability, topologies, technologies, interfaces, and protocols.
- May perform other duties as required.

**Experience:**

Must have at least 8 years of experience in designing telecommunications network.

### 41. Technical Writer

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Assists in collecting and organizing information required for preparation of user's manuals, training materials, installation guides, proposals, and other reports and deliverables.
- May have experience in Information Security.
- Edits functional descriptions, system specifications, user's manuals, special reports, or any other customer deliverables and documents or information security related documents.

**Experience:**

Must have at least 3 years of technical support/writing experience.

### 42. Data Warehouse Specialist

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Performs as a Data Warehouse Developer on large-scale database management systems.

- Knowledge of computer equipment and ability to develop complex software to satisfy design objectives.
- Analyzes functional business applications and design specifications for functional activities.
- Develops block diagrams and logic flow charts.
- Translates detailed design into computer software.
- Prepares required documentation, including both program-level and user-level documentation.
- Demonstrated ability to work independently with minimal supervision.

**Experience:**

Must have at least 4 years of database design /Data Warehouse implementation experience.

**43. Senior Data Warehouse Specialist**

**Education:**

Must have at least a Bachelors degree in a technical or business related discipline.

**Duties and Responsibilities:**

- Performs as a Data Warehouse Developer/Administrator on large-scale database management systems, knowledge of computer equipment and ability to develop complex software to satisfy design objectives.
- Possesses ability to assume increasing responsibilities in enterprise data warehouse project information system design and management.
- Applies an enterprise-wide set of data warehouse disciplines for the planning, analysis, data refinement, design and construction of information systems on an enterprise-wide basis or across a major sector of the enterprise.
- Develops analytical and computational techniques and methodology for problem solutions.
- Performs enterprise-wide strategic systems planning, business information planning, business and analysis.
- Provides daily supervision and direction to organization.

**Experience:**

Must have at least 7 years of database design /Data Warehouse implementation experience.

**Commercial Warranty**

Professional services:

**NETWORKING FOR FUTURE, INCORPORATED** warrants that its services shall be rendered in accordance with the service description, and performed by qualified individuals possessing the requisite skills and experience of the respective labor category descriptions found herein.

Third-Party Services, Materials and Equipment:

**NETWORKING FOR FUTURE, INCORPORATED** provides the standard commercial warranty for third-party services or manufacturers warranty for all materials and equipment. **NETWORKING FOR FUTURE, INCORPORATED** requires all third-party service providers to deliver services that comply with its own professional service standards, whenever offering third-party services.

## Products (SIN 132-8)

This pricing is intended for use with GSA schedule only. All products are manufactured in the United States.

MANUFACTURER NAME	MFR PART NO	UOI	GSA OFFER PRICE (inclusive of the .75% IFF)	QUANTITY/VOLUME DISCOUNT
Eaton Electrical	05146554-5591US	Each	\$260.71	2% at \$100K
Eaton Electrical	05146555-5591US	Each	\$251.67	2% at \$100K
Eaton Electrical	05146561-5591US	Each	\$340.65	2% at \$100K
Eaton Electrical	05146566-5591US	Each	\$382.37	2% at \$100K
Eaton Electrical	05146567-5591US	Each	\$424.08	2% at \$100K
Eaton Electrical	0660C030AAAAAAAI	Each	\$1,176.76	2% at \$100K
Eaton Electrical	0660C060AAAAAAAI	Each	\$1,328.77	2% at \$100K
Eaton Electrical	0660C090AAAAAAAI	Each	\$1,478.29	2% at \$100K
Eaton Electrical	0660C092AAAAAAAI	Each	\$1,653.20	2% at \$100K
Eaton Electrical	0660C120AAAAAAAI	Each	\$1,645.30	2% at \$100K
Eaton Electrical	0660C122AAAAAAAI	Each	\$1,814.57	2% at \$100K
Eaton Electrical	1014018	Each	\$101.50	2% at \$100K
Eaton Electrical	1018460	Each	\$101.50	2% at \$100K
Eaton Electrical	103003055	Each	\$232.90	2% at \$100K
Eaton Electrical	103004136	Each	\$1,402.91	2% at \$100K
Eaton Electrical	103004192-5501	Each	\$3,239.09	2% at \$100K
Eaton Electrical	103004193-5501	Each	\$4,621.45	2% at \$100K
Eaton Electrical	103004336	Each	\$360.82	2% at \$100K

Eaton Electrical	103005747-6591	Each	\$1,178.39	2% at \$100K
Eaton Electrical	103005913	Each	\$4,515.42	2% at \$100K
Eaton Electrical	103006348-001	Each	\$152.95	2% at \$100K
Eaton Electrical	103006596	Each	\$4,515.42	2% at \$100K
Eaton Electrical	103007569-5591	Each	\$969.82	2% at \$100K
Eaton Electrical	103007571-5591	Each	\$2,568.82	2% at \$100K
Eaton Electrical	103007573-5591	Each	\$2,568.82	2% at \$100K
Eaton Electrical	10ME	Each	\$3,430.53	2% at \$100K
Eaton Electrical	116750221-001	Each	\$232.90	2% at \$100K
Eaton Electrical	116750225-001	Each	\$242.32	2% at \$100K
Eaton Electrical	124100027-001	Each	\$1,988.31	2% at \$100K
Eaton Electrical	124100028-001	Each	\$2,161.21	2% at \$100K
Eaton Electrical	124100028-003	Each	\$2,492.59	2% at \$100K
Eaton Electrical	19FE	Each	\$11,441.73	2% at \$100K
Eaton Electrical	24ME	Each	\$1,886.15	2% at \$100K
Eaton Electrical	3FE	Each	\$3,826.42	2% at \$100K
Eaton Electrical	5FE	Each	\$6,236.21	2% at \$100K
Eaton Electrical	6FE	Each	\$7,506.58	2% at \$100K
Eaton Electrical	7FE	Each	\$10,367.40	2% at \$100K
Eaton Electrical	9FE	Each	\$5,001.07	2% at \$100K
Eaton Electrical	ASY-0525	Each	\$155.16	2% at \$100K
Eaton Electrical	ASY-0527	Each	\$118.49	2% at \$100K
Eaton Electrical	ASY-0529	Each	\$202.27	2% at \$100K
Eaton Electrical	ASY-0547	Each	\$95.92	2% at \$100K

Eaton Electrical	ASY-0548	Each	\$39.50	2% at \$100K
Eaton Electrical	ASY-0612	Each	\$874.56	2% at \$100K
Eaton Electrical	ASY-0673	Each	\$1,117.18	2% at \$100K
Eaton Electrical	ASY-0674	Each	\$1,069.22	2% at \$100K
Eaton Electrical	ASY-0675	Each	\$1,565.74	2% at \$100K
Eaton Electrical	ASY-0737	Each	\$1,114.36	2% at \$100K
Eaton Electrical	ASY-0738	Each	\$1,520.60	2% at \$100K
Eaton Electrical	BPE01MBB1A	Each	\$371.39	2% at \$100K
Eaton Electrical	BPE02BBM1A	Each	\$509.22	2% at \$100K
Eaton Electrical	BPE02MBB1A	Each	\$509.22	2% at \$100K
Eaton Electrical	BPE04MBB1A	Each	\$673.85	2% at \$100K
Eaton Electrical	BPE05MBB1A	Each	\$842.32	2% at \$100K
Eaton Electrical	BPE14MBB1A	Each	\$781.46	2% at \$100K
Eaton Electrical	BPE20BBM1A	Each	\$877.94	2% at \$100K
Eaton Electrical	BPE20MBB1A	Each	\$1,046.05	2% at \$100K
Eaton Electrical	EBPS18F	Each	\$3,772.05	2% at \$100K
Eaton Electrical	FG000CC3A0A0A0B	Each	\$2,765.74	2% at \$100K
Eaton Electrical	FG010AA0A0A0A0B	Each	\$3,098.73	2% at \$100K
Eaton Electrical	FH000AA0A0A0A0B	Each	\$3,472.29	2% at \$100K
Eaton Electrical	FH000JC3A0A0A0B	Each	\$3,440.55	2% at \$100K
Eaton Electrical	FI000AA0A0A0A0B	Each	\$5,171.83	2% at \$100K
Eaton Electrical	FI300AA0A0A0A0B	Each	\$4,958.19	2% at \$100K
Eaton Electrical	FJ100AA0A0A0A0B	Each	\$5,706.80	2% at \$100K
Eaton Electrical	FL340AA0A0A0A0B	Each	\$7,669.54	2% at \$100K

Eaton Electrical	FN140AA0A0A0A0B	Each	\$10,534.13	2% at \$100K
Eaton Electrical	FN340AA0A0A0A0B	Each	\$10,534.13	2% at \$100K
Eaton Electrical	K40811000000000	Each	\$5,647.36	2% at \$100K
Eaton Electrical	K40812000000000	Each	\$6,673.65	2% at \$100K
Eaton Electrical	K41011000000000	Each	\$6,425.29	2% at \$100K
Eaton Electrical	K41012000000000	Each	\$7,727.29	2% at \$100K
Eaton Electrical	K41211000000000	Each	\$6,776.50	2% at \$100K
Eaton Electrical	K41212000000000	Each	\$8,090.78	2% at \$100K
Eaton Electrical	K41511000000000	Each	\$7,395.95	2% at \$100K
Eaton Electrical	K41512000000000	Each	\$8,723.73	2% at \$100K
Eaton Electrical	PW101MI1U221	Each	\$301.51	2% at \$100K
Eaton Electrical	PW102BA1U158	Each	\$177.66	2% at \$100K
Eaton Electrical	PW102BA1U159	Each	\$184.58	2% at \$100K
Eaton Electrical	PW102MI1U160	Each	\$340.23	2% at \$100K
Eaton Electrical	PW103BA0U237	Each	\$361.99	2% at \$100K
Eaton Electrical	PW103BA1U190	Each	\$193.11	2% at \$100K
Eaton Electrical	PW103MI0U236	Each	\$415.74	2% at \$100K
Eaton Electrical	PW103MI0U238	Each	\$460.87	2% at \$100K
Eaton Electrical	PW103MI1U161	Each	\$383.76	2% at \$100K
Eaton Electrical	PW103MI1U162	Each	\$359.67	2% at \$100K
Eaton Electrical	PW105BA0U239	Each	\$372.05	2% at \$100K
Eaton Electrical	PW105BA1U163	Each	\$267.24	2% at \$100K
Eaton Electrical	PW105MI0U255	Each	\$563.43	2% at \$100K
Eaton Electrical	PW105MI1U164	Each	\$470.81	2% at \$100K

Eaton Electrical	PW105MI1U165	Each	\$434.54	2% at \$100K
Eaton Electrical	PW105SW2U223	Each	\$1,014.89	2% at \$100K
Eaton Electrical	PW12S12K	Each	\$7,761.57	2% at \$100K
Eaton Electrical	PW12S12K-PD	Each	\$8,073.03	2% at \$100K
Eaton Electrical	PW12S15K	Each	\$9,290.64	2% at \$100K
Eaton Electrical	PW12S15K-PD	Each	\$9,602.10	2% at \$100K
Eaton Electrical	PW12S18K	Each	\$10,819.71	2% at \$100K
Eaton Electrical	PW12S18K-PD	Each	\$11,131.16	2% at \$100K
Eaton Electrical	PW12S9K	Each	\$6,232.50	2% at \$100K
Eaton Electrical	PW12S9K-PD	Each	\$6,543.96	2% at \$100K
Eaton Electrical	PW306SW0U155	Each	\$966.45	2% at \$100K
Eaton Electrical	PW309MI0U250	Each	\$652.17	2% at \$100K
Eaton Electrical	PW309MI0U256	Each	\$679.35	2% at \$100K
Eaton Electrical	PW314BA0U251	Each	\$535.81	2% at \$100K
Eaton Electrical	PW314BA0U253	Each	\$760.99	2% at \$100K
Eaton Electrical	PW314BA1U193	Each	\$505.54	2% at \$100K
Eaton Electrical	PW314MI0U252	Each	\$978.62	2% at \$100K
Eaton Electrical	PW314MI0U254	Each	\$797.26	2% at \$100K
Eaton Electrical	PW317MI0U222	Each	\$1,305.07	2% at \$100K
Eaton Electrical	PW317MI2U141	Each	\$978.62	2% at \$100K
Eaton Electrical	PW3S3K	Each	\$2,803.67	2% at \$100K
Eaton Electrical	PW6S3K	Each	\$2,976.32	2% at \$100K
Eaton Electrical	PW6S6K	Each	\$4,505.39	2% at \$100K
Eaton Electrical	PW6S6K-LPD	Each	\$4,822.49	2% at \$100K

Eaton Electrical	PW6S6K-PD	Each	\$4,654.36	2% at \$100K
Eaton Electrical	PW6S9K	Each	\$6,034.46	2% at \$100K
Eaton Electrical	PW9130I1000R-XL2US	Each	\$814.75	2% at \$100K
Eaton Electrical	PW9130I1500R-XL2US	Each	\$1,113.79	2% at \$100K
Eaton Electrical	PW9130I3000R-XL2US	Each	\$2,045.90	2% at \$100K
Eaton Electrical	PW9130L1500R-XL2US	Each	\$983.46	2% at \$100K
Eaton Electrical	PW9130L3000R-XL2US	Each	\$2,091.61	2% at \$100K
Eaton Electrical	PW9130L700R-XL2US	Each	\$603.73	2% at \$100K
Eaton Electrical	PW9130N1000R-EBM2US	Each	\$474.52	2% at \$100K
Eaton Electrical	PW9130N1500R-EBM2US	Each	\$474.52	2% at \$100K
Eaton Electrical	PW9130N3000R-EBM2US	Each	\$556.90	2% at \$100K
Eaton Electrical	PW9S9K	Each	\$5,957.18	2% at \$100K
Eaton Electrical	PWATSL520004	Each	\$507.08	2% at \$100K
Eaton Electrical	PWATSL530005	Each	\$543.36	2% at \$100K
Eaton Electrical	PWATSL530007	Each	\$543.36	2% at \$100K
Eaton Electrical	PWATSL630006	Each	\$579.63	2% at \$100K
Eaton Electrical	PWATSL630008	Each	\$543.36	2% at \$100K
Eaton Electrical	PWATSS515002	Each	\$434.54	2% at \$100K
Eaton Electrical	PWATSS520003	Each	\$470.81	2% at \$100K
Eaton Electrical	RC000BB2A0A0A0A	Each	\$3,395.30	2% at \$100K
Eaton Electrical	RH000CC3A0A0A0B	Each	\$4,035.26	2% at \$100K
Eaton Electrical	TPC2105-2-107	Each	\$288.73	2% at \$100K
Eaton Electrical	Y03100011100000	Each	\$1,800.60	2% at \$100K
Eaton Electrical	Y03100057100000	Each	\$1,505.14	2% at \$100K

Eaton Electrical	Y03100099300000	Each	\$2,297.68	2% at \$100K
Eaton Electrical	Y031000FF300000	Each	\$2,575.77	2% at \$100K
Eaton Electrical	Y03111011100000	Each	\$1,769.32	2% at \$100K
Eaton Electrical	Y03111044100000	Each	\$1,574.66	2% at \$100K
Eaton Electrical	Y03111055100000	Each	\$1,491.23	2% at \$100K
Eaton Electrical	Y03112011100000	Each	\$1,811.03	2% at \$100K
Eaton Electrical	Y031120AA100000	Each	\$1,505.14	2% at \$100K
Eaton Electrical	Y031120BB100000	Each	\$1,477.33	2% at \$100K
Eaton Electrical	Y03113011100000	Each	\$1,870.13	2% at \$100K
Eaton Electrical	Y03113017100000	Each	\$1,702.72	2% at \$100K
Eaton Electrical	Y0311301B100000	Each	\$1,703.27	2% at \$100K
Eaton Electrical	Y03113055100000	Each	\$1,592.04	2% at \$100K
Eaton Electrical	Y03113057100000	Each	\$1,574.66	2% at \$100K
Eaton Electrical	Y03113077100000	Each	\$1,557.28	2% at \$100K
Eaton Electrical	Y03113099100000	Each	\$1,654.61	2% at \$100K
Eaton Electrical	Y03114055100000	Each	\$1,644.18	2% at \$100K
Eaton Electrical	Y03114057100000	Each	\$1,626.80	2% at \$100K
Eaton Electrical	ZC1212000100000	Each	\$8,061.01	2% at \$100K
Eaton Electrical	ZC1212001100000	Each	\$8,269.57	2% at \$100K
Eaton Electrical	ZC1212200100000	Each	\$8,200.05	2% at \$100K
Eaton Electrical	ZC1212201100000	Each	\$8,408.61	2% at \$100K
Eaton Electrical	ZC1212601100000	Each	\$8,373.85	2% at \$100K
Eaton Electrical	ZC121P060100000	Each	\$8,200.05	2% at \$100K
Eaton Electrical	ZC121P061100000	Each	\$8,408.61	2% at \$100K

Eaton Electrical	ZC1224401100000	Each	\$8,408.61	2% at \$100K
Eaton Electrical	ZC122P061100000	Each	\$8,161.81	2% at \$100K
Eaton Electrical	ZP112110XXXX000	Each	\$20,366.30	2% at \$100K
Eaton Electrical	ZP112150XXXX000	Each	\$20,470.58	2% at \$100K
Eaton Electrical	ZP1131100XXX000	Each	\$28,013.65	2% at \$100K
Eaton Electrical	ZP1131500XXX000	Each	\$28,117.93	2% at \$100K
Eaton Electrical	ZP11411000XX000	Each	\$34,340.10	2% at \$100K
Eaton Electrical	ZP11415000XX000	Each	\$34,444.38	2% at \$100K
Eaton Electrical	ZP115110000X000	Each	\$42,613.15	2% at \$100K
Eaton Electrical	ZP115150000X000	Each	\$42,717.43	2% at \$100K
Eaton Electrical	ZP1161100000000	Each	\$50,747.15	2% at \$100K
Eaton Electrical	ZP1161500000000	Each	\$50,851.44	2% at \$100K

## Products (SIN 132-12)

This pricing is intended for use with GSA schedule only. All products manufactured in the United States.

Eaton Electrical	3OSGP915510KVCX	Each	\$2,515.01	2% at \$100K
Eaton Electrical	3OSGP915515KVCX	Each	\$2,750.93	2% at \$100K
Eaton Electrical	3OSGP917012SLCX	Each	\$2,403.66	2% at \$100K
Eaton Electrical	3OSGPFERR3100CX	Each	\$1,600.88	2% at \$100K
Eaton Electrical	3OSGX915510KVCX	Each	\$1,103.33	2% at \$100K
Eaton Electrical	3OSGX915515KVCX	Each	\$1,213.90	2% at \$100K
Eaton Electrical	3OSGX917012SLCX	Each	\$1,783.09	2% at \$100K
Eaton Electrical	3OSGX91703SLTCX	Each	\$918.02	2% at \$100K
Eaton Electrical	3OSGX91706SLTCX	Each	\$1,218.57	2% at \$100K
Eaton Electrical	3OSGX91709SLTCX	Each	\$1,482.53	2% at \$100K
Eaton Electrical	3OSGXFERR1400CX	Each	\$998.99	2% at \$100K
Eaton Electrical	3OSGXFERR18KVCX	Each	\$1,861.73	2% at \$100K
Eaton Electrical	3OSGXFERR3100CX	Each	\$1,098.66	2% at \$100K
Eaton Electrical	3OSGXFERR7KVACX	Each	\$1,340.82	2% at \$100K
Eaton Electrical	3XXGP917012SLCX	Each	\$1,373.74	2% at \$100K

**BLANKET PURCHASE AGREEMENT I**

# BLANKET PURCHASE AGREEMENT

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DATE MM/DD/YYYY

ORDERING ACTIVITY Name Office

CUSTOMER NAME Name Office

CONTRACTOR Name Address

GSA/FSS CONTRACT(S)

BPA NUMBER

AGREEMENT In the spirit of the Federal Acquisition Streamlining Act ORDERING ACTIVITY and CONTRACTOR enter into a cooperative agreement to further reduce the administrative costs of acquiring commercial items from the GSA/FSS CONTRACT(S). Federal Supply Schedule contract BPAs eliminate contracting and open market costs such as: search for sources; the development of technical documents, solicitations and the evaluation of offers. Teaming Arrangements are permitted with Federal Supply Schedule Contractors in accordance with Federal Acquisition Regulation (FAR) 9.6. This BPA will further decrease costs, reduce paperwork, and save time by eliminating the need for repetitive, individual purchases from the schedule contract. The end result is to create a purchasing mechanism for the ordering activity that works better and costs less.

ORDERING ACTIVITY SIGNATURE \_\_\_\_\_  
Signature Date

CONTRACTOR SIGNATURE \_\_\_\_\_  
Signature Date





**NETWORKING FOR FUTURE, INCORPORATED**

1023 15th St Nw Ste 500  
Washington, DC 20005-5707  
Phone: (202)783-9011  
Fax: (202)783-9019  
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