

**Science Applications
International Corporation
(SAIC)**

**GENERAL PURPOSE COMMERCIAL INFORMATION
TECHNOLOGY EQUIPMENT, SOFTWARE SERVICES**

**GSA/IT Program Management Office (PMO)
8301 Greensboro Drive, McLean VA 22012
(202) 488-6603 (Contracts)
(202) 488-4044 (Contracts Fax)
(800) 936-7027 (PMO)
(703) 676-2651 (PMO Fax)**

**CONTRACT NUMBER: GS-35F-4461G
PERIOD COVERED BY CONTRACT:
January 2, 1997 through January 1, 2012
GENERAL SERVICES ADMINISTRATION,
FEDERAL ACQUISITION SCHEDULE**

Products and ordering information in this Authorized Information Technology Schedule Pricelist are also available on the GSA Advantage! Agencies can browse GSA Advantage! by accessing the GSA's Home Page via the Internet at <http://www.gsa.gov>, or by accessing SAIC's GSA Home Page at <http://www.saic-gsa.com>.

For Special Item Numbers (SINs) please see the next page.

**Mod
PO-0145
Effective Date
09/29/2008**

**AUTHORIZED FEDERAL ACQUISITION SCHEDULE INFORMATION TECHNOLOGY
SCHEDULE PRICE LIST**

**GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT, INFORMATION
TECHNOLOGY PROFESSIONAL SERVICES, SOFTWARE AND RELATED TRAINING, AND ELECTRONIC
COMMERCE SERVICES**

Special Item No. 132-8	Purchase of Equipment
Special Item No. 132-12	Maintenance, Repair Service, and Repair Parts/Spare Parts
Special Item No. 132-32	Term Software Licenses
Special Item No. 132-33	Perpetual Software Licenses
Special Item No. 132-34	Maintenance of Software
Special Item No. 132-50	Training Courses
Special Item No. 132-51	Information Technology Professional Services
Special Item No. 132-52	Electronic Commerce Services
Special Item No. 132-62	Homeland Security Presidential Directive 12 (HSPD-12) Products and Services

Special Item Number (SIN) 132-8: Purchase of Equipment

FSC Class 7010 – System Configuration

- End User Computers/Desktop Computers
- Professional Workstations
- Servers
- Laptop/Portable/Notebook Computers
- Large Scale Computers
- Optical and Imaging Systems
- Other Systems Configuration Equipment Not Elsewhere Classified

FSC Class 7025—Input/Output and Storage Devices:

- Printers
- Displays
- Graphics including Video Graphics, Light Pens, Digitizers, Scanners, Touch Screens
- Network Equipment
- Other Communications Equipment
- Optical Recognition Input/Output Devices
- Storage Devices, including Magnetic Storage, Magnetic Tape Storage and Optical Disk Storage
- Other Input/Output and Storage Devices Not Elsewhere Classified

FSC Class 7035—ADP Support Equipment:

- ADP Support Equipment

FSC Class 7042—Mini and Microcomputer Control Devices:

- Microcomputer Control Devices
- Telephone Answering and Voice Messaging Systems

FSC Class 7050 – ADP Components

- ADP Boards

FSC Class 5995 – Cable Cord, and Wire Assemblies: Communications Equipment

- Communications Equipment Cables

FSC Class 6015 – Fiber Optic Cables

- Fiber Optic Cables

FSC Class 6020- Fiber Optic Cable Assemblies and Harnesses

- Fiber Optic Cable Assemblies and Harnesses

FSC Class 6145 – Wire and Cable, Electrical

- Coaxial Cable

FSC Class 5805—Telephone and Telegraph Equipment:

- Telephone Equipment
- Audio and Video Teleconferencing Equipment

FSC Class 5810 – Communications Security Equipment and Components

- Communications Security Equipment

FSC Class 5815 – Teletype and Facsimile Equipment

- Facsimile Equipment (FAX)

FSC Class 5820 – Radio and Television Communication Equipment, Except Airborne

- Two-way Radio Transmitters/Receivers/Antennas
- Broadcast Band Radio Transmitters/Receivers/Antennas
- Microwave Radio Equipment/Antennas and Waveguides
- Satellite Communications Equipment

FSC Class 5821 – Radio and Television Communication Equipment, Airborne

- Airborne Radio Transmitters/Receivers

FSC Class 5825 – Radio Navigation Equipment, Except Airborne

- Radio Navigation Equipment/Antennas

FSC Class 5826 – Radio Navigation Equipment, Airborne

- Airborne Radio Navigation Equipment

FSC Class 5830 – Intercommunication and Public Address Systems, Except Airborne

- Pagers and Public Address Systems (wired and wireless transmission, including background music systems)

FSC Class 5841 – Radar Equipment, Airborne

- Airborne Radar Equipment

FSC Class 5895 – Miscellaneous Communication Equipment

- Miscellaneous Communication Equipment

FPDS Class N070 – Other ADP and Telecommunications Services

Installation, De-Installation, and Re-Installation of Above Equipment

Special Physical, Visual, Speech and Hearing Aid Equipment

Used Equipment

Note 1: Installation must be incidental to, in conjunction with and in direct support of the products sold under SIN 132-8 of this contract and cannot be purchased separately. If the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act apply. In applying the Davis-Bacon Act, ordering activities are required to incorporate Wage Rate Determinations into orders, as applicable.

Note 2: Vendors offering purchase of equipment are required to provide maintenance service and/or repair service and repair parts, in accordance with normal industry practices, for the type of equipment offered, for the scope of the contract (i.e., at a minimum, the 48 contiguous states and the District of Columbia).

Special Item Number (SIN) 132-12 – Maintenance of Equipment, Repair Service, and Repair Parts/Spare Parts

- Third Party Maintenance

Special Item Number (SIN) 132-32 – Term Software License

Large Scale Computers and/or Microcomputers

FSC Class 7030 – IT Software

- Operating System Software
- Application Software
- Electronic Commerce (EC) Software
- Utility Software
- Communications Software
- Core Financial Management Software
- Ancillary Financial Systems Software
- Special Physical, Visual, Speech and Hearing Aid Software

Note: Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.

Special Item Number (SIN) 132-33 – Perpetual Software License

Large Scale Computers and/or Microcomputers

FSC Class 7030 – IT Software

- Operating System Software
- Application Software
- Electronic Commerce (EC) Software
- Utility Software
- Communications Software
- Core Financial Management Software
- Ancillary Financial Systems Software

- Special Physical, Visual, Speech and Hearing Aid Software

Note: Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.

Special Item Number (SIN) 132-34 – Maintenance of Software

Note: Contractors are encouraged to offer Special Item No. 132-34 Maintenance of Software in conjunction with Special Item Nos. 132-32 Term Software Licenses and/or 132-33 Perpetual Software Licenses.

Special Item Number (SIN) 132-50 – Training Courses for IT Equipment and Software

FPDS Code U012 – Training

Special Item Number (SIN) 132-51 Information Technology Professional Services

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 D310: IT Backup and Security Services

FPDS Code D311: IT Data Conversion Services

FPDS Code D313: Computer Aided Design/Computer Aided Manufacturing (CAD/CAM) Services

FPDS Code D316: IT Network Management Services

FPDS Code D317: Creation/Retrieval of IT Related Automated News Services, Data Services, or Other Information Services (All other information services belong under Schedule 76)

FPDS Code D399: Other Information Technology Services, Not Elsewhere Classified

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 performed by the publisher or manufacturer or one of their authorized agents.

Special Item Number (SIN) 132-52 – Electronic Commerce Services

FPDS Code D304 – Value Added Network Services (VANS)

FPDS Code D304 – E-Mail Services

FPDS Code D304 – Internet Access Services

FPDS Code D304 – Navigation Services

FPDS Class D399 – Other Data Transmission Services, not elsewhere classified – Except “Voice” and Pager Services

Note: Electronic Commerce Services are not intended to supersede or be substituted for any requirements of FTS2001.

Special Item Number (SIN) 132-62 – Homeland Security Presidential Directive 12 (HSPD-12) Products and Services

FPDS Code D304 – Value Added Network Services (VANS)

FPDS Code D304 – E-Mail Services

FPDS Code D304 – Internet Access Services

FPDS Code D304 – Navigation Services

FPDS Class D399 – Other Data Transmission Services, not elsewhere classified – Except “Voice” and Pager Services

Note: Electronic Commerce Services are not intended to supersede or be substituted for any requirements of FTS2001.

SPECIAL ITEM NUMBER (SIN) 132-62 HSPD-12 PRODUCT AND SERVICE COMPONENTS (FPDS D399)

HSPD-12 Product and Service components facilitates trusted physical and electronic access to government facilities and networks using smart card technology. Personal Identity Verification (PIV) Credentials and Services are a key enabler of identity assurance for access control and protects Federal facilities and information systems from unauthorized access, interception, and tampering.

- ___ PIV Enrollment and Registration, Products
- ___ PIV Enrollment and Registration, Services
- ___ PIV Infrastructure Products
- ___ PIV Infrastructure Services
- ___ PIV Card Management and Production Products
- ___ PIV Card Management and Production Services
- ___ PIV Card Activation and Finalization Products
- ___ PIV Card Activation and Finalization Services
- ___ PIV Integration Products and Services
- ___ PIV Physical Access Control System Products

- ___ PIV Logical Access Control Products
- ___ Approved FIPS-201 Compliant Products
- ___ Card Printer Stations
- ___ Cryptographic Module
- ___ Electromagnetically Opaque Sleeve
- ___ Electronic Personalization
- ___ Facial Image Capturing Camera
- ___ Facial Image Capturing (Middleware)
- ___ Fingerprint Capture Station
- ___ Single Fingerprint Capture Device
- ___ OCSP Responder
- ___ PIV Card
- ___ PIV Card Reader - Biometric
- ___ PIV Card Reader – CHUID (Contact)
- ___ PIV Card Reader - CHUID (Contactless)
- ___ PIV Card Reader – Transparent
- ___ PIV Middleware
- ___ Template Generator
- ___ Template Matcher
- ___ Approved FIPS-201 Compliant Services
- ___ Graphical Printing/Card Printer
- ___ Electronic Personalization
- ___ Card Delivery Services

NOTE: Homeland Security Presidential Directive 12: Policy for a Common Identification Standard for Federal Employees and Contractors establishes the requirement for a mandatory Government-wide standard for secure and reliable forms of identification issued by the Federal Government to its employees and contractors (including contractor employees) in order to enhance security, increase Government efficiency, reduce identity fraud, and

protect personal privacy. Further, the Directive requires the Department of Commerce to promulgate a Federal standard for secure and reliable forms of identification within six months of the date of the Directive. As a result, the National Institute of Standards and Technology (NIST) released Federal Information Processing Standard (FIPS) 201: Personal Identity Verification of Federal Employees and Contractors on February 25, 2005. FIPS 201 requires that Federal identity badges referred to as PIV credentials, issued to Federal employees and contractors comply with the Standard and associated Special Publications 800-73, 800-76, 800-78, and 800-79.

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SPECIAL NOTICE TO AGENCIES:

USA Commitment to Promote Small Business Participation Procurement Programs

Science Applications International Corporation provides commercial products and services to ordering activities. We are committed to promoting participation of small, small disadvantaged, women-owned, hub zone and veteran owned small businesses in our contracts. We pledge to provide opportunities to the small business community through reselling opportunities, mentor-protégé programs, joint ventures, teaming arrangements, and subcontracting.

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 ordering activity contracts. To accelerate potential opportunities please contact Tracy Sneed, phone number: (202) 488-6603, facsimile number: (202) 488-4044, sneedt@saic.com.

Small Business Participation

SBA strongly supports the participation of small business concerns in the Federal Acquisition Schedules Program. To enhance Small Business Participation SBA policy allows agencies to include in their procurement base and goals, the dollar value of orders expected to be placed against the Federal Acquisition Schedules, and to report accomplishments against these goals.

For orders exceeding the micropurchase threshold, FAR 8.404 requires agencies to consider the catalogs/pricelists of at least three schedule contractors or consider reasonably available information by using the GSA Advantage!TM on-line shopping service (www.fss.gsa.gov). The catalogs/pricelists, GSA Advantage!TM and the Federal Acquisition Schedule Home Page contain information on a broad array of products and services offered by small business concerns. More information is available at Federal Acquisition Schedule.

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged business, and women-owned small businesses among those considered when selecting pricelists for a best value determination. For orders exceeding the micropurchase threshold, customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.

INFORMATION FOR ORDERING OFFICES

1. **Geographic Scope of Contract:** The geographic scope of this contract is the 48 contiguous states; Washington, DC; Alaska; Hawaii; Puerto Rico; U.S. Territories; and other overseas locations. The Geographic Scope of Contract will be domestic and overseas delivery.

2. **Contractor's Ordering Address:**

Science Applications International Corporation (SAIC)
8301 Greensboro Drive E-2-5
McLean, VA. 22102
(202) 488-6603(Contracts)
(202) 488-4044 (Contracts Facsimile)
(800) 936-7027 (Program Management Office (PMO))
(703) 676-2651 (PMO Facsimile)

Contractor's Payment Address:

Mailing: Science Applications International Corporation (SAIC)
Box 223058
Pittsburgh, PA 15251-2058

EFT: Science Applications International Corporation (SAIC)
Citibank, N.A.
399 Park Avenue
New York, NY 10043
Account Number 30547584
ABA No. 021000089
SWIFT: CITIUS33
Contact: Donald Spedden
302-324-6377

Contractors are required to accept credit cards for payments equal to or less than the micropurchase threshold for oral or written delivery orders.

Credit 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) 488-6603 (SAIC Contracts)
(800) 936-7027 (SAIC Program Management Office)

The latest electronic version of SAIC's IT GSA Schedule is available in Adobe Acrobat format for downloading. <http://.saic-gsa.com>

3. **Liability for Injury or Damage**

The Contractor shall not be liable for any injury to ordering activity personnel or damage to ordering activity property arising from the use of equipment maintained by the Contractor, unless such injury or damage is due to the fault or negligence of the Contractor.

4. **Statistical Data for Government Ordering Office Completion of Standard Form 279**

Block 9: G. Order/Modification Under Federal Schedule
Block 16: Contractor Establishment Code (DUNS): 12-367-7291

Block 30: Type of Contractor: C, Large Business
 Block 31: Woman-Owned Small Business: No
 Block 36: Contractor's Taxpayer Identification Number (TIN): 95-363-0868

4a. **CAGE Code:** 52302

4b. **SAIC has registered with the Central Contractor Registration Database.**

5. **FOB Destination**

6. **Delivery Schedule**

(a) **TIME OF DELIVERY.** The contractor 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)
132-8	60 days, unless otherwise noted in pricelist
132-12	60 days, unless otherwise noted in pricelist
132-32	60 days, unless otherwise noted in pricelist
132-33	60 days, unless otherwise noted in pricelist
132-34	60 days, unless otherwise noted in pricelist
132-50	60 days, unless otherwise noted in pricelist
132-51	As negotiated
132-52	60 days, unless otherwise noted in pricelist
132-62	As negotiated

OVERNIGHT AND 2-DAY DELIVERY TIMES. Standard commercial rates for overnight or two (2) day delivery will be charged.

(b) **URGENT REQUIREMENTS.** When the Federal Acquisition Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The contractor shall reply to the inquiry within 3 workdays after receipt. (Telephone replies shall be confirmed by the contractor in writing.) If the contractor offers an accelerated delivery time acceptable to the ordering activity, 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.

7. **Discounts**

Prices shown are NET Prices; basic discounts have been deducted.

(a) Prompt Payment: Net 30

(b) Quantity: Please refer to each Vendor's product & service offering.

(c) Dollar Volume: Please refer to each Vendor's product and service offering.

(d) Government Educational Institutions: Government Educational Institutions are offered the same discounts as all other Government customers, unless otherwise specified in the Vendor's product and service offering

8. Trade Agreements 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 Trade Agreements Act of 1979, as amended.

9. Statement Concerning Availability of Export Packing

Export packing is available at extra cost outside the scope of this contract.

10. Small Requirements

The minimum dollar value of orders to be issued is \$100.

11. Maximum Order (All dollar amounts are exclusive of any discount for prompt payment)

The maximum order value for the following Special Item Numbers (SINs) is as follows:

Special Item 132-8 – Purchase of Equipment - \$500,000

Special Item 132-12 – Maintenance of Equipment, Repair Service, and Repair Parts/Spare Parts- \$500,000

Special Item 132-32 - Purchase of Term Software License- \$500,000

Special Item 132-33 - Purchase of Perpetual Software License- \$500,000

Special Item 132-34 – Maintenance of Software - \$500,000

Special Item 132-50 – Training Courses Maximum Order is \$25,000

Special Item 132-51 - Information Technology Professional Services - \$500,000

Special Item 132-52 – Electronic Commerce (EC) Services - \$500,000

Special Item 132-62– Homeland Security Presidential Directive 12 (HSPD-12) -\$1,000,000

12. Ordering Procedures For Federal Acquisition Schedule Contracts

Ordering activities shall use the ordering procedures of Federal Acquisition Regulation (FAR) 8.405 when placing an order or establishing a BPA for supplies or services. These procedures apply to all schedules.

(a) FAR 8.405-1 Ordering procedures for supplies, and services not requiring a statement of work.

(b) FAR 8.405-2 Ordering procedures for services requiring a statement of work.

13. Federal Information Technology/Telecommunication Standards Requirements

Ordering activities 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 activities, shall be responded to promptly by the Contractor.

13.1. 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 Office, both at the above address, or telephone number (703) 487-4650.

13.2. 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 Acquisition Schedule, 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.

14. Contractor Tasks/Special Requirements (C-FSS-370) (Nov 2001)

- (a) **Security Clearances:** The Contractor may be required to obtain/possess varying levels of security clearances in the performance of orders issued under this contract. All costs associated with obtaining/possessing such security clearances should be factored into the price offered under the Multiple Award Schedule.
- (b) **Travel:** The Contractor may be required to travel in performance of orders issued under this contract. Allowable travel and per diem charges are governed by Pub.L.99-234 and FAR Part 31, and are reimbursable, including G&A, by the ordering agency or can be priced as a fixed price item on orders placed under the Multiple Award Schedule. The Industrial Funding Fee does NOT apply to travel and per diem charges.
NOTE: Refer to FAR Part 31.205-46 Travel Costs, for allowable costs that pertain to official company business travel in regards to this contract.
- (c) **Certifications, Licenses, and Accreditations:** As a commercial practice, the Contractor may be required to obtain/possess any variety of certifications, licenses, and accreditations for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such certifications, licenses, and accreditations should be factored into the price offered under the Multiple Award Schedule program.
- (d) **Insurance:** As a commercial practice, the Contractor may be required to obtain/possess insurance coverage for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such insurance should be factored into the price offered under the Multiple Award Schedule program.
- (e) **Personnel:** The Contractor may be required to provide key personnel, resumes, or skill category descriptions in the performance of orders issued under this contract. Ordering activities may require agency approval of additions or replacements to key personnel.
- (f) **Organizational Conflicts of Interest:** Where there may be an organizational conflict of interest as determined by the ordering agency, the Contractor's participation in such order may be restricted in accordance with FAR Part 9.5.
- (g) **Documentation/Standards:** The Contractor may be requested to provide products or services in accordance with rules, regulations, OMB orders, standards, and documentation as specified by the agency's order.

- (h) **Data/Deliverable Requirements:** Any required data/deliverables at the ordering level will be specified or negotiated in the agency's order.
- (i) **Government-Furnished Property:** As specified by the agency's order, the Government may provide property, equipment, materials, or resources as necessary.
- (j) **Availability of Funds:** Many Government agencies' operating funds are appropriated for a specific fiscal year. Funds may not be presently available for any orders placed under the contract or any option year. The Government's obligation on orders placed under this contract is contingent upon the availability of appropriated funds from which payment for ordering purposes can be made. No legal liability on the part of the Government for any payment may arise until funds are available to the ordering Contracting Officer.

15. Contract Administration For Ordering Activities

Any ordering activity, with respect to any one or more delivery orders placed by it under this contract, may exercise the same rights of termination as might the GSA Contracting Officer under provisions of FAR 52.212-4, paragraphs (l) Termination for the Ordering Activity's Convenience and (m) Termination for Cause (see C.1)..

- 16. GSA Advantage! (™)** is an on-line, interactive electronic information and ordering system that provides on-line access to vendors' schedule prices with ordering information. The *GSA Advantage!* (™) will allow the user to perform various searches across all contracts including, but not limited to:
1. Manufacturer
 2. Manufacturer's Part Number
 3. Product categories.

Agencies can browse *GSA Advantage!* (™) by accessing the Internet World Wide Web utilizing a browser (e.g., Netscape). The Internet address is <http://www.fss.gsa.gov>.

17. Purchase of Open Market Items

NOTE: Open Market Items are also known as incidental items, noncontract items, non-Schedule items, and items not on a Federal Acquisition Schedule contract. ODCs (Other Direct Costs) are not part of this contract and should be treated as open market purchases. Ordering Activities procuring open market items must follow FAR 8.402(f).

For administrative convenience, an ordering activity contracting officer may add items not on the Federal Supply Multiple Award Schedule (MAS) — referred to as open market items — to a Federal Acquisition Schedule blanket purchase agreement (BPA) or an individual task or delivery order, only if

- (1) All applicable acquisition regulations pertaining to the purchase of the items not on the Federal Acquisition Schedule have been followed (e.g., publicizing (Part 5), competition requirements (Part 6), acquisition of commercial items (Part 12), contracting methods (Parts 13, 14, and 15), and small business programs (Part 19));
- (2) The ordering activity contracting officer has determined the price for the items not on the Federal Acquisition Schedule is fair and reasonable;
- (3) The items are clearly labeled on the order as items not on the Federal Acquisition Schedule; and
- (4) All clauses applicable to items not on the Federal Acquisition Schedule are included in the order.

18. 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.

19. 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 pricelist outside the 48 contiguous states and the District of Columbia. Upon request of the contractor, the ordering activity may provide the contractor with logistics support, as available, in accordance with all applicable ordering activity regulations. Such ordering activity 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.

20. Blanket Purchase Agreements (BPAs)

The use of BPAs under any schedule contract to fill repetitive needs for supplies or services is allowable. BPAs may be established with one or more schedule contractors. The number of BPAs to be established is within the discretion of the ordering activity establishing the BPA and should be based on a strategy that is expected to maximize the effectiveness of the BPA(s). Ordering activities shall follow FAR 8.405-3 when creating and implementing BPA(s)

21. Contractor Team Arrangements

Contractors participating in contractor team arrangements must abide by all the terms and conditions of their respective contracts. This includes compliance with Clauses 552.238-74, Industrial Funding Fee and Sales Reporting, i.e., each contractor (team member) must report sales and remit the IFF for all products and services provided under its individual contract.

22. Installation, Deinstallation, Reinstallation

The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall receive less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies. The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8.

23. Section 508 Compliance

If applicable, Section 508 compliance information on the supplies and services in this contract are available in Electronic and Information Technology (EIT) at the following website
www.Section508.gov/.

24. Prime Contractor Ordering From Federal Acquisition Schedules

Prime Contractors (on cost reimbursement contracts) placing orders under Federal Acquisition Schedules, on behalf of an ordering activity, shall follow the terms of the applicable schedule and authorization and include with each order-

- (a) A copy of the authorization from the ordering activity with whom the contractor has the prime contract (unless a copy was previously furnished to the Federal Acquisition Schedule contractor); and
- (b) The following statement:
This order is placed under written authorization from _____ dated _____ . In the event of any inconsistency between the terms and conditions of this order and those of your Federal Acquisition Schedule, the latter will govern.

25. Insurance – Work on a Government Installation (Jan 1997) (FAR 52.228-5)

- (a) The Contractor shall, at its own expense, provide and maintain during the entire performance of this contract, at least the kinds and minimum amounts of insurance required in the Schedule or elsewhere in the contract.
- (b) Before commencing work under this contract, the Contractor shall notify the Contracting Officer in writing that the required insurance has been obtained. The policies evidencing required insurance shall contain an endorsement to the effect that any cancellation or any material change adversely affecting the Government's interest shall not be effective -
 - (1) For such period as the laws of the State in which this contract is to be performed prescribe; or
 - (2) Until 30 days after the insurer or the Contractor gives written notice to the Contracting Officer, whichever period is longer.
- (c) The Contractor shall insert the substance of this clause, including this paragraph (c), in subcontracts under this contract that require work on a Government installation and shall require subcontractors to provide and maintain the insurance required in the Schedule or elsewhere in the contract. The Contractor shall maintain a copy of all subcontractors' proofs of required insurance, and shall make copies available to the Contracting Officer upon request.

26. Software Interoperability

Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.

27. Advance Payments

A payment under this contract to provide a service or deliver an article for the United States Government may not be more than the value of the service already provided or the article already delivered. Advance or pre-payment is not authorized or allowed under this contract. (31 U.S.C. 3324)

**Updated through Refresh 21MOD PO-0128 Effective 10-19-2007, GS-35F-4461G
Contract Clauses Incorporated by Reference**

The Contract incorporates the following clauses by reference and provides that these clauses have the same force and effect as if they were given in full text. The solicitation is incorporated by reference into the contract.

- FAR 52.202-1 Definitions (JUL 2004)
- FAR 52.203-3 Gratuities (April 1984)
- FAR 52.203-6 RESTRICTIONS ON SUBCONTRACTOR SALES TO THE GOVERNMENT (Sep 2006) (ALTERNATE I – OCT 1995)
- FAR 52.204-4 Printed or Copied Double-Sided on Recycled Paper (Aug 2000)

FAR 52.204-7	Central Contractor Registration (Oct 2003) (Alt I-Oct 2003)
FAR 52.209-6	Protecting The Government's Interest When Subcontracting With Contractors Debarred, Suspended, Or Proposed For Debarment (Sep 2006)
FAR 52.212-1	INSTRUCTIONS TO OFFERORS – COMMERCIAL ITEMS (Sep 2006)
FAR 52.212-4	Contract Terms and Conditions – Commercial Items (Sep 2005) (Tailored) (Deviation May 2003) (SAIC Mod PO-0129)
FAR 52.212-5	Contract Terms and Conditions Required to Implement Statutes or Executive Orders-Commercial Items. (Feb 2006) (Tailored)
FAR 52.214-34	Submission of Offers in the English Language (Apr 1991)
FAR 52.214-35	Submission of Offers in U.S. Currency (Apr 1991)
FAR 52.215-6	Place of Performance (Oct 1997)
FAR 52.215-20	Requirements For Cost Or Pricing Data Or Information Other Than Cost Or Pricing Data (Oct 1997) (Alternate IV-Oct 1997)(Variation I Sept 1999)
FAR 52.215-21	Requirements For Cost Or Pricing Data Or Information Other Than Cost Or Pricing Data-Modifications (Oct 1997) (Alternate IV-Oct 1997)(Variation I Aug 1997)
FAR 52.216-18	Ordering (Oct 1995) (Variation 1995) (FCI Deviation - May 2003)
FAR 52.216-19	Order Limitations (Oct 1995) (Variation I – Aug 1999) (Deviation Sep 2003) (SAIC Mod PO-0129)
FAR 52.216-22	Indefinite Quantity (Oct 1995) (Variation –Oct 1995) (Deviation May 2003)
FAR 52.219-8	Utilization Of Small Business Concerns (MAY 2004)
FAR 52.219-9	Small Business Subcontracting Plan (Jan 2002)
FAR 52.219-14	LIMITATIONS ON SUBCONTRACTING (DEC 1996)
FAR 52.219-16	Liquidated Damages – Subcontracting Plan (Jan 1999)
FAR 52.222-1	Notice To The Government Of Labor Disputes (Feb 1997)
FAR 52.222-3	Convict Labor (June 2003)
FAR 52.222-6	Davis-Bacon Act (Jul 2005)
FAR 52.222-21	Prohibition of Segregated Facilities (Feb 1999)
FAR 52.222-26	Equal Opportunity (Apr 2002)
FAR 52.222-35	Equal Opportunity For Special Disabled Veterans, Veterans of the Vietnam Era, and Other Eligible Veterans (Sep 2006)
FAR 52.222-36	Affirmative Action For Workers with Disabilities (June 1998)
FAR 52.222-37	Employment Reports On Special Disabled Veterans and Veterans of The Vietnam Era (Sep 2006)
FAR 52.222-39	Notification of Employee Rights Concerning Payment of Union Dues or Fees (DEC 2004)
FAR 52.222-41	Service Contract Act of 1965, as Amended (Jul 2005) (41 U.S.C. 351, <i>et seq</i>)
FAR 52.222-42	Statement of Equivalent Rates for Federal Hires (May 1989) (29 U.S.C. 206 and 41 U.S.C. 351, <i>et seq.</i>)
FAR 52.222-43	Fair Labor Standards Act and Service Contract Act – Price Adjustment (Multiple Year and Option Contracts) (Nov 2006) (29 U.S.C. 206 and 41 U.S.C. 351, <i>et seq.</i>)
FAR 52.222-44	Fair Labor Standards Act and Service Contract Act – Price Adjustment (Feb 2002) (29 U.S.C. 206 and 41 U.S.C. 351, <i>et seq.</i>)
FAR 52.222.46	Evaluation Of Compensation For Professional Employees (Feb 1993)
FAR 52.222-47	SCA Minimum Wages and Fringe Benefits Applicable to Successor Contract Pursuant to Predecessor Contractor Collective Bargaining Agreement (CBA) (May 1989) (41 U.S.C. 351, <i>et seq.</i>)
FAR 52.224-1	Privacy Act Notification (Apr 1984)
FAR 52.224-2	Privacy Act (Apr 1984)
FAR 52.225-5	Trade Agreements (Nov. 2006)

FAR 52.225-13	Restrictions On Certain Foreign Purchases (Feb 2006)
FAR 52.227-14	Rights In Data—General (June 1987 (Deviation MAY 2003) (Alternates I, II, III, IV, and V June 1987 & Deviation May 2003)
FAR 52.229-1	State And Local Taxes (Apr 1984) (Deviation May 2003)
FAR 52.229-3	Federal, State, And Local Taxes (Apr 2003) (Deviation May 2003)
FAR 52.229-5	Taxes--Contracts Performed In U.S. Possessions Or Puerto Rico (Apr 1984)
FAR 52.232-7	Payments under Time-and-Materials and Labor-Hour Contracts (Dec 2002) (Alternate II (Feb. 2002) (Deviation May 2003)
FAR 52.232-17	Interest (June 1996) (Deviation May 2003)
FAR 52.232-19	Availability of Funds for the Next Fiscal Year (Apr. 1984) (Deviation May 2003)
FAR 52.232-33	Payment by Electronic Funds Transfer, Central Contractor Registration (Oct 2003)
FAR 52.232-34	Payment by Electronic Funds Transfer – Other than Central Contractor Registration (May 1999)
FAR 52.232-36	Payment by Third Party (May 1999) (Deviation - May 2003)
FAR 52.232-37	Multiple Payment Arrangements (May 1999)
FAR 52.233-1	Disputes (July 2002)
FAR 52.233-2	Service of Protest (Sep 2006)
FAR 52.233-3	Protest After Award (Aug 1996)
FAR 52.237-1	Site Visit (Apr 1984)
FAR 52.237-2	Protection Of Government Buildings, Equipment, And Vegetation (Apr 1984) (Deviation May 2003)
FAR 52.237-3	Continuity Of Services (Jan 1991) (Deviation May 2003)
FAR 52.239-1	Privacy Or Security Safeguards (Aug 1996) (Deviation May 2003)
FAR 52.242-13	Bankruptcy (July 1995) (Deviation May 2003)
FAR 52.242-15	Stop-Work Order (Aug 1989)
FAR 52.246-4	Inspection Of Services – Fixed Price (August 1996) (Deviation May 2003)
FAR 52.246-6	Inspection – Time and Materials and Labor Hour (May 2001) (Deviation May 2003) Alternate I (Apr 1984) (Deviation May 2003)
FAR 52.247-34	F.O.B. Destination (Nov 1991) (Deviation May 2003)
FAR 52.247-38	F.O.B. Inland Carrier, Country of Exportation (Feb 06) (Deviation May 2003)
FAR 52.247-39	F.O.B. Inland Point, Country of Importation (Apr 1984)
FAR 52.247-64	Preference For Privately Owned U.S.-Flag Commercial Vessels FEB 2006)(Alternate I APR 2003)
FAR 52.252-2	Clauses Incorporated by Reference (Feb 1998)

Note: Neither the Cost Accounting Standards or the Cost Principles in the FAR apply to the contract.

GSAR 552.203-71	Restriction On Advertising (Sep 1999)
GSAR 552.211-15	Defense Priorities and Allocation System Requirements (Sep 2004)
GSAR 552.211-75	Preservation, Packaging, And Packing (Feb 1996) (Alternate I – May 2003)
GSAR 552.211-77	Packing List (Feb 1996) (Alternate I – May 2003)
GSAR 552.211-78	Commercial Delivery Schedule (Feb 1996) (Deviation May 2003)
GSAR 552.212-70	Preparation Of Offer (Multiple Award Schedule) (Aug 1997)
GSAR 552.212-71	Contract Terms and Conditions Applicable to GSA Acquisition of Commercial Items (Jul 2003) (FCI Deviation – Dec 1997)
GSAR 552.215-71	Examination Of Records By GSA (Multiple Award Schedule) (July 2003)
GSAR 552.215-72	Price Adjustment – Failure to Provide Accurate Information (Aug 1997)
GSAR 552.216-70	Economic Price Adjustment (Sep 1999) (Alternate I – Sep 1999) (SAIC Mod PO-0129)
GSAR 552.216-72	Placement of Orders (Sep 1999) (Alternate III – May 2004)
GSAR 552.216-73	Ordering Information (Sep 1999)(Alternate II - Sep 1999)
GSAR 552.219-71	NOTICE TO OFFERORS OF SUBCONTRACTING PLAN REQUIREMENTS (June 2005)
GSAR 552.228-70	Workers Compensation Laws (Sept 1999)
GSAR 552.229-71	Federal Excise Tax – DC Government (Sept 1999)

GSAR 552.232-8	Discounts For Prompt Payment (Apr 1989)(Deviation FAR 52.232-8) (Alternate I – May 2003)
GSAR 552.232-23	Assignment Of Claims (Sep 1999) (May 2003)
GSAR 552.232-74	Invoice Payments (Sep 1999)
GSAR 552.232-78	Payment Info (Jul 2000)
GSAR 552.232-79	Payment By Credit Card (May 2003) (SAIC Mod PA-0129)
GSAR 552.232-81	Payment By Non-Federal Ordering Activities (May 2003)
GSAR 552.232-83	Contractor’s Billing Responsibilities (May 2003)
GSAR 552.233-70	Protests Filed Directly with the GSA (Mar 2000)
GSAR 552.238-70	Identification Of Electronic Office Equipment Providing Accessibility For The Handicapped (Sept 1991)
GSAR 552.238-71	Submission and Distribution of Authorized FAS Schedule Pricelists (Sep 1999) (FCI Deviation Sep 2004)
GSAR 552.238-72	Identification Of Energy-Efficient Office Equipment And Supplies Containing Recovered Materials Or Other Environmental Attributes (Sep 2003)
GSAR 552.238-74	Industrial Funding Fee and Sales Reporting (Jul 2003) (SAIC Mod PO-0129)
GSAR 552.238-75	Price Reductions (May 2004) (Alternate I – May 2003) (SAIC Mod PO-0129)
GSAR 552.238-76	Recovery Purchasing (FEB 2007)
GSAR 552.238-78	Scope of Contract (Eligible Ordering Activities) (May 2004)
GSAR 552.238-79	Use of FAS Contracts by Certain Entities (May 2004)
GSAR 552.238-80	Use of FSS Contracts by Certain Entities – Recovery Purchasing (FEB 2007) (SAIC Mod PO-0129)
GSAR 552.243-72	Modifications (Multiple Award Schedule) (Jul 2000) (FCI Deviation)
GSAR 552.246-73	Warranty – Multiple Award Schedule (Mar 2000) (Alternate I – May 2003) (SAIC Mod PO-0129)
C-FCI-007	Authentication Products and Services (MAY 2006)
G-FCI-910	Deliveries Beyond the Contractual Period – Placing of Orders (May 2003)
G-FAS-907	Order Acknowledgement (Apr 1984)
I-FAS-40	Contractor Teaming Arrangements (Jul 2003)
I-FAS-50	Performance Reporting (Fed 1995)
I-FAS-60	Performance Incentives (Apr 2000)
I-FAS-163	Option to Extend the Term of the Contract (Evergreen) (APR 2000)
I-FAS-249-B	Default (May 2000)

The Following Clauses Apply to Overseas Coverage

52.214-34	Submission of offers in the English language (Apr 1991)
52.214-35	Submission of offers in U.S. currency (Apr 1991)
52.247-34	F.O.B. Destination (Deviation MAY 2003) (AUG 1996)
52.247-38	F.O.B. Inland Carrier, Country of Exportation (Deviation MAY 2003) (FEB 2006)
52.247-39	F.O.B. Inland Carrier, Country of Imporation (APR 1984)
C-FAS-370	Contractor Tasks/Special Requirements (Nov 2001)
C-FAS-412	Characteristics of electric current (May 2000)
D-FAS-471	Marking and Documentation Requirement per Shipment (Apr 1984)
D-FAS-477	Transshipments (Apr 1984)
F-FAS-202-F	Delivery Prices (Apr 1984)
I-FCI-314	Foreign taxes and duties (May 2003)
I-FCI-594	Parts and Service (May 2003)
I-FAS-109	English Language and U.S. Dollar Requirements (Mar 1998)
X-FCI-001	Logistical Support Privileges (Dec 1997)

**BEST VALUE
BLANKET PURCHASE AGREEMENT
FEDERAL ACQUISITION SCHEDULE**

(Insert Customer Name)

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 General Services Administration (GSA) Federal Acquisition Schedule Contract(s) _____.

Federal Acquisition 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 Acquisition 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.

Signatures

Ordering Activity Date

Contractor Date

(CUSTOMER NAME)
BLANKET PURCHASE AGREEMENT

Pursuant to GSA Federal Acquisition Schedule Contract Number(s) _____, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH (ordering activity):

(1) The following contract items can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below:

MODEL NUMBER/PART NUMBER	*SPECIAL BPA DISCOUNT/PRICE
_____	_____

(2) Delivery:

DESTINATION	DELIVERY SCHEDULES / DATES
_____	_____

(3) The ordering activity estimates, but does not guarantee, that the volume of purchases through this agreement will be _____.

(4) This BPA does not obligate any funds.

(5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.

(6) The following office(s) is hereby authorized to place orders under this BPA:

OFFICE	POINT OF CONTACT
_____	_____

(7) Orders will be placed against this BPA via Electronic Data Interchange (EDI), FAX, or paper.

(8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum:

- (a) Name of Contractor
- (b) Contract Number
- (c) BPA Number
- (d) Model Number or National Stock Number (NSN)
- (e) Purchase Order Number
- (f) Date of Purchase
- (g) Quantity, Unit Price, and Extension of Each Item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information)
- (h) Date of Shipment.

(9) The requirements of a proper invoice are specified in the Federal Acquisition Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.

(10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.

BASIC GUIDELINES FOR USING “CONTRACTOR TEAM ARRANGEMENTS”

Federal Acquisition Schedule Contractors may use “Contractor Team Arrangements” (see FAR 9.6) to provide solutions when responding to a ordering activity requirements.

These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPAs are permitted under all Federal Acquisition Schedule contracts.

Orders under a Team Arrangement are subject to terms and conditions or the Federal Acquisition Schedule Contract.

Participation in a Team Arrangement is limited to Federal Acquisition 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 Acquisition Schedule Contractors may individually meet the customers needs, or -
- Federal Acquisition Schedule Contractors may individually submit a Schedules “Team Solution” to meet the customer’s requirement.
- Customers make a best value selection.

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF GENERAL PURPOSE
COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT (SPECIAL ITEM 132-8)**

1. Material and Workmanship

All equipment furnished hereunder must satisfactorily perform the function for which it is intended.

2. Order

A written order, EDI orders (GSA Advantage! and FACNET) credit card, and BPA orders shall be the basis for purchase in accordance with the provisions of this contract. If time of delivery extends beyond the expiration date of the contract, the contractor will be obligated to meet the delivery and installation date specified in the original order.

For credit card orders, BPAs and telephone orders are permissible

3. Transportation of Equipment

FOB DESTINATION. Prices cover equipment delivery to destination, for any location within the geographic scope of this contract.

4. Installation and Technical Services

(a) **Installation.** When the equipment provided under this contract is not normally self-installable, the Contractor's technical personnel shall be available to the ordering activity, at the ordering activity's location, to install the equipment and to train ordering activity personnel in the use and maintenance of the equipment. The charges, if any, for such services are listed below, or in the price schedule.

(b) **Installation, Deinstallation, Reinstallation.** The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8.

(c) **Operating and Maintenance Manuals.** The Contractor shall furnish the ordering activity with one (1) copy of all operating and maintenance manuals, which are normally provided with the equipment being purchased.

5. Inspection/Acceptance

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any equipment that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming equipment at no increase in contract price. The ordering activity must exercise its postacceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the item, unless the change is due to the defect in the item.

6. Warranty

- (a) The supplier's standard commercial warranty as stated in the supplier's commercial pricelist will apply to this contract.
- (b) The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.
- (c) Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.
- (d) If inspection and repair of defective equipment under this warranty will be performed at the Supplier's plant, in accordance with the supplier's standard commercial practice, and defective equipment will be repaired or replaced within 48 hours after receipt.

7. Purchase Price for Ordered Equipment

The purchase price that the Ordering Activity will be charged will be the ordering activity purchase price in effect at the time of order placement, or the ordering activity purchase price in effect on the installation date (or delivery date when installation is not applicable), whichever is less.

8. Responsibilities of the Contractor

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City or otherwise) covering work of this character and shall include all costs, if any of such compliance in the prices quoted in this offer.

9 Trade-In of Information Technology Equipment

When an ordering activity determines that Information Technology equipment will be replaced, the agency shall follow the contracting policies and procedures in Federal Acquisition Regulation (FAR), the policies and procedures regarding Disposition of Information Technology Excess Personal Property in the Federal Property Management Regulations (FPMR) (41 CFR 101-43.6), and the policies and procedures on exchange/sale contained in FPMR (1 CFR part 101-46).

**TERMS AND CONDITIONS APPLICABLE TO MAINTENANCE AND REPAIR FOR
GOVERNMENT-OWNED
GENERAL PURPOSE INFORMATION TECHNOLOGY EQUIPMENT [AFTER EXPIRATION OF
GUARANTEE/WARRANTY PROVISIONS AND/OR WHEN REQUIRED SERVICE IS NOT
COVERED BY
GUARANTEE/WARRANTY PROVISIONS] (SPECIAL ITEM 132-12)**

1. Service Areas

- (a) The maintenance and repair rates listed herein are applicable to any ordering activity location within the supplier's standard commercial mileage radius. If any additional charge is to apply because of the greater distance from the contractor's service locations, the mileage rate or other distance factor shall be stated in paragraph 8.(d) and 9 (d) of this Special Item.
- (b) When repair services cannot be performed at the ordering activity installation site, the repair services will be performed at the supplier's plant(s) listed in accordance with their standard commercial terms.

2. Maintenance Order

- (a) Ordering activities may use written orders, EDI orders, credit card orders, or BPAs for ordering maintenance in accordance with the terms of this contract. The contractor shall confirm orders within fifteen (15) calendar days from the date of receipt, except that confirmation of orders shall be considered automatic for renewals for maintenance (Special Item 132-12). Automatic acceptance of order renewals for maintenance service shall apply for machines, which may have been discontinued from use for temporary periods of time not longer than 120 calendar days. If the order is not confirmed by the contractor as prescribed by this paragraph, the order shall be considered to be confirmed by the contractor.
- (b) The Contractor shall honor orders for maintenance for the duration of the contract period or a lesser period of time, for the equipment shown in the pricelist. Maintenance service shall commence on a mutually agreed upon date, which will be written into the maintenance order. Maintenance orders shall not be made effective before the expiration of any applicable maintenance and parts guarantee/warranty period associated with the purchase of equipment. Orders for maintenance service shall not extend beyond the end of the contract period.
- (c) Maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice, or shorter notice when agreed to by the contractor; such notice to become effective thirty (30) calendar days from the date on the notification. However, the ordering activity may extend the original discontinuance date upon written notice to the contractor, provided that such notice is furnished at least then (10) calendar days prior to the original discontinuance date.
- (d) Annual Funding. When annually appropriated fiscal funds are cited on a maintenance order, the period of maintenance shall automatically expire on September 30th of the contract period, or at the end of the contract period, whichever occurs first. Renewal of a maintenance order citing the new appropriation shall be required, if maintenance is to continue during any remainder of the contract period.
- (e) Cross-year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month, fiscal year period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period,

notwithstanding the intervening fiscal years.

- (f) Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of maintenance service, if maintenance is to be terminated at that time. Orders for continued maintenance will be required if maintenance is to be continued during the subsequent period.

3. Repair Service and Repair Parts/Spare Parts Orders

- (a) Agencies may use written orders, EDI orders, credit card orders, BPAs, or small order procedures for ordering repair service and/or repair parts/spare parts under this contract. Orders for repair service shall not extend beyond the end of the contract period.
- (b) When repair service is ordered, only one chargeable repairman shall be dispatched to perform repair service, unless the ordering office agrees, in advance, that additional repair personnel are required to effect repairs.

4. Loss or Damage

When the contractor removes equipment to his establishment for repairs, the contractor shall be responsible for any damage or loss, from the time the equipment is removed from the ordering activity installation, until the equipment is returned to such installation.

5. Scope

- (a) The Contractor shall provide maintenance for all equipment listed herein, as requested by the ordering agency during the contract term. Repair service and repair parts/spare parts shall apply exclusively to the equipment types/models within the scope of this Information Technology Schedule.
- (b) Equipment being placed under a maintenance service contract shall be in good operating condition.
 - (1) In order to determine that the equipment is in good operating condition, the equipment shall be subject to inspection by the contractor without charge to the ordering activity.
 - (2) Costs of any repairs performed for the purpose of placing the equipment in good operating condition shall be borne by the contractor, if the equipment was under the contractor's guarantee/warranty or maintenance responsibility prior to the effective date of the maintenance order.
 - (3) If the equipment was not under the contractor's responsibility, the costs necessary to place the equipment in proper operating condition are to be borne by the ordering activity, in accordance with the provisions of Special Item Number 132-12 (or outside the scope of this contract).

6. Responsibilities of the Ordering Activity

- (a) Ordering Activity personnel will not perform maintenance or attempt repairs to equipment while such equipment is under the purview of a maintenance order, unless agreed to by the contractor.
- (b) Subject to security regulations, the ordering activity shall permit access to the equipment, which is to be maintained or repaired.

7. Responsibilities of the Contractor

For equipment not covered by a maintenance contract or warranty, the contractor's repair service personnel shall complete repairs as soon as possible after notification by the ordering activity that service is required. Within the service areas, this repair service should normally be done within 4 hours after notification.

8. Maintenance Rate Provisions

- (a) The contractor shall bear all costs of maintenance, including labor, parts, and such other expenses as are necessary to keep the equipment in good operating condition, provided that the required repairs are not occasioned by fault or negligence of the ordering activity.

(b) Regular Hours

The basic monthly rate for each make and model of machine shall entitle the ordering activity to maintenance service during a mutually agreed upon nine (9) hour principal period of maintenance, Monday through Friday, exclusive of holidays observed at the ordering activity location.

(c) After Hours

Should the ordering activity require that maintenance be performed outside of Regular Hours, charges for such maintenance, if any, will be specified in the pricelist. Periods of less than one hour will be prorated to the nearest quarter hour.

(d) Travel and Transportation

If any charge is to apply, over and above the regular maintenance rates, because of the distance between the ordering activity location and the contractor's service area, the charge will be as outlined in the supplier's standard commercial terms.

(e) Quantity Discounts

Quantity discounts from listed maintenance service rates for multiple machines owned by an ordering activity are indicated in the supplier's standard commercial terms.

9 Repair Service Rate Provisions

- (a) **Charges.** Charges for repair service will include the labor charge, computed at the rates set forth below, for the time during which repairmen are actually engaged in work, and, when applicable, the charge for travel or transportation.

- (b) **Multiple Machines.** When repairs are ordered by an ordering activity on two or more machines located in one or more buildings within walking distance of each other, the charges will be computed from the time the repairman commences work on the first machine, until the work is completed on the last machine. The time required to go from one machine to another, or from one building to another, will be considered actual work performance, and chargeable to the ordering activity, provided the time consumed in going between machines (or buildings) is reasonable.

(c) Travel or Transportation

- (1) At the Contractor's Shop

- (a) When equipment is returned to the contractor's shop for adjustments or repairs which are not covered by the guarantee/warranty provision, the cost of transportation, packing, etc., from the ordering activity location to the contractor's plant, and return to the

ordering activity location, shall be borne by the ordering activity.

- (b) The ordering activity should not return defective equipment to the contractor for adjustments and repairs or replacement without his prior consultation and instruction.

(2) At the Ordering Activity Location Within Established Service Areas

When equipment is repaired at the ordering activity location, and repair service rates are established for service areas or zones, the listed rates are applicable to any ordering activity location within such service areas or zones. No extra charge, time, or expense will be allowed for travel or transportation of repairmen or machines to or from the ordering activity office; such overhead is included in the repair service rates listed.

(3) At the Ordering Activity Location (Outside Established Service Areas)

- (a) The repair service rates listed for subparagraph (2) above apply, except that a travel charge, in accordance with supplier's standard commercial terms, for repairmen will apply to the round-trip distance between the geographic limits of the applicable service area and the ordering activity location. Such charge will apply as an additional charge, but it will be limited to one round trip for each request that is made by the ordering activity for repair service, regardless of whether repairs are performed at the ordering activity location or at the contractor's shop.

- (b) When the overall travel charge computed at the above mileage rate is unreasonable considering the time required for travel, actual and necessary transportation costs, and the allowable ordering activity per diem rate for each night the repairman is required to remain overnight at the ordering activity location, the ordering activity shall have the option of reimbursing the contractor for actual costs, provided that the actual costs are reasonable and allowable. The contractor shall furnish the ordering activity with a report of travel performed and related expenses incurred. The report shall include departure and arrival dates, times, and the applicable mode of travel.

(d) Labor Rates

(1) Regular Hours

The Regular Hours repair service rates listed herein shall entitle the ordering activity to repair service during the period 8:00 a.m. to 5:00 p.m., Monday through Friday, exclusive of holidays observed at the ordering activity location. There shall be no additional charge for repair service, which was requested during Regular Hours, but performed outside the Regular Hours defined above, at the convenience of the contractor.

(2) After Hours

When the ordering activity requires that repair service be performed outside the Regular Hours defined above, except Sundays and Holidays observed at the ordering activity location, the After Hours repair service rates listed herein shall apply. The Regular Hours rates defined above shall apply when repair service is requested during Regular Hours, but performed After Hours at the convenience of the contractor.

(3) Sundays and Holidays

When the ordering activity requires that repair service be performed on Sundays and Holidays observed at the ordering activity location, the Sundays and Holidays repair service rates listed

herein shall apply. When repair service is requested to be performed during Regular Hours and/or After Hours, but is performed at the convenience of the contractor on Sundays or Holidays observed at the ordering activity location, the Regular Hours and/or After Hours repair service rates, as applicable, shall apply. Repair Service Rates: Charged in accordance with the supplier's standard commercial terms.

10. Repair Parts/Spare Parts Rate Provisions

All parts, furnished as spares or as repair parts in connection with the repair of equipment, unless otherwise indicated in this pricelist, shall be new, standard parts manufactured by the equipment manufacturer. All parts shall be furnished at prices indicated in the contractor's commercial pricelist in accordance with their standard commercial terms.

11. Guarantee/Warranty – Repair Service and Repair Parts/Spare Parts

(a) Repair Service

All repair service work will be guaranteed/warranted in accordance with the supplier's standard commercial terms.

(b) Repair Parts/Spare Parts

All parts, furnished either as spares or repair parts will be guaranteed/warranted in accordance with the supplier's standard commercial terms.

12. Invoices and Payments

(a) Maintenance Services

(1) Invoices for maintenance service shall be submitted by the contractor on a quarterly or monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

(2) Payment for maintenance service of less than one month's duration shall be prorated at 1/30th of the monthly rate for each calendar day.

(b) Repair Service and Repair Parts/Spare Parts

Invoices for repair service and parts shall be submitted by the contractor as soon as possible after completion of work. Payment under blanket purchase orders will be made quarterly or monthly, except where cash payment procedures are used. Invoices shall be submitted separately to each ordering activity office ordering services under the contract. The cost of repair parts shall be shown as a separate item on the invoice, and shall be priced in accordance with paragraph 9, below. PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

TERMS AND CONDITIONS APPLICABLE TO TERM SOFTWARE LICENSE (SPECIAL ITEM 132-32), PERPETUAL SOFTWARE LICENSE (SPECIAL ITEM 132-33) AND MAINTENANCE (SPECIAL ITEM 132-34) OF GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY SOFTWARE

1. Inspection/Acceptance

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any software that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming software at no increase in contract price. The ordering activity must exercise its postacceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the software, unless the change is due to the defect in the software.

2. Guarantee/Warranty

- (a) The Supplier's standard commercial guarantee/warranty as stated in the supplier's commercial pricelist will apply to this contract.
- (b) The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for the use for the particular purpose as described by the vendor's provided warranty.
- (c) **Limitation of Liability.** Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

3. Technical Services

In accordance with the supplier's standard commercial terms.

4. Software Maintenance

- (a) Software maintenance service shall be in accordance with the supplier's commercial items.
- (b) Invoices for maintenance service shall be submitted by the contractor on a quarterly or monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNTS, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

5. Periods of Term License – (132-32) and Maintenance – (132-34)

- (a) The contractor shall honor orders for the duration of the contract period or a lesser period of time.
- (b) Term licenses and/or maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice to the contractor.

(c) Annual Funding

When annually appropriated funds are cited on an order for term licenses and/or maintenance, the period of the term licenses and/or maintenance shall automatically expire on September 30 of the contract period or at the end of contract period, whichever occurs first. Renewal of the term licenses and/or maintenance orders citing the new appropriation shall be required, if the terms licenses and/or maintenance is to be continued during any remainder of the contract period.

(d) Cross-year Funding Within Contract Period

Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month, (fiscal year) period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.

- (e) Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of an order, if the term licenses and/or maintenance is to be terminated at that time. Orders for continuation of term licenses and/or maintenance will be required if maintenance is to be continued during the subsequent period.

6. Conversion from Term License to Perpetual License

- (a) The ordering activity may convert licenses from term to perpetual for any or all software at any time following acceptance of software. At the request of the ordering activity the contractor shall furnish within ten (10) calendar days, for each software product that is contemplated for conversion, the total amount of conversion credits which have accrued while the software was on term license and the date of the last update or enhancement.
- (b) Conversion credits which are provided shall, within the limits specified, continue to accrue from one contract period to the next, provided the software remains on term license within the ordering activity.
- (c) The term license shall be discontinued from term license on the day immediately preceding the effective date of conversion from a term license to a perpetual license.
- (d) The price the ordering activity shall pay will be the perpetual license price that prevailed at the time such software was initially ordered for term license or the perpetual license price prevailing at the time of conversion, whichever is the lesser, less an amount equal to the supplier's standard conversion (%) of all term license payments during the period that the software was under term license within the ordering activity.

7. Term License Cessation

- (a) After a software product has been on a continuous term license for a period of time equal to the supplier's standard commercial terms, a fully paid-up, non-exclusive, perpetual license for the software product automatically accrues to the ordering activity. The period of continuous term license for automatic accrual of a fully paid-up perpetual license does not have to be achieved during the twelve-month period of an order under this contract; it is a written contractor commitment which continues to be available for software that is initially ordered under this contract, until a perpetual, fully paid-up license accrues to the ordering activity. However, should the term license of the software be discontinued before the specified period of continuous term license has been satisfied, the perpetual license accrual shall be forfeited.
- (b) The contractor agrees to provide updates and maintenance service for the software after a perpetual license has accrued, at the prices and terms of Special Item Number 132-32, if the licensee elects to order such services. Title to the software remains with the contractor.

8. Utilization Limitations – (132-32, 132-33, and 132-34)

- (a) Software acquisition is limited to commercial computer software defined in FAR Part 2.101.
- (b) When acquired by the Government, commercial computer software and related documentation so legend shall be subject to the following:
 - (1) Title to and ownership of the software and documentation shall remain with the contractor, unless otherwise specified.

- (2) Software licenses are by site and by ordering activity. An ordering activity is defined as a cabinet level or independent ordering activity. The software may be used by any subdivision of the ordering activity (service, bureau, division, command, etc.) that has access to the site the software is placed at, even if the subdivision did not participate in the acquisition of the software. Further, the software may be used on a sharing basis where multiple ordering activities have joint projects that can be satisfied by the use of the software placed at one ordering activity's site. This would allow other ordering activities access to one agency's database. For ordering activity public domain databases, User ordering activities and third parties may use the computer program to enter, retrieve, analyze and present data. The User ordering activity will take appropriate action by instruction, agreement, or otherwise, to protect the contractor's proprietary property with any third parties that are permitted access to the computer programs and documentation in connection with the User ordering activity's permitted use of the computer programs and documentation. For purposes of this section, all such permitted third parties shall be deemed agents of the User ordering activity.
- (3) Except as is provided in paragraph 8.b above, the ordering activity shall not provide or otherwise make available the software or documentation, or any portion thereof, in any form, to any third party without the prior written approval of the Contractor. Third parties do not include prime contractors, subcontractors and agents of the ordering activity who have the ordering activity's permission to use the licensed software and documentation at the facility, and who have agreed to use the licensed software and documentation only in accordance with these restrictions. This provision does not limit the right of the ordering activity to use software, documentation, or information therein, which the ordering activity may already have or obtains without restrictions.
- (4) The ordering activity shall have the right to use the computer software and documentation with the computer for which it is acquired at any other facility to which that computer may be transferred, or in cases of disaster recovery, the ordering activity has the right to transfer the software to another site if the ordering activity site for which it is acquired is deemed to be unsafe for ordering activity personnel; to use the computer software and documentation with a backup computer when the primary computer is inoperative; to copy computer programs for safekeeping (archives) or backup purposes; to transfer a copy of the software to another site for purposes of benchmarking new hardware and/or software; and to modify the software and documentation or combine it with other software, provided that the unmodified portions shall remain subject to these restrictions.
- (5) "Commercial Computer Software" may be marked with the contractor's standard commercial restricted rights legend but the schedule contract and schedule pricelist including this clause, "Utilization Limitations" are the only governing terms and conditions, and shall take precedence and supersede any different or additional terms and conditions included in the standard commercial legend.
- (6) FAR clauses 52.227-14 RIGHTS IN DATA—GENERAL (JUN 1987) (Deviation – May 2003) is incorporated by reference as part of this pricelist.

9. Software Conversions – (132-32 and 132-33)

Full monetary credit will be allowed to the ordering activity when conversion from one version of the software to another is made as the result of a change in operating system, or from one computer system to another. Under Perpetual license (132-33), the purchase price of the new software shall be reduced by the amount that was paid to purchase the earlier version. Under term license (132-32), conversion credits, which accrued while the earlier version was under term license shall carry forward and remain available as

conversion credits, which may be applied towards the perpetual license price of the new version.

10. Description and Equipment Compatibility

A complete description of defining software applications and a list of equipment on which the software can be used can be found in the supplier's standard commercial terms document. Also included shall be a brief introductory explanation of the modules and documentation which are offered.

11. Right-to-Copy Pricing

Refer to the terms and conditions specific to each supplier's product/service offering.

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF TRAINING COURSES FOR
GENERAL PURPOSE
INFORMATION TECHNOLOGY EQUIPMENT AND SOFTWARE (SPECIAL ITEM 132-50)**

1. Scope

- (a) The Contractor shall provide training normally available to commercial customers, which is necessary to permit ordering activity users to make full, efficient use of general purpose commercial IT products. Training is restricted to training courses for those products within the scope of this solicitation.
- (b) The Contractor shall provide training at the Contractor's facility and/or at the Government's location, as agreed to by the Contractor and the ordering activity.

2. Order

A written order, EDI (GSA Advantage! and FACNET), and credit card orders shall be the basis for the purchase of training in accordance with the terms of this contract. The order shall include the student's name, course title, course date and time, and contracted dollar amount of the course.

3. Time of Delivery

The Contractor shall conduct training on the date (time, day, month, and year) agreed to by the Contractor and the ordering activity.

4. Cancellation and Rescheduling

- (a) The ordering activity will notify the Contractor within the standard commercial timeframe required by that supplier offering training before the scheduled training date, if a student will be unable to attend. The Contractor will then permit the ordering activity to either cancel the order or reschedule the training at no additional charge. In the event the training class is rescheduled, the ordering activity will modify its original training order to specify the time and date of the rescheduled training class.
- (b) In the event the ordering activity fails to cancel or reschedule a training course within the time frame specified in paragraph (a), above, the ordering activity will be liable for the contracted dollar amount of the training course. The Contractor agrees to permit the ordering activity to reschedule a student who fails to attend a training class within ninety (90) days from the original course date, at no additional charge.
- (c) The ordering activity reserves the right to substitute one student for another up to the first day of class.
- (d) In the event the Contractor is unable to conduct training on the date agreed to by the Contractor and the ordering activity, the Contractor must notify the ordering activity at least seventy-two (72) hours before the scheduled training date.

5. Follow-Up Support

The Contractor agrees to provide each student with unlimited telephone support for a period of one (1) year from the completion of the training course. During this period, the student may contact the Contractor's instructors for refresher assistance and answers to related course curriculum questions.

6. Price for Training

The price that the ordering activity will be charged will be the ordering activity purchase price in effect at the time of order placement, or the ordering activity price in effect at the time the training course is conducted, whichever is less.

7. Invoices and Payment

Invoices for training shall be submitted by the Contractor after ordering activity completion of the training course. Charges for training must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

8. Format and Content of Training

- (a) The Contractor shall provide written materials (i.e., manuals, handbooks, texts, etc.) normally provided with course offerings. Such documentation will become the property of the student upon completion of the training class.
- (b) For hands-on training courses, there must be a one-to-one assignment of computer workstations to students.
- (c) The Contractor shall provide each student with a Certificate of Training at the completion of each training course.
- (d) The following information for each training course offered can be found in the standard commercial terms for each supplier.
 - (1) The course title and a brief description of the course content, to include the course format (e.g., lecture, discussion, hands-on training);
 - (2) The length of the course;
 - (3) Mandatory and desirable prerequisites for student enrollment;
 - (4) The minimum and maximum number of students per class;
 - (5) The locations where the course is offered;
 - (6) Class schedules; and
 - (7) Price (per student, per class (if applicable)).
- (e) For those courses conducted at the ordering activity's location, instructor travel charges (if applicable), including mileage and daily living expenses, (e.g., per diem charges) are governed by Pub. L. 99-234 and FAR Part 31.205-46, and are reimbursable by the ordering activity on orders placed under the Multiple Award Schedule, as applicable, in effect on the date(s) the travel is performed. Contractors cannot use GSA city pair contracts. The Industrial Funding Fee does NOT apply to travel and per diem charges.

9. "No Charge" Training

Any training provided with equipment and/or software provided under this contract, free of charge, is outlined the supplier's standard commercial terms document.

**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT)
PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 132-51) AND ELECTRONIC
COMMERCE (EC) SERVICES (SPECIAL ITEM NUMBER 132-52)**

1. Scope

- (a) The prices, terms and conditions stated under Special Item Number 132-51 Information Technology Professional Services and Special Item Number 132-52 Electronic Commerce Services apply exclusively to IT/EC Services within the scope of this Information Technology Schedule.
- (b) The Contractor shall provide services at the Contractor's facility and/or at the ordering activity location, as agreed to by the Contractor and the ordering activity.

2. Performance Incentives

- (a) Performance incentives may be agreed upon between the Contractor and the ordering activity on individual fixed price orders or Blanket Purchase Agreements under this contract in accordance with this clause.
- (b) The ordering activity must establish a maximum performance incentive price for these services and/or total solutions on individual orders or Blanket Purchase Agreements.
- (c) Incentives should be designed to relate results achieved by the contractor to specified targets. To the maximum extent practicable, ordering activities shall consider establishing incentives where performance is critical to the ordering activity's mission and incentives are likely to motivate the contractor. Incentives shall be based on objectively measurable tasks.

3. Orders

- (a) Ordering Activities may use written orders, EDI orders, blanket purchase agreements, individual purchase orders, or task orders for ordering services under this contract. Blanket Purchase Agreements shall not extend beyond the end of the contract period: all services and delivery shall be made and the contract terms and conditions shall continue in effect until the completion of the order. Orders for tasks, which extend beyond the fiscal year for which funds are available shall include FAR 52.232-19 Availability of Funds for the Next Fiscal Year. The purchase order shall specify the availability of funds and the period for which funds are available.
- (b) All task orders are subject to the terms and conditions of the contract. In the event of conflict between a task order and the contract, the contract will take precedence.

4. Performance of Services

- (a) The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering activity.
- (b) The Contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering activity.
- (c) The ordering activity should include the criteria for satisfactory completion for each task in the Statement of Work or Delivery Order. Services shall be completed in a good and workmanlike manner.

- (d) Any Contractor travel required in the performance of IT/EC Services must comply with the Federal Travel Regulation or Joint Travel Regulations, as applicable, in effect on the date(s) the travel is performed. Established Federal Government per diem rates will apply to all Contractor travel. Contractors cannot use GSA city pair contracts.

5. Stop Work Order

As prescribed in 42.1305(b), insert the following clause. The 90-day period stated in the clause may be reduced to less than 90 days. STOP-WORK ORDER (AUG 1989)

- (a) The Contracting Officer may, at any time, by written order to the Contractor, require the Contractor to stop all, or any part, of the work called for by this contract for a period of 90 days after the order is delivered to the Contractor, and for any further period to which the parties may agree. The order shall be specifically identified as a stop-work order issued under this clause. Upon receipt of the order, the Contractor shall immediately comply with its terms and take all reasonable steps to minimize the incurrence of costs allocable to the work covered by the order during the period of work stoppage. Within a period of 90 days after a stop-work order is delivered to the Contractor, or within any extension of that period to which the parties shall have agreed, the Contracting Officer shall either:
 - 1. Cancel the stop-work order; or
 - 2. Terminate the work covered by the order as provided in the Default, or the Termination for Convenience of the Government, clause of this contract.
- (b) If a stop-work order issued under this clause is canceled or the period of the order or any extension thereof expires, the Contractor shall resume work. The Contracting Officer shall make an equitable adjustment in the delivery schedule or contract price, or both, and the contract shall be modified, in writing, accordingly, if:
 - 1. The stop-work order results in an increase in the time required for, or in the Contractor's cost properly allocable to, the performance of any part of this contract; and
 - 2. The Contractor asserts its right to the adjustment within 30 days after the end of the period of work stoppage; provided, that, if the Contracting Officer decides the facts justify the action, the Contracting Officer may receive and act upon a proposal submitted at any time before final payment under this contract.
- (c) If a stop-work order is not canceled and the work covered by the order is terminated for the convenience of the Government, the Contracting Officer shall allow reasonable costs resulting from the stop-work order in arriving at the termination settlement.
- (d) If a stop-work order is not canceled and the work covered by the order is terminated for default, the Contracting Officer shall allow, by equitable adjustment or otherwise, reasonable costs resulting from the stop-work order.

6. Inspection of Services

The Inspection of Services-Fixed Price (AUG 1996) clause at FAR 52.246-4 applies to firm-fixed price orders placed under this contract. The Inspection-Time-and-Materials and Labor-Hour (JAN 1986) clause at FAR 52.246-6 applies to time-and-materials and labor-hour orders placed under this contract.

7. Responsibilities of the Contractor

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character. If the end product of a task order is software, then FAR 52.227-14 (June 1997) (Deviation – May 2003) Rights in Data – General may apply.

8. Responsibilities of the Ordering Activity

Subject to security regulations, the ordering activity shall permit Contractor access to all facilities necessary to perform the requisite IT/EC Services.

9. Independent Contractor

All IT/EC Services performed by the Contractor under the terms of this contract shall be as an independent Contractor, and not as an agent or employee of the ordering activity.

10. Organizational Conflicts of Interest

(a) Definitions.

“Contractor” means the person, firm, unincorporated association, joint venture, partnership, or corporation that is a party to this contract.

“Contractor and its affiliates” and “Contractor or its affiliates” refers to the Contractor, its chief executives, directors, officers, subsidiaries, affiliates, subcontractors at any tier, and consultants and any joint venture involving the Contractor, any entity into or with which the Contractor subsequently merges or affiliates, or any other successor or assignee of the Contractor.

An “Organizational conflict of interest” exists when the nature of the work to be performed under a proposed ordering activity contract, without some restriction on activities by the Contractor and its affiliates, may either (i) result in an unfair competitive advantage to the Contractor or its affiliates or (ii) impair the Contractor’s or its affiliates’ objectivity in performing contract work.

(b) To avoid an organizational or financial conflict of interest and to avoid prejudicing the best interests of the ordering activity, ordering activities may place restrictions on the Contractors, its affiliates, chief executives, directors, subsidiaries and subcontractors at any tier when placing orders against schedule contracts. Such restrictions shall be consistent with FAR 9.505 and shall be designed to avoid, neutralize, or mitigate organizational conflicts of interest that might otherwise exist in situations related to individual orders placed against the schedule contract. Examples of situations, which may require restrictions, are provided at FAR 9.508.

11. Invoices

The Contractor, upon completion of the work ordered, shall submit invoices for IT/EC services. Progress payments may be authorized by the ordering activity on individual orders if appropriate. Progress payments shall be based upon completion of defined milestones or interim products. Invoices shall be submitted monthly for recurring services performed during the preceding month.

12. Payments

For firm-fixed price orders the ordering activity shall pay the Contractor, upon submission of proper invoices or vouchers, the prices stipulated in this contract for service rendered and accepted. Progress payments shall be made only when authorized by the order. For time-and-materials orders, the Payments under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), Alternate I applies to time-and-materials orders placed under this contract. For labor-hour orders, the Payment under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002) Alternate II (Feb 2002) applies to labor-hour orders placed under this contract.

13. Resumes

Resumes shall be provided to the GSA Contracting Officer or the user ordering activity upon request.

14. Incidental Support Costs

Incidental support costs are available outside the scope of this contract. The costs will be negotiated separately with the ordering activity in accordance with the guidelines set forth in the FAR.

15. Approval of Subcontracts

The ordering activity may require that the Contractor receive, from the ordering activity's Contracting Officer, written consent before placing any subcontract for furnishing any of the work called for in a task order.

16. Description of IT Services and Pricing

SAIC's GSA Information Technology Schedule (GS-35F-4461G) provides federal agencies as well as state and local governments with a streamlined procurement vehicle to acquire cutting-edge information technology services and selected IT products. SAIC offers IT related personnel services via 87 specific labor categories that provide program management, engineering, analysis, evaluation, information security, facilities management, logistics services, ERP consultants, software engineers, data warehouse specialists, telecommunications network design and installation and many more. A description of SAIC's IT labor categories and HSPD-12 labor categories are provided herein.

- (a) SAIC offers engineering and services, information security, facilities management, logistics services, telecommunication network design and installation, telecommunications clear-channel access and other similar service. A description of SAIC's IT labor categories and HSPD-12 labor categories are provided herein.
- (b) The Labor Rate Tables represent fully loaded hourly labor rates for each labor category at the contractor site (on-site) and at the Government site (off-site) for the contract Option Period 2 ending 1 January 2012. The published rates are inclusive of the GSA FAS Industrial Funding Fee. This contract uses performance based Statements of Work (SOWs) and allows for Firm-Fixed Price (FFP), Fixed Price/Level of Effort, Time and Materials or Labor-Hour Task/Delivery Orders.

On-Site (Contractor site) Rates: The Contractor will furnish personnel. The Contractor will also furnish such items as office space, normal office equipment and supplies required to perform the work specified in the task/delivery order. This includes telephones, faxes, personnel computers, postage, business software (e.g., word processors, spreadsheets, and graphics) and nominal reproduction. Additional items will be an ODC if not provided by the Government.

Off-Site (Government site) Rates: The Contractor will furnish personnel. The Government will furnish office space, equipment and supplies required to perform the work specified in the task/delivery order. This includes telephones, faxes, personnel computers, postage, business software (e.g., word processors, spreadsheets, and graphics) and all reproduction. Such items will be an ODC if not provided by the Government.

**TERMS AND CONDITIONS APPLICABLE TO
AUTHENTICATION PRODUCTS AND SERVICES
(SPECIAL ITEM NUMBER 132-62)**

AUTHENTICATION PRODUCTS AND SERVICES (MAY 2006) (C-FCI-007)

A General Background

Authentication Products and Services provide for authentication of individuals for purposes of physical and logical access control, electronic signature, performance of E-business transactions and delivery of Government services. Authentication Products and Services consist of hardware, software components and supporting services that provide for identity assurance.

Homeland Security Presidential Directive 12 (HSPD-12), "Policy for a Common Identification Standard for Federal Employees and Contractors" establishes the requirement for a mandatory Government-wide standard for secure and reliable forms of identification issued by the Federal Government to its employees and contractor employees assigned to Government contracts in order to enhance security, increase Government efficiency, reduce identity fraud, and protect personal privacy. Further, the Directive requires the Department of Commerce to promulgate a Federal standard for secure and reliable forms of identification within six months of the date of the Directive. As a result, the National Institute of Standards and Technology (NIST) released Federal Information Processing Standard (FIPS) 201: Personal Identity Verification of Federal Employees and Contractors on February 25, 2005. FIPS 201 requires that the digital certificates incorporated into the Personal Identity Verification (PIV) identity credentials comply with the X.509 Certificate Policy for the U.S. Federal PKI Common Policy Framework. In addition, FIPS 201 requires that Federal identity badges referred to as PIV credentials, issued to Federal employees and contractors comply with the Standard and associated NIST Special Publications 800-73, 800-76, 800-78, and 800-79.

B. Special Item Numbers

The General Services Administration has established the E-Authentication Initiative (see URL: <http://cio.gov/eauthentication>) to provide common infrastructure for the authentication of the public and internal federal users for logical access to Federal E-Government applications and electronic services. To support the government-wide implementation of HSPD-12 and the Federal E-Authentication Initiative, GSA is establishing the following Special Item Numbers (SINs):

- SIN 132-60: Access Certificates for Electronic Services (ACES) Program. This program provides identity management and authentication services and ACES digital certificates for use primarily by external end users to access Federal Government electronic services and transactions in accordance with the X.509 Certificate Policy for the Federal ACES Program.
- SIN 132-61: PKI Shared Service Providers (PKI SSP) Program. This program provides PKI services and digital certificates for use by Federal employees and contractors to the Federal Government in accordance with the X.509 Certificate Policy for the U.S. Federal PKI Common Policy Framework.
- SIN 132-62: HSPD-12 Product and Service Components. SIN 132-62 is established for products and services for agencies to implement the requirements of HSPD-12, FIPS-201 and associated NIST special publications. The HSPD-12 implementation components specified under this SIN are:

- PIV Enrollment and Registration Services and Products
- Hardware and Software Products
- Deployment Services
- Managed Services

- PIV Systems Infrastructure, Services and Products
- Hardware and Software Products
- Deployment Services
- Managed Services

- PIV Card Management and Production Services and Products
- Hardware and Software Products
- Deployment Services
- Managed Services

- PIV Card Finalization Services and Products
- Hardware and Software Products
- Deployment Services
- Managed Services

- PIV System Integration Services and Products (Bundled)
- “Pure” Integration Services
- Turn-Key Integrated Services and Products
- Managed Services

- PIV Card Management and Production Services
- PIV Card Finalization Services
- Physical Access Control Products and Services
- Logical Access Control Products and Services
- PIV System Integration Services
- Approved FIPS 201 Compliant Products and Services

C Qualification Information

All of the products and services for the SINs listed above must be qualified as being compliant with Government-wide requirements before they will be included on a GSA Information Technology (IT) Schedule contract. The Qualification Requirements and associated evaluation procedures against the Qualification Requirements for each SIN and the specific Qualification Requirements for HSPD-12 implementation components are presented at the following URL: <http://www.idmanagement.gov>. In addition, the National Institute of Standards and Technology (NIST) has established the NIST Personal Identity Verification Program (NPIVP) to evaluate integrated circuit chip cards and products against conformance requirements contained in FIPS 201. GSA has established the FIPS 201 Evaluation Program to evaluate other products needed for agency implementation of HSPD-12 requirements where normative requirements are specified in FIPS 201 and to perform card and reader interface testing for interoperability. Products that are approved as FIPS-201 compliant through these evaluation and testing programs may be offered directly through SIN 132-62 under the category “Approved FIPS 201-Compliant Products and services.

D Qualification Requirements.

Offerors proposing products and services under Special Item Numbers (SINs) 132-60, 132-61 and 132-62 are required to provide the following:

1. Proposed items must be determined to be compliant with Federal requirements for that Special Item Number. Qualification Requirements and procedures for the evaluation of products and services are posted at the URL: <http://www.idmanagement.gov>. GSA will follow these procedures in qualifying offeror's products and services against the Qualification Requirements for applicable to SIN. Offerors must submit all documentation certification letter(s) for HSPD-12, SINS 132-60, 132-61 and 132-62 at the same time as submission of proposal. Award will be dependent upon receipt of official documentation from the Acquisition Program Management Office (APMO) listed below verifying satisfactory qualification against the Qualification Requirements of the proposed SIN(s).
2. After award, Contractor agrees that certified products and services will not be offered under any other SIN on any GSA Multiple Award Schedule.
3.
 - a. If the Contractor changes the products or services previously qualified, GSA may require the contractor to resubmit the products or services for re-qualification.
 - b. If the Federal Government changes the qualification requirements or standards, Contractor must resubmit the products and services for re-qualification.

E. Demonstrating Conformance

The Federal Government has established Qualification Requirements for demonstrating conformance with the Standards. The following websites provide additional information regarding the evaluation and qualification processes:

1. For Access Certificates for Electronic Services (ACES) and PKI Shared Service Provider (SSP) Qualification Requirements and evaluation procedures: <http://www.idmanagement.gov>;
2. For HSPD-12 Product and Service Components Qualification Requirements and evaluation procedures: <http://www.idmanagement.gov>;
3. For FIPS 201 compliant products and services qualification and approval procedures: <http://www.csrc.nist.gov/piv-project/> and <http://www.smart.gov>.

F. Acquisition Program Management Office (APMO).

GSA has established the APMO to provide centralized technical oversight and management regarding the qualification process to industry partners and Federal agencies. Contact the following APMO for information on the E-Authentication Qualification process.

1. The Acquisition Program Management Office point-of-contact for Access Certificates for Electronic Services (ACES – SIN 132-60) and PKI Shared Service Providers (PKI SSP – SIN 132-61) is:

Stephen P. Duncan
Program Manager
E-Authentication Program Management Office
2011 Crystal Drive, Suite 911
Arlington, VA 22202
stephen.duncan@gsa.gov
703.872.8537

2. The Acquisition Program Management Office Point-of-contact for Shared Services Provider (SSP) Program (SIN 132-61) is:

Judith Spencer
Office of Electronic Gov't & Technology
1800 F Street, NW, Room 2011
Washington, DC 20405
Judith.spencer@gsa.gov
202-208-6576 (telephone)

3. The Acquisition Program Management Office point-of-contact for HSPD-12 Products and Services or bundled Solutions (SIN 132-62) is:

Mike Brooks
Director, Center for Smartcard Solutions
Office of Center for Smartcard Solutions
1800 F Street, N.W., Room 5010
Washington, DC 20405
202.501.2765 (telephone)
202.208.3133 (fax)

4. The Acquisition Program Management Office point-of-contact for FIPS 201 Evaluation Program Approved Products List (Sin 132-62) is:

April Giles
FIPS 201 Evaluation Program Chief Architect
Identity Management Division
GSA Office of Governmentwide Policy
202.501.1123 (telephone)

1. ORDER

- (a) Agencies may use written orders, EDI orders, blanket purchase agreements, individual purchase orders, or task orders for ordering authentication products and services under this contract. Blanket Purchase Agreements shall not extend beyond the end of the contract period; all services and delivery shall be made and the contract terms and conditions shall continue in effect until the completion of the order. Orders for tasks which extend beyond the fiscal year for which funds are available shall include FAR 52.232-19 (Deviation – May 2003) Availability of Funds for the Next Fiscal Year. The purchase order shall specify the availability of funds and the period for which funds are available.
- (b) All task orders are subject to the terms and conditions of the contract. In the event of conflict between a task order and the contract, the contract will take precedence.
- (c) When placing an order, ordering activities may deal directly with the contractor or ordering activities may send the requirement to the Program Management Office to received assisted services for a fee.

2. PERFORMANCE OF SERVICES

- (a) The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering activity.
- (b) The Contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering activity.
- (c) The ordering activity should include the criteria for satisfactory completion for each task in the Statement of Work or Delivery Order. Services shall be completed in a good and workmanlike manner.
- (d) Any Contractor travel required in the performance of the Services under SINs 132-60, 132-61 and 132-62 must comply with the Federal Travel Regulation or Joint Travel Regulations, as applicable, in

effect on the date(s) the travel is performed. Established Federal Government per diem rates will apply to all Contractor travel. Contractors cannot use GSA city pair contracts.

3. STOP-WORK ORDER (FAR 52.242-15) (AUG 1989)

- (a) The Contracting Officer may, at any time, by written order to the Contractor, require the Contractor to stop all, or any part, of the work called for by this contract for a period of 90 days after the order is delivered to the Contractor, and for any further period to which the parties may agree. The order shall be specifically identified as a stop-work order issued under this clause. Upon receipt of the order, the Contractor shall immediately comply with its terms and take all reasonable steps to minimize the incurrence of costs allocable to the work covered by the order during the period of work stoppage. Within a period of 90 days after a stop-work is delivered to the Contractor, or within any extension of that period to which the parties shall have agreed, the Contracting Officer shall either
 - (1) Cancel the stop-work order; or
 - (2) Terminate the work covered by the order as provided in the Default, or the Termination for Convenience of the Government, clause of this contract
- (b) If a stop-work order issued under this clause is canceled or the period of the order or any extension thereof expires, the Contractor shall resume work. The Contracting Officer shall make an equitable adjustment in the delivery schedule or contract price, or both, and the contract shall be modified, in writing, accordingly, if-
 - (1) The stop-work order results in an increase in the time required for, or in the Contractor's cost properly allocable to, the performance of any part of this contract; and
 - (2) The Contractor asserts its right to the adjustment within 30 days after the end of the period of work stoppage; provided, that, if the Contracting Officer decides the facts justify the action, the Contracting Officer may receive and act upon the claim submitted at any time before final payment under this contract.
- (c) If a stop-work order is not canceled and the work covered by the order is terminated for the convenience of the Government, the Contracting Officer shall allow reasonable costs resulting from the stop-work order in arriving at the termination settlement.
- (d) If a stop-work order is not canceled and the work covered by the order is terminated for default, the Contracting Officer shall allow, by equitable adjustment or otherwise, reasonable costs resulting from the stop-work order.

4. INSPECTION OF SERVICES

The Inspection of Services–Fixed Price (AUG 1996) (Deviation – May 2003) clause at FAR 52.246-4 applies to firm-fixed price orders placed under this contract. The Inspection–Time-and-Materials and Labor-Hour (JAN 1986) (Deviation – May 2003) clause at FAR 52.246-6 applies to time-and-materials and labor-hour orders placed under this contract.

5. RESPONSIBILITIES OF THE ORDERING ACTIVITY

Subject to security regulations, the ordering activity shall permit Contractor access to all facilities necessary to perform the requisite services.

6. INDEPENDENT CONTRACTOR

All services performed by the Contractor under the terms of this contract shall be an independent Contractor, and not as an agent or employee of the ordering activity.

7. ORGANIZATIONAL CONFLICTS OF INTEREST

- (a) Definitions.
 - “Contractor” means the person, firm, unincorporated association, joint venture, partnership, or corporation that is a party to this contract.
 - “Contractor and its affiliates” and “Contractor or its affiliates” refers to the Contractor, its chief executives, directors, officers, subsidiaries, affiliates, subcontractors at any tier, and consultants and any joint venture involving the Contractor, any entity into or with which the Contractor subsequently merges or affiliates, or any other successor or assignee of the Contractor.
 - An “Organizational conflict of interest” exists when the nature of the work to be performed under a

proposed ordering activity contract, without some restriction on ordering activities by the Contractor and its affiliates, may either (i) result in an unfair competitive advantage to the Contractor or its affiliates or (ii) impair the Contractor's or its affiliates' objectivity in performing contract work.

- (b) To avoid an organizational or financial conflict of interest and to avoid prejudicing the best interests of the ordering activity, ordering activities may place restrictions on the Contractors, its affiliates, chief executives, directors, subsidiaries and subcontractors at any tier when placing orders against schedule contracts. Such restrictions shall be consistent with FAR 9.505 and shall be designed to avoid, neutralize, or mitigate organizational conflicts of interest that might otherwise exist in situations related to individual orders placed against the schedule contract. Examples of situations, which may require restrictions, are provided at FAR 9.508.

8. INVOICES

The Contractor, upon completion of the work ordered, shall submit invoices for products and/or services. Progress payments may be authorized by the ordering activity on individual orders if appropriate. Progress payments shall be based upon completion of defined milestones or interim products. Invoices shall be submitted monthly for recurring services performed during the preceding month.

9. PAYMENTS

For firm-fixed price orders the ordering activity shall pay the Contractor, upon submission of proper invoices or vouchers, the prices stipulated in this contract for service rendered and accepted. Progress payments shall be made only when authorized by the order. For time-and-materials orders, the Payments under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003) applies to time-and-materials orders placed under this contract. For labor-hour orders, the Payment under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003)) applies to labor-hour orders placed under this contract.

10. RESUMES

Resumes shall be provided to the GSA Contracting Officer or the user ordering activity upon request.

11. INCIDENTAL SUPPORT COSTS

Incidental support costs are available outside the scope of this contract. The costs will be negotiated separately with the ordering activity in accordance with the guidelines set forth in the FAR.

12. APPROVAL OF SUBCONTRACTS

The ordering activity may require that the Contractor receive, from the ordering activity's Contracting Officer, written consent before placing any subcontract for furnishing any of the work called for in a task order.

13. DESCRIPTION OF AUTHENTICATION PRODUCTS, SERVICES AND PRICING

- (a) The Contractor shall provide a description of each type of Authentication Product and Service offered under Special Item Numbers 132-60, 132-61 and/or 132-62. Authentication Products and Services should be presented in the same manner as the Contractor sells to its commercial and other ordering activity customers. For services, if the Contractor is proposing hourly rates, a description of all corresponding commercial job titles (labor categories) for those individuals who will perform the service should be provided
- (b) Pricing for all Authentication Products and Services shall be in accordance with the Contractor's customary commercial practices; e.g., hourly rates, monthly rates, term rates, and/or fixed prices. The following is an example of the manner in which the description of a commercial job title should be presented:

EXAMPLE: Commercial Job Title: System Engineer

Minimum/General Experience: Three (3) years of technical experience which applies to systems analysis and design techniques for complex computer systems. Requires competence in all phases of systems analysis techniques, concepts and methods; also requires knowledge of available hardware, system software, input/output devices, structure and management practices.

Functional Responsibility: Guides users in formulating requirements, advises alternative approaches, and conducts feasibility studies.

Minimum Education: Bachelor's Degree in Computer Science

- (c) For Special Item Number 132-62, HSPD-12 Product and Service Components:
- i. Bundled equipment pricing is requested for the following product components:
 - enrollment and registration products,
 - PIV card management and production products,
 - PIV card activation and
 - finalization products.
 - ii. Seat pricing is requested for the following service components offered as managed services:
 - enrollment and registration services,
 - PIV card management and production services,
 - PIV card activation and
 - finalization services.
 - iii. Bundled equipment categories, managed service categories and the requirements for bundled equipment and managed service Qualification Requirements are presented at the website: <http://www.idmanagement.gov>.

SIN 132-51: PROFESSIONAL SERVICES LABOR CATEGORIES AND RATES

ADMINISTRATIVE SUPPORT

General Summary

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.

Principal Duties and Responsibilities

1. Specializes in coordinating and planning office administration and support.
2. Reports directly to a client, usually at the client location, to support its operations as required.
3. Understands and provides documentation planning and support, project administration, general office support, executive secretarial support, human resource planning, event planning and administration, office relocation planning, etc. required in changing office environments.
4. May perform other duties as assigned.

Job Specifications

High School Diploma or G.E.D. or other equivalent degree program.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$32.18	\$32.18	\$33.15	\$34.14	\$35.16	\$36.21
Off-Site Govt.	\$28.34	\$28.34	\$29.19	\$30.07	\$30.97	\$31.90

COST ANALYST

General Summary

Performs Functional Economic Analysis (FEA) to evaluate the costs of alternative ways to accomplish functional objectives.

Principal Duties and Responsibilities

1. The FEA states investment costs, benefits, and risks as a net change to the functional baseline cost, the cost of doing business now and in the future.
2. Ensures that cross-functional, security, and other integration issues are addressed.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$69.75	\$69.75	\$71.84	\$74.00	\$76.22	\$78.51
Off-Site Govt.	\$61.37	\$61.37	\$63.21	\$65.11	\$67.06	\$69.07

COMPUTER OPERATOR

General Summary

Operates computer systems and peripheral equipment where site-specific operating procedures are not will defined or are unusually complex. May be lead for small operations requirements.

Principal Duties and Responsibilities

1. Monitor and control a computer by operating the central console or on-line terminal in accordance with established routines.
2. Required to adapt to a variety of non-standard procedures that may include the introduction of new programs and equipment.
3. Assist in determining equipment settings and operating instructions for unique, non-standard processing. Continuously observe the operation of the equipment, resolving any deviations from standard.
4. May assist in manipulating controls to rearrange sequence of job steps and re-route processing in non-standard methods to quickly resolve problems potentially involving loss of critical data and to continue operations when individual units of the system malfunction.
5. Operate computer systems and peripheral equipment, conforming to unique, non-standard site specific operating procedures.
6. Monitor and control a computer by operating the central console or on-line terminal in accordance with established routines.
7. Maintain records regarding output units and supply inventories.
8. Must be familiar with all normal operating procedures and capable of implementing non-standard, unique, complex procedures independently.

Job Specifications

High School Diploma or equivalent and four (4) years experience in operating medium or large-scale computer systems. If assigned a task or functional lead position, twelve (12) months supervising personnel operating computer systems. Directly related technical education/training may be substituted on the basis of one (1) month of education/training for one (1) month of general experience not to exceed twelve (12) months. No further substitution of education for experience is permitted.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$35.06	\$35.06	\$36.12	\$37.20	\$38.32	\$39.47

COMPUTER SYSTEM/NETWORK ENGINEER

General Summary

Engineering large complex computer systems and/or networks. Applies theories and principles of science or mathematics to the design of hardware, operating systems, networks and processes to solve technical problems. Systems may involve multiple protocols and interfaces, satellite communications, digital or fiber optic networks, etc.

Principal Duties and Responsibilities

1. Plan designs or redesign of systems, management and coordination.
2. Test and analyze all elements of the network facilities including power, software, communications devices, lines, modems and terminals.
3. Insure the overall integration of the enterprise network.
4. Monitor and control the performance and status of the network resources.
5. Utilize software and hardware tools, identify and diagnose highly complex problems and factors affecting network performance.
6. Maintain technical currency and study vendor products to determine which best meet client needs.
7. Provide guidance and direction to network support technicians.
8. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.

Job Specifications

Bachelor's degree from an accredited college or university in computer science, or engineering discipline and seven (7) years of increasingly complex and progressive experience in computer system/network engineering and design. Three (3) years of specialized experience related to hardware, operating systems and/or network systems specified in the task. If proposed as a Task Leader, twelve (12) months experience supervising computer or network operations personnel. Must also be a certified network engineer if required by the task. Five (5) years of specific job related experience or eight (8) years of general related experience may be substituted for the Bachelor's Degree requirement or a Master's Degree in an appropriate discipline may be substituted for two (2) years of general experience.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$58.74	\$58.74	\$60.50	\$62.32	\$64.19	\$66.12

COMPUTER TELEPHONY INTEGRATION ARCHITECT

General Summary

Has broad high-level knowledge of telecommunications and data network integration architectures. This individual spans both the telecommunications and data network arenas and possesses the capability to direct, design, or develop network architecture plans, implementation or cutover plans, technical white papers, or perform requirements analysis for interoperability issues associated with the different communications environments. Supervises or manages the implementation of computer telephony integration (CTI) and is considered a leading expert (LE) in the field. Capable of supervising multiple teams of specialty Engineers in highly complex data or telecommunications internetworking projects.

Principal Duties and Responsibilities

1. Provides lead analysis for the design of protocol suites for computer telephony integration.
2. Participates in national or international forums on interoperability requirements or standards for CTI.
3. Provides leadership or direction on innovative research associated with computer network or telecommunications network interoperability or integration.
4. Performs management responsibilities for a program or staff for CTI.
5. Provides in-depth analysis on CTI-related transport layer interoperability with data communications or telecommunications protocols or services.
6. May be responsible for designing Voice over Internet Protocol version 6 (IPv6) (VoIP) systems.
7. May perform other duties as required.

Job Specifications

A Doctorate in Computer Science, Electrical or Electronics Engineering, Information Systems, or equivalent and 8 years general work experience. A Master’s Degree and 10 years general experience or a Bachelor’s Degree and 12 years general experience is considered equivalent to a Doctorate and 8 years general experience.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52
Off-Site Govt.	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52

COMPUTER TELEPHONY INTEGRATION ENGINEER I

General Summary

Has knowledge in one or more aspects of telecommunications or data system integration. This individual possesses broad knowledge in one or more areas of the telecommunications or data network arenas and may possess specialized knowledge in one of the following areas: routing/switching infrastructures, transport technology, network management systems, or network protocols for computer telephony integration (CTI). Capable of working with supervision on specific tasks associated with the implementation of specific aspects of computer telephony integration.

Principal Duties and Responsibilities

1. Provides assistance and performs general technical tasks for computer telephony integration.
2. Performs research in support of the development of requirements or standards for a specific CTI specialty.
3. Performs general technical support in one or more specific areas of research associated with computer or telecommunications network interoperability or integration.
4. Assists in testing or analysis of CTI interoperability with data or telecommunication protocols or services.
5. May be responsible for designing Voice over Internet Protocol version 6 (IPv6) (VoIP) systems.
6. May perform other duties as required.

Job Specifications

Bachelor's Degree in Electrical/Electronics Engineering, Computer Science, Information Systems, or equivalent. Eight years experience in Telecommunications, Data Networking, or Information Systems can be substituted for the Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Off-Site Govt.	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07

COMPUTER TELEPHONY INTEGRATION ENGINEER II

General Summary

Computer Telephony Integration Engineer that has broad knowledge in multiple aspects of telecommunications or data system integration. This individual possesses broad knowledge in one or more areas in either the telecommunications or data network arenas and may possess specialized knowledge in one of the following areas: routing/switching infrastructures, transport technology, network management systems, or network protocols for computer telephony integration (CTI). Capable of working alone on specific tasks associated with the implementation of specific aspects of a computer telephony integration (CTI) and is capable of providing limited guidance or supervision of Engineers in highly complex data or telecommunications internetworking projects.

Principal Duties and Responsibilities

1. Provides general support for computer telephony integration.
2. Provides support in national or international forums on requirements or standards for a specific CTI specialty.
3. Provides technical support in one or more specific areas of research associated with computer or telecommunications network interoperability or integration.
4. Provides support for the development of technical analysis, white papers, or research for specific technical areas on a CTI project.
5. Provides general analysis on CTI interoperability with data or telecommunication protocols or services.
6. May be responsible for designing or implementing Voice over Internet Protocol version 6 (IPv6) (VoIP) systems.
7. May perform other duties as required.

Job Specifications

A Master's Degree in Computer Science, Electrical or Electronics Engineering, Information System, or equivalent and 1 year general experience in data or telephony communications. A Bachelor's Degree and 2 years related work experience may be substituted for a Master's Degree and 1 year general experience.

Year	02/26/07-01/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Off-Site Govt.	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90

COMPUTER TELEPHONY INTEGRATION ENGINEER III

General Summary

Has in-depth knowledge in multiple aspects of telecommunications or data system integration. This individual may possess subject matter expertise (SME) knowledge in either the telecommunications or data network arenas or may be specialized in either routing/switching infrastructures, transport technology, network management systems, or network protocols in computer telephony integration (CTI). Supervises or manages the implementation of specific aspects of computer telephony integration (CTI) and is capable of supervising a team of specialty Engineers in highly complex data or telecommunications internetworking projects.

Principal Duties and Responsibilities

1. Provides lead specialty engineer support for a specific CTI technology area associated with the computer telephony integration.
2. Participates in national or international forums on requirements or standards for a specific CTI specialty.
3. Provides technical support in one or more specific areas of research associated with computer or telecommunications network interoperability or integration.
4. Performs technical lead management responsibilities for specific technical areas of expertise on a CTI project.
5. Provides in-depth analysis on CTI interoperability with data or telecommunication protocols or services.
6. May be responsible for designing Voice over Internet Protocol 6 (IPv6) (VoIP) systems.
7. May perform other duties as required.

Job Specifications

A Doctorate in Computer Science, Electrical or Electronics Engineering, Information Systems, or equivalent and 6 years general work experience in data or telephony communications. A Master’s Degree with 8 years general experience or a Bachelor’s Degree and 10 years general experience are considered equivalent to a Doctorate and 6 years general experience.

Year	02/26/07-01/18/07	10/19/07-1/01/08	01/02/08- 01/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Off-Site Govt.	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91

DATA ENTRY/ANALYST I

General Summary

Performs as a functional area expert for specialized applications and operational environments, knowledge of computer systems and ability to analyze problems to satisfy task order requirements.

Principal Duties and Responsibilities

1. Provides technical knowledge and analysis of specialized applications and operational environments, and advice on problems which require knowledge of the subject matter for effective solutions.
2. Applies principles, methods and knowledge of the functional area of expertise to specific task order requirements. Assists in the design and preparation of technical reports and related documentation.
3. Assist in the preparation and presentations and briefings as required by the task order. Responsibilities include providing documentation planning and support, project administration, general office support, entering data into database management computer systems for various functional areas to include patient appointing, medical coding/auditing, medical billing, referral management, medical transcription, etc. Works under general supervision.

Job Specifications

High School Degree or equivalent. Requires 3 years of general experience. Associates degree can be substituted for three years experience.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	N/A	N/A	N/A	N/A	N/A	N/A
Off-Site Govt.	\$21.06	\$21.06	\$21.69	\$22.34	\$23.01	\$23.70

DATA ENTRY/ANALYST II

General Summary

Performs as a functional area expert for specialized applications and operational environments, knowledge of computer systems and ability to analyze complex problems to satisfy task order requirements. Possesses the ability to assume increasing responsibilities in the functional area activities and is knowledgeable of applicable functional standards and provides general technical support.

Principle Duties and Responsibilities

1. Provides technical knowledge and analysis of specialized applications and operational environments, and advice on problems which require knowledge of the subject matter for effective solutions.
2. Applies principles, methods and knowledge of the functional area of expertise to specific task order requirements. Designs and prepares technical reports and related documentation. Prepares and delivers presentations and briefings as required by the task order.
3. Responsibility includes coordinating and managing new functional area systems upgrades and entering data into database management computer systems for various functional areas to include providing documentation planning and support, project administration, general office support, patient appointing, medical coding/auditing, medical billing, referral management, medical transcription, etc. Works independently under minimal supervision.

Job Specifications

High School Degree or equivalent and six years general experience. Associates degree can be substituted for three years experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. With a Master’s degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	N/A	N/A	N/A	N/A	N/A	N/A
Off-Site Govt.	\$28.77	\$28.77	\$29.63	\$30.52	\$31.44	\$32.38

DATA ENTRY/ANALYST III

General Summary

Performs as a functional area expert for specialized applications and operational environments, knowledge of computer systems and ability to analyze complex problems to satisfy task order requirements. Possesses the ability to assume increasing responsibilities in the functional area activities and is knowledgeable of applicable functional standards and provides general technical support. Is capable of implementing functional area projects and performing business practice analysis.

Principle Duties and Responsibilities

1. Provides technical knowledge and analysis of specialized applications and operational environments, and advice on problems which require knowledge of the subject matter for effective solutions.
2. Applies principles, methods and knowledge of the functional area of expertise to specific task order requirements. Designs and prepares technical reports and related documentation. Prepares and delivers presentations and briefings as required by the task order.
3. Responsibility includes providing documentation planning and support, project administration, general office support, constructing database management systems, providing technical leadership for functional area analysis, coordinating and managing new functional area systems upgrades, and entering data into database management computer systems for various functional areas to include patient appointing, medical coding/auditing, medical billing, referral management, medical transcription, etc. Possesses the ability to work independently and provides supervision to staff.

Job Specifications

Bachelor’s degree or equivalent and 5 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. Associates degree can be substituted for three years experience. With a Master’s degree, 3 years of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	N/A	N/A	N/A	N/A	N/A	N/A
Off-Site Govt.	\$38.75	\$38.75	\$39.91	\$41.11	\$42.34	\$43.61

DATA WAREHOUSE SPECIALIST I

General Summary

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.

Principal Duties and Responsibilities

1. Analyzes functional business applications and design specifications for functional activities.
2. Develops block diagrams and logic flow charts.
3. Translates detailed design into computer software.
4. Prepares required documentation, including both program-level and user-level documentation.
5. Demonstrated ability to work independently with minimal supervision.

Job Specifications

Bachelor's degree or equivalent and 1 year of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$64.38	\$64.38	\$66.31	\$68.30	\$70.35	\$72.46
Off-Site Govt.	\$56.65	\$56.65	\$58.35	\$60.10	\$61.90	\$63.76

DATA WAREHOUSE SPECIALIST II

General Summary

Utilizes multidimensional database(s) on large-scale database management systems, uses OnLine Analytical Processing (OLAP) Access Tool, and ability to develop complex software to satisfy design objectives.

Principal Duties and Responsibilities

1. Analyzes and develops functional business applications and design specifications for functional activities.
2. Tests, debugs, and refines the computer software to produce the required product.
3. Enhances software to reduce operating time or improve efficiency.
4. Demonstrated ability to work independently under minimal supervision.

Job Specifications

Bachelor’s degree or equivalent and 3 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. With a Master’s degree 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$76.19	\$76.19	\$78.48	\$80.83	\$83.25	\$85.75
Off-Site Govt.	\$67.04	\$67.04	\$69.05	\$71.12	\$73.25	\$75.45

DATA WAREHOUSE SPECIALIST III

General Summary

Performs as a Data Warehouse Developer using OLAP tools on large-scale database management systems, knowledge of computer equipment, and ability to develop complex software to satisfy design objectives.

Principal Duties and Responsibilities

1. Analyzes and develops computer software processing a wide range of capabilities, including data warehouse technologies, business data model, Executive Information Management, and Decision Support System.
2. Analyzes user interfaces, maintain hardware and software performance tuning, analyze workload and computer usage, maintain interfaces with outside systems, analyze proposed system modifications, upgrades and new COTS.
3. Provides technical direction to junior staff.

Job Specifications

Bachelor's degree or equivalent and 5 years of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, 3 years of general experience is required. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$96.56	\$96.56	\$99.46	\$102.44	\$105.51	\$108.68
Off-Site Govt.	\$84.99	\$84.99	\$87.54	\$90.17	\$92.88	\$95.67

DATA WAREHOUSE SPECIALIST IV

General Summary

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 data mart information system design and management.

Principal Duties and Responsibilities

1. Provides technical and administrative direction for personnel performing software development tasks, including the review of work products for correctness, adherence to the design concept and to user standards, and for progress in accordance with schedules.
2. Coordinates with Project and/or Program Manager to ensure problem solution and user satisfaction.
3. Makes recommendations, if needed, for approval of major systems installations.
4. Prepares milestone status reports and deliveries/presentations on the system concept to colleagues, subordinates, and end user representatives.
5. Provides daily supervision and technical direction to staff to ensure program deadlines are met.

Job Specifications

Bachelor’s degree or equivalent and 7 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. With a Master’s degree, 5 years of general experience is required. With a PhD, 3 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$107.30	\$107.30	\$110.52	\$113.84	\$117.26	\$120.78
Off-Site Govt.	\$94.42	\$94.42	\$97.25	\$100.17	\$103.18	\$106.28

DATA WAREHOUSE SPECIALIST V

General Summary

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.

Principal Duties and Responsibilities

1. 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.
2. Develops analytical and computational techniques and methodology for problem solutions.
3. Performs enterprise-wide strategic systems planning, business information planning, business and analysis.

Provides daily supervision and direction to organization.

Job Specifications

Bachelor’s degree or equivalent and 9 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. With a Master’s degree, 7 years of general experience is required. With a PhD, 5 years of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$118.03	\$118.03	\$121.57	\$125.22	\$128.98	\$132.85
Off-Site Govt.	\$103.87	\$103.87	\$106.99	\$110.20	\$113.51	\$116.92

DRAFTSMAN

General Summary

Develops engineering drawings, using computer-based drawing packages.

Principal Duties and Responsibilities

1. Develops engineering drawings for site plans, electrical interconnects, mechanical plans for specialized hardware, etc.

Job Specifications

High School Diploma or equivalent and 3 years experience. With High School Diploma or equivalent and a training program, 1 year of general experience is required. There is no experience substitution for a High School Diploma, however a G.E.D., other degree equivalency program, or a technical trade school certificate is acceptable. With a Bachelor's degree no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$65.58	\$65.58	\$67.55	\$69.58	\$71.67	\$73.82
Off-Site Govt.	\$57.71	\$57.71	\$59.44	\$61.22	\$63.06	\$64.95

ENTERPRISE CONSULTANT

General Summary

Deploys enterprise-wide system management tools. Performs ongoing operation issues and has the capability to manage systems. Has a good understanding of complex, multi-platform information technology (IT) infrastructure operations, processes and tools. Deploy architected solution and ability to solve unanticipated complications in the field.

Principal Duties and Responsibilities

1. Deploy and document enterprise management solutions for complex heterogeneous IT environments.
2. Integrate systems, network and help desk tools into an integrated IT solution.
3. Provide hardware and software tool selection analysis and recommendations.
4. Lead technical teams with diverse areas of specialization to implement multiple software management tools either sequentially or in parallel.
5. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
6. May perform other duties as assigned

Job Specifications

Bachelor’s Degree or equivalent and 6 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, two (2) years of general experience is acceptable. With a PhD, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$145.83	\$145.83	\$150.20	\$154.71	\$159.35	\$164.13
Off-Site Govt.	\$118.86	\$118.86	\$122.43	\$126.10	\$129.88	\$133.78

ERP CONSULTANT I

General Summary

Performs evaluation and implementation tasks for Enterprise Resource Planning (ERP) and ERP-related software products by applying product knowledge, industry experience, and project methodology.

Principal Duties and Responsibilities

1. Provides knowledge of specific software product modules or technical tools with hands-on experience and has the ability to transfer knowledge and skill.
2. Familiar with key business roles and knowledgeable about applying technology to business operations in at least one industry.
3. Applies industry knowledge, knowledge of area of expertise,* and product knowledge to gather and document customer business process requirements.
4. Develops or executes basic functional and technical specifications and testing for system configuration, mapping, and reporting.
5. Executes project plan tasks and other duties as assigned. Provides regular status on tasks and issues.

* Areas of Expertise: Functional Area (HRMS, Financials, Distribution, Manufacturing, Student Admin), Tools Development, Web Development, and Technical Infrastructure.

Job Specifications

Bachelor’s Degree or equivalent and 1 year of general business experience. Six years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$146.68	\$146.68	\$151.08	\$155.61	\$160.28	\$165.09
Off-Site Govt.	\$129.42	\$129.42	\$133.30	\$137.30	\$141.42	\$145.66

ERP CONSULTANT II

General Summary

Performs evaluation and implementation tasks for Enterprise Resource Planning (ERP) and ERP-related software products using broad industry experience including industry best practices, and extensive product knowledge. Adapts project methodology as needed.

Principal Duties and Responsibilities

1. Provides knowledge of an entire functional area or other area of expertise* with hands-on experience in multiple modules and has the ability to transfer knowledge and skill.
2. Accomplished at professional level roles and knowledgeable about applying technology to business operations in at least one industry.
3. Applies industry best practices and product knowledge in developing tools to lead requirements gathering sessions for individual modules and makes specific business process recommendations.
4. Develops or executes functional and technical specifications and testing for advanced system configuration, interfaces, installation and modifications.
5. Executes project plan tasks and other duties as assigned. Provides regular status on tasks and issues. Provides input to project plan and resource requirements.

* Areas of Expertise: Functional Area (HRMS, Financials, Distribution, Manufacturing, Student Admin), Tools Development, Web Development, and Technical Infrastructure.

Job Specifications

Bachelor's Degree or equivalent and 2 years of general business experience. Six years of general experience is equivalent to a Bachelor's Degree. With a Master's Degree, 1 year of general experience is required. With a PhD, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$167.90	\$167.90	\$172.94	\$178.13	\$183.47	\$188.97
Off-Site Govt.	\$147.84	\$147.84	\$152.28	\$156.85	\$161.56	\$166.41

ERP CONSULTANT III

General Summary

Performs evaluation and implementation tasks for Enterprise Resource Planning (ERP) and ERP-related software products using broad industry experience, including industry best practices and extensive product knowledge. Leads parts of the project and creates project methodology as needed.

Principal Duties and Responsibilities

1. Provides knowledge of multiple functional areas or other areas of expertise* with hands-on experience in multiple modules or vendors and has the ability to transfer knowledge and skill.
2. Accomplished at several professional level roles and knowledgeable about applying technology to business operations in multiple industries.
3. Applies industry best practices, product knowledge, and experience to lead overall business requirements gathering sessions and makes overall business process recommendations.
4. Develops or executes functional and technical specifications and testing for complex interfaces, module integration, system extensions, and reporting systems.
5. Executes project plan tasks and other duties as assigned. Provides regular status on tasks and issues. Coordinates resources and occasionally assumes project management responsibilities.

* Areas of Expertise: Functional Area (HRMS, Financials, Distribution, Manufacturing, Student Admin), Tools Development, Web Development, and Technical Infrastructure.

Job Specifications

Bachelor's Degree or equivalent and 3 years of ERP implementation experience or 4 years of general business experience. Six years of general experience is equivalent to a Bachelor's Degree. With a Master's Degree, 2 years of general business experience is required. With a PhD, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$198.84	\$198.84	\$204.81	\$210.95	\$217.28	\$223.80
Off-Site Govt.	\$175.25	\$175.25	\$180.51	\$185.93	\$191.51	\$197.26

ERP CONSULTANT IV

General Summary

Performs evaluation and complex implementation tasks for Enterprise Resource Planning (ERP) and ERP-related software products using broad industry experience and broad vendor experience, including overall industry best practices and extensive product knowledge. May lead the overall project, lead the technical portion of the project, or create the overall technical solution.

Principal Duties and Responsibilities

1. Provides knowledge of multiple functional areas or other areas of expertise with hands-on experience in multiple modules or vendors and has the ability to transfer knowledge and skill including vendor selection criteria development and application.
 2. Accomplished at high level professional or managerial level roles and knowledgeable about applying technology to business operations in multiple industries.
 3. Applies extensive industry best practice experience to develop recommendations for vendor selection, overall application strategy, and cost benefit decisions regarding development/modifications.
 4. Creates overall system architecture based on business requirements and delivers tested, integrated systems.
 5. Responsible for resource usage and project accomplishments along the project path. Acts as the identified point of contact for the project.
- * Areas of Expertise: Functional Area (HRMS, Financials, Distribution, Manufacturing, Student Admin), Tools Development, Web Development, and Technical Infrastructure.

Job Specifications

Bachelor’s Degree or equivalent and 4 years of ERP implementation experience or 6 years of general business experience. Six years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, 3 years of general business experience is required. With a PhD, 1 year of general experience is required

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$230.30	\$230.30	\$237.21	\$244.33	\$251.66	\$259.21
Off-Site Govt.	\$202.22	\$202.22	\$208.29	\$214.54	\$220.98	\$227.61

FUNCTIONAL ANALYST

General Summary

Applies broad knowledge and experience to complex requirements. Develops, designs and performs feasibility studies and functional systems analysis for complex integrated information management systems. Must be able to work independently.

Principal Duties and Responsibilities

1. Configuration Management Support for complex integrated management systems while maintaining quality assurance.
2. Provide business process re-engineering support such as, but not limited to, design of alternative strategies, development and monitoring of functional tests and assistance in the implementation of solutions.
3. Provide fiscal support as well as security analysis, human factor analysis and data analysis support.
4. May perform other duties as assigned.

Job Specifications

Bachelor's degree in a related curriculum and five (5) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor's degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$46.54	\$46.54	\$47.93	\$49.37	\$50.85	\$52.38

FUNCTIONAL SPECIALIST

General Summary

Applies specific knowledge and experience to complex issues. Develops functional requirements relating to complex integrated information technology systems. Must demonstrate the ability to work independently or under only general direction.

Principal Duties and Responsibilities

1. Develop and provide skills and disciplines on a variety of information technology issues.
2. Assist Program Managers, Systems Analysts, Engineers and Programmers to ensure successful continuity and program completion.
3. Specialized skills include, but are not limited to, information planning, communications, systems administrations, quality assurance, video conferencing and microcomputer training.

Job Specifications

Bachelor's degree in a related curriculum and ten (10) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor's degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$48.69	\$48.69	\$50.15	\$51.65	\$53.20	\$54.80

HARDWARE/SOFTWARE INSTALLATION TECHNICIAN

General Summary

Conducts sites surveys; assesses and documents current site configuration and user requirements and installs new configurations.

Principal Duties and Responsibilities

1. Designs and optimize network topologies.
2. Analyzes existing requirements and prepares specifications for hardware/software acquisitions.
3. Prepares engineering plans and site installation Technical Design Packages.
4. Develops hardware/software installation schedules.
5. Prepares drawings documenting configuration changes at each site.
6. Prepares site installation and test reports.
7. Configures systems, communications devices, and peripheral equipment.
8. Installs network hardware/software.
9. Trains site personnel in proper use of hardware/software.
10. Builds specialized interconnecting cables.
11. May be responsible for installing deal-stack IPv4/Internet Protocol version 6 (IPv6) networks.

Job Specifications

High School Diploma or equivalent and 2 years of general experience. There is no experience substitution for a High School Diploma, however a G.E.D., other degree equivalency program, or a technical trade school certificate is acceptable. With a Bachelor’s degree no experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$78.03	\$78.03	\$80.37	\$82.78	\$85.26	\$87.82
Off-Site Govt.	\$68.68	\$68.68	\$70.74	\$72.86	\$75.05	\$77.30

HARDWARE/SOFTWARE SPECIALIST

General Summary

Reviews computer systems in terms of machine capabilities and man-machine interface. Prepares reports and studies concerning hardware/software.

Principal Duties and Responsibilities

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

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
Off-Site Govt.	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31

HELP DESK MANAGER

General Summary

Manages the help desk function and personnel.

Principal Duties and Responsibilities

1. Provides daily supervision and direction to staff who are responsible for phone and in-person support to users in the areas of e-mail, directories, standard Windows desktop applications, and applications developed or deployed under this contract.
2. Serves as the first point-of-contact for troubleshooting hardware/software, PC, and printer problems.

Job Specifications

Bachelor's Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's degree 4 years of general experience is required. With a PhD, 2 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$114.52	\$114.52	\$117.96	\$121.50	\$125.15	\$128.90
Off-Site Govt.	\$100.99	\$100.99	\$104.02	\$107.14	\$110.35	\$113.66

HELP DESK SPECIALIST

General Summary

Serves as the initial point-of-contact for troubleshooting hardware/software, PC, and printer problems.

Principal Duties and Responsibilities

1. 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.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
Off-Site Govt.	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31

INFORMATION ENGINEER I

General Summary

Performs as an applications programmer on large-scale database management systems, knowledge of computer equipment, and ability to develop complex software to satisfy design objectives.

Principal Duties and Responsibilities

1. Analyzes application software and design specifications for information process activities.
2. Develops block diagrams and logic flow charts.
3. Translates detailed design into application software.
4. Tests, debugs, and refines the application software to produce the required product. Prepares required documentation, including both program-level and user-level documentation.
5. May serve as Tier 1 support to users and involved with trouble-shooting system operations.
6. Works under general supervision.

Job Specifications

Pursuing a Bachelor's degree or equivalent and 1 year of general experience. Three (3) years of general experience is equivalent to pursuing a Bachelor's degree. With a Bachelor's degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$38.60	\$38.60	\$39.76	\$40.95	\$42.18	\$43.45
Off-Site Govt.	\$33.98	\$33.98	\$35.00	\$36.05	\$37.13	\$38.24

INFORMATION ENGINEER II

General Summary

Works with Ada, SQL, and third/fourth generation languages in the design and implementation of systems and using database management systems. Possesses ability to assume increasing responsibilities in information engineering activities. Knowledgeable of applicable standards and provides general technical support.

Principal Duties and Responsibilities

1. Analyzes and studies complex information system requirements.
2. Designs software tools and subsystems to support software reuse and domain analyses and manages their implementation.
3. Manages software development and support using formal specifications, data flow diagrams, other accepted design techniques and Computer Aided Software Engineering (CASE) tools.
4. Provides input to estimate software development costs and schedule. Reviews existing programs and assists in making refinements, reducing operating time, and improving current techniques.
5. May manage, coordinate, or install system upgrades. Uses diagnostic software to test and isolate ADPE to validate functionality.
6. May provide system analysis and integration and oversee system operations.
7. Often assists with monitoring system performance and security and sets up terminal/printer queues. Provides in-service support for proper use of system software, hardware, or applications and provides Tier 1 technical support for ADPE.
8. Works independently under minimal supervision.

Job Specifications

Bachelor's degree or equivalent and 1 year of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$50.97	\$50.97	\$52.50	\$54.08	\$55.70	\$57.37
Off-Site Govt.	\$44.86	\$44.86	\$46.21	\$47.60	\$49.03	\$50.50

INFORMATION ENGINEER III

General Summary

Performs information systems development, functional and data requirements analysis, systems analysis and design, programming, program design, system upgrades and documentation preparation. Implements information engineering projects, systems analysis, design and programming using CASE and IE tools and methods, systems planning, business information planning, and business analysis.

Principal Duties and Responsibilities

1. Applies business process improvement practices to re-engineer methodologies/principles and business process modernization projects.
2. Applies, as appropriate, activity and data modeling, transaction flow analysis, internal control and risk analysis and modern business methods and performance measurement techniques.
3. Assists in establishing standards for information systems procedures.
4. Develops and applies organization-wide information plans and models for use in designing and building integrated, shared software and database management systems.
5. Constructs logical business improvement opportunities consistent with corporate Information Management guiding principles, cost savings, and open system architecture objectives.
6. Manages planned projects for overall installation of application and network systems.
7. Develops action plans with milestones for system upgrades.
8. Provides technical leadership for analysis, integration and support of new products, interfaces and performance enhancements. Analyzes and resolves system software issues.
9. Administers accounts and system access as needed.
10. Assists with the development of training curriculum for customer orientation and use of new and improved systems.
11. Also assists with application customization through process analysis and workflow development including advising customers of database file & table configuration best practices.
12. Possesses the ability to work independently.

Job Specifications

Bachelor's degree or equivalent and 5 years of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, 3 years of general experience is required. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$62.29	\$62.29	\$64.16	\$66.08	\$68.06	\$70.10
Off-Site Govt.	\$54.83	\$54.83	\$56.47	\$58.16	\$59.90	\$61.70

INFORMATION ENGINEER IV

General Experience

Performs systems management, development, functional and data requirements analysis, systems analysis and design, programming, program design, and documentation preparation. Manages the implementation of information engineering projects and performs systems analysis, design and programming selecting CASE or IE tools and methods, e.g., Oracle CASE, IEF CASE, I-CASE. Works in the client/server environment. Utilizes managerial and supervisory skills. Prepares written and oral communications, including giving formal presentations to different audiences.

Principal Duties and Responsibilities

1. Applies an enterprise-wide set of disciplines for the management, planning, analysis, design and construction of information systems on an enterprise-wide basis or across a major sector of the enterprise.
2. Develops analytical and computational techniques and methodology for problem solutions.
3. Performs enterprise-wide strategic systems planning, business information planning, business and analysis.
4. Performs process and data modeling in support of the planning and analysis efforts using both manual and automated tools; such as Integrated Computer-Aided Software Engineering (I-CASE) tools.
5. Applies reverse engineering and re-engineering disciplines to develop migration strategic and planning documents.
6. Utilizes various methodologies, e.g., IDEF 0 process modeling and IDEF 1X data modeling.
7. Manages and coordinates planned system and implementation activities including system upgrades, security, allocation of resources, availability, and in-service training.
8. Manages tasks, priorities and objectives.
9. Responsible for customer support and quality & timeliness of services.
10. Provides daily supervision and direction to staff.

Job Specifications

Bachelor's degree or equivalent and 7 years of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, 5 years of general experience is required. With a PhD, 3 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$73.61	\$73.61	\$75.82	\$78.09	\$80.43	\$82.84
Off-Site Govt.	\$64.79	\$64.79	\$66.73	\$68.73	\$70.79	\$72.91

INFORMATION ENGINEER V

General Summary

Performs information systems management, development, functional and data requirements analysis, systems analysis and design, programming, program design, and documentation preparation. Manages the implementation of information engineering projects and experience in systems analysis, design, and programming using CASE and IE tools and methods, e.g., Oracle CASE, IEF CASE, I-CASE. Works in the client/server environment. Utilizes managerial and supervisory skills. Prepares written and oral communications skills, including giving formal presentations to different audiences.

Principal Duties and Responsibilities

1. Applies an enterprise-wide set of disciplines for the management, planning, coordination, analysis, design, and construction of information systems on an enterprise-wide basis or across a major sector of the enterprise.
2. Develops analytical and computational techniques and methodology for problem solutions.
3. Performs enterprise-wide strategic systems planning, business information planning, business and analysis.
4. Performs process and data modeling in support of the planning and analysis efforts using both manual and automated tools; such as Integrated Computer-Aided Software Engineering (I-CASE) tools.
5. Applies reverse engineering and re-engineering disciplines to develop migration strategic and planning documents. Familiar with various methodologies, e.g., IDEF 0 process modeling and IDEF 1X data modeling.
6. Controls and maintains technical documents.
7. Provides daily supervision and technical guidance in software engineering and system operational techniques and automated support tools to local and remote supporting staff.
8. Advises customers on database file and table build configuration best practices.
9. Manages and coordinates planned system and implementation activities including system upgrades, security, allocation of resources, availability, and in-service training.
10. Manages tasks, priorities and objectives.
11. Assists in the development and implementation of site policies and procedures.
12. May provide train-the-trainer and ad hoc report writing training and assistance.
13. Responsible for customer support and quality & timeliness of services.

Job Specifications

Bachelor's degree or equivalent and 9 years of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, 7 years of general experience is required. With a PhD, 5 years of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$88.22	\$88.22	\$90.87	\$93.60	\$96.41	\$99.30
Off-Site Govt.	\$77.64	\$77.64	\$79.97	\$82.37	\$84.84	\$87.39

INFORMATION SYTEMS ENGINEER

General Summary

Performs IT engineering work requiring systems analysis, design, application of standard techniques, procedures, and criteria in carrying out engineering tasks. Ability to follow engineering plans as well as installation and configuration guidelines. Requires exercising limited judgment on details of work and in making preliminary selections/adaptations of system engineering alternatives.

Principal Duties and Responsibilities

1. Provide site surveys, assessment and documentation of current network configuration and user requirements.
2. Design and optimize network topologies.
3. Define product specifications and evaluate technologies and products for implementation and integration within the customer environment.
4. Install and configure new products and develop installation schedules.
5. May be responsible for installing Internet Protocol version 6 (IPv6) networks and/or transitioning IPv4 networks to IPv6.

Job Specifications

Bachelor's degree in Engineering or related curriculum and three (3) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor's degree.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$55.29	\$55.29	\$56.95	\$58.66	\$60.42	\$62.23

INTERNET/INTRANET SPECIALIST I

General Summary

Performs system analysis and design techniques for Internet or Intranet development, which may include Hypertext Markup Language (HTML), Hypertext Transfer Protocol (HTTP) Internet Protocol version 6 (IPv6), and Common Gateway Interface (CGI).

Principal Duties and Responsibilities

1. Analyzes and develops Internet/Intranet application software processing wide range of capabilities, including numerous engineering, business, and network traffic management functions.
2. Works independently or under general direction.

Job Specifications

Bachelor's degree or equivalent and 1 year of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's degree. With a Master's degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$80.48	\$80.48	\$82.89	\$85.38	\$87.94	\$90.58
Off-Site Govt.	\$70.82	\$70.82	\$72.94	\$75.13	\$77.38	\$79.70

INTERNET/INTRANET SPECIALIST II

General Summary

Performs system analysis and design techniques for Internet or Intranet development and distribution to remote sites using various technologies, which may include Hypertext Markup Language (HTML), Hypertext Transfer Protocol (HTTP), Internet Protocol version 6 (IPv6), Common Gateway Interface (CGI), FrontPage, and Netscape software.

Principal Duties and Responsibilities

1. Develops and applies organization-wide information models for use in designing and building integrated, shared software, and database management systems.
2. Constructs sound, logical business improvement opportunities consistent with corporate Information Management guiding principles, cost savings, and open system architecture objectives.
3. Provides daily supervision and direction to junior staff.

Job Specifications

Bachelor's degree or equivalent and 3 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's degree. With a Master's degree, 1 year of general experience is required. With a PhD, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$107.60	\$107.60	\$110.83	\$114.15	\$117.57	\$121.10
Off-Site Govt.	\$94.69	\$94.69	\$97.53	\$100.46	\$103.47	\$106.57

INTERNET/INTRANET SPECIALIST III

General Summary

Performs an enterprise-wide set of disciplines for planning, analysis, 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. May be responsible for designing new Internet Protocol version 6 (IPv6) systems and/or planning transition from IPv4 to IPv6.

Principal Duties and Responsibilities

1. Establishes system information requirements, using analysis of the information exchange technologies, in the development of enterprise-wide or large-scale information systems.
2. 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.
3. 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) (These are the same thing. It is the ISO OSI model) reference models, and profiles of standard such as: Institute of Electrical and Electronic Engineers (IEEE), Open Systems Environment (OSE) reference model, and across the application program interface (API).

Provides daily supervision and direction to staff.

Job Specifications

Bachelor’s degree or equivalent and 5 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. With a Master’s degree, 3 years of general experience is required. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$133.06	\$133.06	\$137.05	\$141.16	\$145.39	\$149.75
Off-Site Govt.	\$117.10	\$117.10	\$120.61	\$124.23	\$127.96	\$131.80

JR. ENTERPRISE CONSULTANT

General Summary

Deploys enterprise-wide system management tools. Performs ongoing operations issues and possesses the capability to manage systems. Has a good understanding of complex, multi-platform information technology (IT) infrastructure operations, processes and tools. Deploy architected solution and ability to solve unanticipated complications in the field.

Principal Duties and Responsibilities

1. Deploy and document enterprise management under the supervision of the project technical lead.
2. Perform integration work for a variety of systems, network and help desk tools.
3. Understand functionally of tools selected for implementation and hardware and software administrative knowledge.
4. May be responsible for deploying new Internet Protocol version 6 (IPv6) networks and/or transitioning from IPv4 to IPv6.
5. May perform other duties as assigned

Job Specifications

Bachelor’s Degree or equivalent. With a Bachelor’s degree, no experience is required. Six (6) years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree no experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$113.02	\$113.02	\$116.41	\$119.90	\$123.50	\$127.21
Off-Site Govt.	\$92.11	\$92.11	\$94.87	\$97.72	\$100.65	\$103.67

JR. FUNCTIONAL SPECIALIST

General Summary

Develops functional requirements relating to complex integrated information technology systems.

Principal Duties and Responsibilities

1. Develop and provide skills and disciplines on a variety of information technology issues.
2. Assist the Functional Specialist.
3. Specialized skills include, but are not limited to, information planning, communications, systems administrations, quality assurance, video conferencing and microcomputer training.

Job Specifications

High School Diploma and five (5) years of experience.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$33.65	\$33.65	\$34.66	\$35.70	\$36.77	\$37.87

JR. PROGRAMMER ANALYST

General Summary

Works under supervision to support the activities of a Programmer Analyst. Assists in the support of the maintenance and operating efficiency of a major system, such as the teleprocessing network, database management system, etc.

Principal Duties and Responsibilities

1. Assists programmer analysts in the assessment of the performance of appropriate software systems to identify and correct problems which impact operation and work quality.
2. Assists in analyzing performance indicators such as system response time and number of programs being processed to ensure operational efficiency.
3. Codes, in accordance with specific design parameters, system software modules as directed by the Programmer Analyst.
4. Assists in the identification, evaluation, customizing and implementation of vendor-supplied software packages.
5. Assists in the support of special systems regenerations, where applicable, to reflect changes in peripheral configurations.
6. Assists the Programmer Analyst in end user training in applications programming and other user personnel in the use of systems software and related hardware.
7. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$76.55	\$76.55	\$78.85	\$81.22	\$83.66	\$86.17
Off-Site Govt.	N/A	N/A	N/A	N/A	N/A	N/A

JR. SYSTEMS ANALYST

General Summary

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.

Principal Duties and Responsibilities

1. Performs systems analysis of computer and networking systems.
2. Supports a Systems Analyst, as required.
3. Technically supports the overall integration of all systems peripherals so that they operate correctly within a predefined environment.
4. Provides hotline support to customers.
5. Develops technical documentation detailing the installation procedures.
6. May perform other duties, as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
Off-Site Govt.	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80

JR. SYSTEMS ENGINEER

General Summary

Under supervision, assists in defining and executing systems engineering activities within a project. These activities may consist of systems planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, and development and staffing of a systems engineering or security management plan.

Principal Duties and Responsibilities

1. Performs systems engineering planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, security impact analysis.
2. Development and staffing of a systems engineering or security management plan.
3. Supports a Systems Engineer, as required.
4. Analyzes and develops technical documentation detailing the integration and system performance or information security.
5. May analyze security implications of transitioning from IPv4 to Internet Protocol version 6 (IPv6).
6. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
Off-Site Govt.	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80

LAN/WAN AIS SPECIALIST

General Summary

Works independently in support of client requirements. Installs, generates, maintains, tests, and debugs system software programs, develops instructions for use of operating system software, and modifies/maintains system software packages via releases and utilities from manufacturers.

Principal Duties and Responsibilities

1. Evaluate existing operating software and recommend changes.
2. Optimize systems software performance.
3. Responsible for applications dealing with the overall operating LAN/WAN system including sophisticated file maintenance routines, communications, networks, CAD or GIS systems software, or mathematical/scientific software packages.
4. Engineer highly complex software that may relate directly to operating systems, their performance, or devices.
5. Develop, expand and maintain Local Area Networks (LAN's), Wide Area Networks (WAN), and the necessary software coding to provide security, archiving (backup) and interconnectivity to host systems both local and remote.
6. Provide user support including preparing and disseminating technical direction and definition for systems use and for new/changed applications.
7. Provide highly complex network design, implementation, and system maintenance, including managing a multitude of equipment, systems, and software programs.
8. Prepare and edit FIP documentation incorporating information provided by user, specialist, analyst, programmers and operations personnel.
9. Interpret technical documentation standards and preparation of documentation according to supplied standards.
10. Plan and conduct feasibility studies for communications systems which would be required to accommodate modified or additional communications requirements which could be accommodated by existing or modified systems.
11. Provide input and technical recommendations and definition concerning designs and design modifications to include writing, editing, and making presentations of technical information for technical and non-technical personnel.
12. Serve as technical resource for remote locations and provide technical advice on the implementation and on-going operations of highly complex, multi-state LAN/WAN operating systems and have in-depth knowledge of office automation with specific knowledge of microcomputers, word-processing, electronic communications systems network design and concepts, and related software and systems designs.
13. May be responsible for installing Internet Protocol version 6 (IPv6) networks and/or transitioning IPv4 to IPv6.

Job Specifications

A Bachelors Degree in Computer Science or related field; or a high school graduate with an active Novell Certified Network Engineer (CNE) and/or an active Microsoft Certified Network Engineer or Cisco certification. Five (5) years general experience in various network technologies for LAN and WAN servers, and microcomputer technology. Three (3) years experience in various network operating systems and complex LAN/WAN systems utilizing a complex multi- platform environment consisting of file servers, PCs, minicomputers and related peripherals operating through DOS, Windows and UNIX environments. Network experience shall have included support the IEEE (Institute of Electrical and Electronic Engineers) 802.3, 802.4, or 802.5 standards. Experience with routers, switches, hubs and infrastructure of LAN/WAN. If proposed as Task Leader, twelve (12) months in supervision/management of ADP support activities. Five (5) years of specific job related experience or eight (8) years of general related experience may be substituted for the Bachelor's Degree requirement

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt	\$62.52	\$62.52	\$64.39	\$66.32	\$68.31	\$70.36

LEAD/SR. DATA ENTRY CLERK

General Summary

Works independently or as a task leader to perform data entry, including verification where applicable. Work requires application of experience and judgment in selecting procedures to be followed in searching for, interpreting, selecting or coding items to be input from a variety of complex source documents.

Principal Duties and Responsibilities

1. Design and implement special screen formats for specific input requirements.
2. Input data from numerous types of source documents requiring various complex formats.
3. Perform routine data preparation and distribution when incidental to data entry tasks.

Job Specifications

High School Diploma or equivalent and three (3) years experience in data entry and verification via various input devices, such as keypunch, key- to-tape, key-to-disk, or other input devices. If assigned task or functional lead position, twelve (12) months of experience supervising data entry personnel. Directly related technical education/training may be substituted on the basis of one (1) month of training for one (1) month of general experience not to exceed twelve (12) months. No further substitution of education for experience is permitted.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$23.26	\$23.26	\$23.96	\$24.68	\$25.42	\$26.18

MICROCOMPUTER SPECIALIST

General Summary

Works independently or as a functional leader in support of client technical areas.

Principal Duties and Responsibilities

1. Responsibilities include, but are not limited to providing one or more of the following: evaluating, analyzing, planning and implementing the testing and installation of new or enhanced hardware and software for microcomputers.
2. Evaluate client training requirements in the use of installed and planned hardware, commercial off-the-shelf software, and network products, develops and provides training applicable to those requirements.
3. Configure DOS and applications software and interface for microcomputers to be used in conjunction with other computer hardware and various systems such as networks, CAD, digitizing devices.
4. May be required to analyze requirements and implement solutions for facility management applications in a specified media.
5. Identify problems and resolve minor hardware/software/network malfunctions; provide minor hardware maintenance such as board replacement, cable switching, communications assistance, hardware replacement, installing CRIS, printers.
6. Perform preventive maintenance for hardware and software such as equipment cleaning and vacuuming, cable/ connection inspection, software virus protection, and configuration integrity.

Job Specifications

High School Diploma or equivalent and two (2) years general experience in microcomputer applications. This includes specific experience in the disciplines listed under duties and responsibilities. If proposed as Task Leader, twelve (12) months in supervision/management of ADP support activities.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$27.22	\$27.22	\$28.04	\$28.88	\$29.75	\$30.64

NETWORK ARCHITECT

General Summary

Has broad, high-level knowledge of telecommunications network architectures for Government 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.

Principal Duties and Responsibilities

1. Provides lead analysis for translating customer needs into the design of networks.
2. Provides leadership or direction on innovative research associated with the development of network architectures.
3. Performs management responsibilities for a program or staff for network architecture projects.
4. Provides in-depth analysis on network interoperability, topologies, technologies, interfaces, and protocols.
5. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
6. May perform other duties as required.

Job Specifications

A Doctorate in Computer Science, Electrical or Electronics Engineering, Information Systems, or equivalent and 8 years general work experience in telecommunications. A Master's Degree in Computer Science, Electrical or Electronics Engineering, Information Systems, or equivalent and 10 years experience or a Bachelor's Degree in Computer Science, Electrical Engineering, Information Systems, or equivalent and 12 years experience are considered equivalent to a Doctorate and 8 years experience.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52
Off-Site Govt.	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52

NETWORK ARCHITECTURE ENGINEER I

General Summary

Has knowledge in one or more aspects of telecommunications network architectures for Government applications. May possess broad knowledge in network integration, network interoperability, network implementation, telecommunications technologies, or network protocols. Capable of working, with supervision, on specific tasks associated with specific aspects of network architecture projects.

Principal Duties and Responsibilities

1. Provides assistance and performs general technical tasks for network architecture planning.
2. Provides support for one or more specific areas associated with network-architecture technology, interoperability, or integration.
3. Supports the development of technical analyses, white papers, or research for specific technical areas of network architecture.
4. Assists in general analysis on network interoperability topologies, technologies, interfaces, and protocols.
5. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
6. May perform other duties as required.

Job Specifications

Bachelor's Degree in Electrical/Electronics Engineering, Computer Science, or Information Systems. Eight (8) years experience in telecommunications network architectures may be substituted for a Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Off-Site Govt.	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07

NETWORK ARCHITECTURE ENGINEER II

General Summary

Has broad knowledge of multiple aspects of telecommunications network architectures for Government applications. May possess broad knowledge in network integration, network interoperability, network implementation, telecommunications technologies, or network protocols. Capable of independent work on specific tasks associated with the implementation of specific aspects of network architecture projects and is capable of providing limited guidance or supervision of Engineers working on highly complex network architecture projects.

Principal Duties and Responsibilities

1. Provides general support for network architecture planning.
2. Provides technical support in one or more specific areas associated with network-architecture technology, interoperability, or integration.
3. Provides support for the development of technical analyses, white papers, or research for specific technical areas of network architecture.
4. Provides general analyses on network interoperability topologies, technologies, interfaces, and protocols.
5. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
6. May perform other duties as required.

Job Specifications

A Master's Degree in Computer Science, Electrical or Electronics Engineering, Information Systems, or equivalent and 1 year experience. A Bachelor's Degree in Computer Science, Electrical Engineering, Information Systems, or equivalent and 2 years general work experience is considered equivalent to a Master's Degree and 1 year's experience. With a PhD, no experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Off-Site Govt.	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90

NETWORK ARCHITECTURE ENGINEER III

General Summary

Has in-depth knowledge of multiple aspects of telecommunications network architectures for Government applications. May possess subject matter expertise in network integration, network interoperability, network implementation, telecommunications technologies, or network protocols. Has the ability to use experience and technical judgment to reach conclusions in the face of limited and/or uncertain data. Supervises or manages the implementation of specific aspects of network architecture planning and is capable of supervising a team of specialty Engineers working on highly complex network architecture projects.

Principal Duties and Responsibilities

1. Provides lead specialty engineering for a specific technology area associated with network architectures.
2. Provides technical support in one or more specific areas associated with network-architecture technology, interoperability, or integration.
3. Performs technical lead management responsibilities for specific technical areas of network architecture projects.
4. Provides in-depth analyses on network interoperability, topologies, technologies, interfaces, and protocols.
5. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
6. May perform other duties as required.

Job Specifications

A Doctorate in Computer Science, Electrical or Electronics Engineering, Information Systems or equivalent, and 6 years general work experience in telecommunications. A Master's Degree in Computer Science, Electrical or Electronics Engineering, Information Systems, or equivalent and 8 years experience or a Bachelor's Degree in Computer Science, Electrical Engineering, Information Systems or equivalent and 10 years experience are considered equivalent to a Doctorate and 6 years experience.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Off-Site Govt.	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91

NETWORK ENGINEER

General Summary

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. Performs with some latitude for unreviewed actions and decisions.

Principal Duties and Responsibilities

1. Plans and performs network engineering research, design development, and other assignments in conformance with network design, engineering and customer specifications.
2. Responsible for the technical/engineering part of a major project or a project of lesser complexity and importance than those normally assigned to a higher level engineer.
3. Coordinates the activities of Network Technicians assigned to specific network engineering projects.
4. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
5. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 3 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, one (1) year of general experience is required. With a PhD, no experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Off-Site Govt.	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47

NETWORK MANAGEMENT ENGINEER I

General Summary

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.

Principal Duties and Responsibilities

1. Provides assistance to the design, development, and deployment of fault and performance network management systems that provide the required trouble isolation and identification required for the applications.
2. Supports the identification of deficiencies in existing Network Management platforms and proposes solutions that mediate these problems.
3. Supports customizations to existing Network Management implementations to reduce the interval from identification of a fault to problem resolution.
4. Supports integration of multiple COTS vendor products into a seamless operation for a Network Operations Center (NOC).
5. Supports knowledge transfer to NOC personnel or other individuals charged with the maintaining the environment being monitored by the Network Management solution.
6. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
7. May perform other duties as required.

Job Specifications

A Bachelor's Degree in Computer Science, Electrical Engineering, Information Systems or equivalent. Eight (8) years experience in telecommunications network management may be substituted for a Bachelor's degree.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Off-Site Govt.	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07

NETWORK MANAGEMENT ENGINEER II

General Summary

Has broad in-depth knowledge and several years experience in 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.

Principal Duties and Responsibilities

1. Designing, developing, and deploying a fault and performance network management system that provides the required trouble isolation and identification required for the applications.
2. 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.
3. Providing customizations to existing Network Management implementations to reduce the interval from identification of a fault to problem resolution.
4. Integration of multiple COTS vendor products into a seamless operation for a Network Operations Center (NOC).
5. Knowledge transfer to NOC personnel or other individuals charged with the maintaining the environment being monitored by the Network Management solution.
6. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
7. May perform other duties as required.

Job Specifications

A Master's Degree in Computer Science, Electrical Engineering, Information Systems or equivalent and 3 or more years experience in Network Management platforms. A Bachelor's Degree in Computer Science, Electrical Engineering, Information Systems or equivalent and 5 years general work experience (of which 3 years have been spent on Network Management) is considered equivalent to a Master's Degree and 3 years experience. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Off-Site Govt.	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90

NETWORK MANAGEMENT ENGINEER III

General Summary

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 applications. Typically has knowledge of one or more flavors of Unix and leading hardware vendors' products on which the Network Management platform would run. Has the ability to use experience and technical judgment to reach conclusions in the face of limited and/or uncertain data. Supervises or manages the implementation of specific aspects of network management engineering and is capable of supervising a team of technical specialists working on complex projects.

Principal Duties and Responsibilities

1. Provides technical lead for designing, developing, and deploying a fault and performance network management system that provides the required trouble isolation and identification required for the applications.
2. Provides leadership to identify deficiencies in existing Network Management platforms and proposes solutions that mediate these problems. May include identification of COTS platforms that are currently not deployed.
3. Provides leadership for customizations to existing Network Management implementations to reduce the interval from identification of a fault to problem resolution.
4. Provides leadership for integration of multiple COTS vendor products into a seamless operation for a Network Operations Center (NOC).
5. Leads team performing knowledge transfer to NOC personnel or other individuals charged with the maintaining the environment being monitored by the Network Management solution.
6. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
7. May perform other duties as required.

Job Specifications

A Doctorate in Computer Science, Electrical Engineering, Information Systems or equivalent and 6 years experience in Network Management platforms. A Master's Degree in Computer Science, Electrical Engineering, Information Systems or equivalent and 8 years general work experience (of which 4 years have been spent on Network Management) is considered equivalent to a Doctorate and 6 years experience.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Off-Site Govt.	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91

NETWORK OPERATIONS ANALYST/TECHNICIAN (SR.)

General Summary

Provides senior level technical direction and manages large complex network operations involving legacy systems and state-of-the-art technology. Must be capable of performing at a very senior level in an environment with multiple network topologies and protocols as well as multiple operating systems

Principal Duties and Responsibilities

1. Operate and maintain large complex enterprise telecommunications networks.
2. Evaluate existing networks to identify deficiencies and recommend performance improvements.
3. Consult with user personnel to ensure that problems have been properly identified and that the proposed solution will ensure proper resolution.
4. Analyze network performance, usage and traffic flows, accesses and interfaces, transmission techniques, and protocols. May be required to prepare studies on network performance and give presentations on communications concepts and recommended improvements.
5. Provide technical direction to other network personnel concerning data communications, front-end devices, simulation and queuing analysis, and the configuration, integration, and testing of complex large-scale computer integrated networks.
6. Participate in the preparation of specifications for acquiring commercially available communications networks.
7. Work independently or as a team leader to ensure the integrity of multiple complex network systems.
8. Analyze new software releases and hardware upgrades to determine impact on existing components.
9. Perform complex diagnostic testing, analysis and optimization of all components of the network including power, communications, hardware, lines, modems, and workstations. Perform systems testing and optimization of software components.
10. Plan installations, transitions, and cutovers of network components and capabilities.
11. Analyze network characteristics such as traffic, transmission speeds, and throughput.
12. Review communications networks as to their ability to support current requirements and develops methodology for utilizing new technology to perform existing activities more effectively.
13. Recommend network security procedures, including new procedures to secure Internet Protocol version 6 (IPv6).
14. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.

Job Specifications

A Bachelors Degree in Computer Science or related field and Seven (7) years of progressive ADP and/or network experience. Three (3) years experience in implementing and maintaining complex telecommunication systems, including: developing and testing communications software interface programs; developing specifications; using protocol interfaces for multiple environments. If proposed as a Task Leader, twelve (12) months experience supervision of activities similar to those included in the specific task to which assigned. A NOS specific and/or other additional professional certification may also be required if necessary to meet task requirements. Five (5) years of specific job related experience or eight (8) years of general related experience may be substituted for the Bachelor's Degree requirement or a Master's Degree in an appropriate discipline may be substituted for two (2) years of general experience and one (1) year of specialized experience.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$53.20	\$53.20	\$54.79	\$56.43	\$58.12	\$59.86

NETWORK TECHNICIAN

General Summary

Works under supervision to perform 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. Works under the supervision of a Sr. Network Engineer or Network Engineer.

Principal Duties and Responsibilities

1. Supports the planning and performance of network engineering research, design development, and other assignments in conformance with network design, engineering, and customer specifications.
2. Supports the technical/engineering part of a networking project assigned to higher level engineers.
3. Works under the supervision of a Sr. Network Engineer or Network Engineer.
4. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
5. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent, or High School Diploma and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. There is no experience substitution for a High School Diploma, however a G.E.D. or other degree equivalency program is acceptable.

Year	02/26/07- 0/18/07	10/19/07- 1/01/08	01/02/08- 1/01/09	01/02/09- 1/01/10	01/02/10- 1/01/11	01/02/11- 1/01/12
On-Site SAIC	\$77.02	\$77.02	\$79.33	\$81.71	\$84.16	\$86.68
Off-Site Govt.	\$67.78	\$67.78	\$69.81	\$71.90	\$74.06	\$76.28

OPERATIONS MANAGER

General Summary

Manages computer operations. Ensures production schedules are met. Ensures computer system resources are used effectively.

Principal Duties and Responsibilities

1. Coordinates the resolution of production-related problems.
2. Ensures proper relationships are established between customers, teaming partners, and vendors to facilitate the delivery of information technology services.
3. Provides users with computer output. Supervises staff operations.

Job Specifications

Bachelor’s Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s degree, 3 years of general experience is required. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$124.62	\$124.62	\$128.36	\$132.21	\$136.18	\$140.27
Off-Site Govt.	\$109.67	\$109.67	\$112.96	\$116.35	\$119.84	\$123.44

PROGRAM MANAGER

General Summary

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 within program client base. Program areas typically represents more than three functional areas that may include engineering, systems analysis, quality control, administration, etc.

Principal Duties and Responsibilities

1. Responsible for the effective management of funds and personnel, and is accountable for the quality and timely delivery of all contractual items.
2. Operates within client guidance, contractual limitations, and Company business and policy directives.
3. Serves as focal point-of-contact with client regarding program activities.
4. Ensures that all required resources including manpower, production standards, computer time, and facilities are available for program implementation.
5. Manages program consisting of multiple projects including project identification, design, development, and delivery.
6. Maintains the development and execution of business opportunities based on broad, general guidance.
7. Confers with project manager to provide technical advice and to assist with problem resolution.
8. Responsible for marketing new technology and follow-on business acquisitions.
9. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 10 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, eight (8) years of general experience is acceptable. With a PhD, 6 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$149.98	\$149.98	\$154.48	\$159.11	\$163.88	\$168.80
Off-Site Govt.	\$131.14	\$131.14	\$135.07	\$139.12	\$143.29	\$147.59

PROGRAMMER ANALYST

General Summary

Works under supervision to support the activities of a Sr. Programmer Analyst. Supports the maintenance and operating efficiency of a major subsystem, such as the teleprocessing network, database management systems, etc.

Principal Duties and Responsibilities

1. Support the continual assessment of the performance of appropriate software systems to identify and correct problems which impact operation efficiency and work quality.
2. Analyzes performance indicators such as system’s response time and number of programs being processed to ensure operational efficiency.
3. Designs, codes, installs, and maintains appropriate systems software program.
4. Supports the identification, evaluation, customizing and implementation of vendor-supplied software packages.
5. Supports special system regenerations where applicable to reflect changes in peripheral configuration.
6. Ensures the maintenance of adequate software systems documentation.
7. Trains users in applications programming and other user personnel in the use of systems software and related hardware.
8. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$94.85	\$94.85	\$97.70	\$100.63	\$103.65	\$106.76
Off-Site Govt.	N/A	N/A	N/A	N/A	N/A	N/A

PRODUCTION CONTROL SPECIALIST

General Summary

Provides support necessary to manage a medium to large-scale computer system in the area of execution toward delivery of final product utilizing a predefined and documented set of procedures and directions.

Principal Duties and Responsibilities

1. Analyze system input data to determine applicability to client requirements.
2. Develop procedures to determine validity of reports produced during system execution. Analyze error transactions to determine corrective action.
3. Develop simple ad hoc programs using a state-of-the-art retrieval system when input is provided through predefined parameters and operations scheduling and/or computer data library functions.

Job Specifications

High School Diploma or equivalent and two (2) years experience in ADP Systems Analysis/Programming, ADP operations, production control/support activities, etc. Specialized: Six (6) months experience in an ADP Scheduling/Production environment or equivalent ADP support function. Directly related technical education/training may be substituted on the basis of one (1) month of training for one (1) month of experience not to exceed six (6) months. No further substitution of education for experience is permitted.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	N/A	N/A	N/A	N/A	N/A	N/A
Off-Site Govt.	\$27.54	\$27.54	\$28.37	\$29.22	\$30.10	\$31.00

PROJECT CONTROL SPECIALIST

General Summary

Oversees financial management and administrative activities, such as budgeting, manpower resource planning, and financial reporting.

Principal Duties and Responsibilities

1. Performs complex evaluations of existing procedures, processes, techniques, models, and/or systems related to management problems or contractual issues, which would require a report and recommend solutions.
2. Develops work breakdown structures, prepare charts, tables, graphs, and diagrams to assist in analyzing problems.
3. Provides daily supervision and direction to staff.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
Off-Site Govt.	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00

QUALITY ASSURANCE ANALYST

General Summary

Establishes and maintains a process for evaluating systems and associated documentation. Determines the resources required for quality control. Maintains the level of quality throughout the project life cycle.

Principal Duties and Responsibilities

1. Conducts formal and informal reviews at pre-determined points throughout the development life cycle.
2. Provides technical and administrative direction for personnel performing systems development tasks, including the review of work products for correctness, adherence to the design concept and to user standards, review of program documentation to assure government standards/requirements are adhered to, and for progress in accordance with schedules.
3. Coordinates with the Project Manager to ensure problem solution and user satisfaction.
4. Makes recommendations, if needed, for approval of major systems installations.
5. Prepares milestone status reports and deliveries/presentations on the system concept to colleagues, subordinates, and end user representatives.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
Off-Site Govt.	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00

SR. ENTERPRISE CONSULTANT

General Summary

Technical subject matter expert for enterprise-wide system management tools and operations. Broad understanding of complex, multi-platform information technology (IT) infrastructure operations, hardware, software, processes and tools. Develops detailed design documents for multiple platform three tiered client server environments. Architect solutions for systems management tools and oversees project implementation.

Principal Duties and Responsibilities

1. Design and document enterprise management solutions for complex heterogeneous IT environments.
2. Architect solutions that integrate systems, network and help desk tools into an integrated IT solution.
3. Provide hardware and software tool selection analysis and recommendations.
4. Manages technical teams with diverse areas of specialization to implement multiple software management tools either sequentially or in parallel.
5. Confers with project manager to provide technical advice and to assist with problem resolution.
6. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
7. May perform other duties as assigned

Job Specifications

Bachelor’s Degree or equivalent and 12 years of general experience Six (6) years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, six (6) years of general experience is acceptable. With a PhD, 4 years of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$182.28	\$182.28	\$187.75	\$193.38	\$199.18	\$205.16
Off-Site Govt.	\$148.87	\$148.87	\$153.34	\$157.94	\$162.68	\$167.56

SR. INFORMATION SYSTEMS ENGINEER

General Summary

Conduct IT engineering work requiring judgment in the evaluation, selection, adaptation and/or modification of standard techniques, procedures and criteria. Develop new approaches to problem solving. Independently performs assignments with instructions as to the general results expected. Receives technical guidance on unusual or complex problems and supervisor approval for all projects. May supervise other engineers or technicians on assigned work.

Principal Duties and Responsibilities

1. Implement engineering principles, techniques and processes.
2. Determine product specifications and evaluate technologies for implementation and integration within the customer parameters.
3. Document the results of complex analysis and design tasks.
4. Design moderate to complex systems; assist in developing standards and techniques.
5. Formulate and document alternative methodologies for achieving customer objectives. Also defines system architectures and infrastructures to provide required functionality.

Job Specifications

Bachelor's degree in Engineering or a related curriculum and ten (10) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor's degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$59.51	\$59.51	\$61.30	\$63.14	\$65.03	\$66.98

SR. MICROCOMPUTER SPECIALIST

General Summary

Primary interface with vendor support service groups. Provides internal analysis and support to ensure proper escalation during outages or periods of degraded system performance. Monitors and responds to a variety of hardware and software testing tools and techniques.

Principal Duties and Responsibilities

1. Provide LAN server support.
2. Requires extensive knowledge of PC/LAN communications hardware and software in multi-protocol environment, and networks management software.
3. Work independently or as a functional leader to provide level support of client technical areas.
4. Will have responsibility for providing one or more of the following: Evaluating, analyzing, planning and implementing the testing and installation of new or enhanced hardware and software for microcomputers.
5. Evaluate client training requirements in the use of installed and planned hardware, commercial off-the-shelf software, and network products, develop and provide training applicable to those requirements.
6. Configure multiple operating systems and applications software and interfaces for microcomputers to be used in conjunction with other computer hardware and various systems such as networks, CAD, digitizing devices.
7. May be required to analyze requirements and implement solutions for facility management applications in a specified media.

Job Specifications

High School Diploma or equivalent and five (5) years of experience in microcomputer systems support. Two (2) years of experience working with a variety of hardware and software designated for task performance. If proposed as Task Leader, twelve (12) months experience supervising microcomputer activities.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$37.38	\$37.38	\$38.50	\$39.66	\$40.85	\$42.08

SR. NETWORK ENGINEER

General Summary

Performs a 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.

Principal Duties and Responsibilities

1. Plans and performs network engineering research, design development, and other assignments in conformance with network design, engineering and customer specifications.
2. Supervises team of Network Engineers through project completion.
3. Responsible for major technical/engineering projects of higher complexity and importance than those normally assigned to lower level engineers.
4. Coordinates the activities of Network Engineers and Network Technicians assigned to specific network engineering projects.
5. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.
6. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, four (4) years of general experience is required. With a PhD, 2 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$105.87	\$105.87	\$109.05	\$112.32	\$115.69	\$119.16
Off-Site Govt.	\$93.17	\$93.17	\$95.97	\$98.85	\$101.82	\$104.87

SR. NETWORK INSTALLATION TECHNICIAN

General Summary

Organizes and directs network installations and site surveys.

Principal Duties and Responsibilities

1. Assesses and documents current site network configuration and user requirements.
2. Designs and optimizes network topologies.
3. Directs and leads preparation of engineering plans and site installation Technical Design Packages.
4. Develops installation schedules.
5. Mobilizes network installation team.
6. Directs and leads preparation of drawings documenting configuration changes at each site.
7. Prepares site installation and test reports.
8. Coordinates post-installation operations and maintenance support.
9. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.

Job Specifications

High School Diploma or equivalent and 5 years of general experience. There is no experience substitution for a High School Diploma, however a G.E.D., other degree equivalency program, or a technical trade school certificate is acceptable. With a Bachelor's degree, 3 years of general experience is required. With a Masters Degree, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
Off-Site Govt.	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63

SR. OPERATING SYSTEMS SOFTWARE ANALYST/PROGRAMMER

General Summary

Works independently on highly complex operating systems analysis/programming projects using programming languages.

Principal Duties and Responsibilities

1. Install, generate, maintain, test and debug system software programs.
2. Develop instructions for use of operating systems software and modifies/maintains system software packages via releases and utilities from manufacturers.
3. Evaluate existing operating systems software and recommends changes.
4. Optimize systems software performance.
5. 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.
6. Engineer highly complex software such as may relate directly to operating systems, their performance, or controlled devices.
7. Prepare and edit FIP documentation incorporating information provided by user, specialist, analyst, programmer, and operations personnel.
8. Interpret technical documentation standards and prepare documentation according to supplied standards.
9. Other duties may include writing, editing and/or graphic presentation of technical information for both technical and non-technical personnel.

Job Specifications

High School Diploma or equivalent and six (6) years of experience in operating systems programming and/or analysis. Three (3) years experience working independently on highly complex operating systems analysis/programming projects using programming languages. Directly related college-level study may be substituted for general experience at a rate of one (1) year of study for six (6) months of experience. No more than four (4) years of study may be substituted for experience. If proposed as a Task Leader, twelve (12) months experience in supervision/management of ADP Support Activities.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$45.94	\$45.94	\$47.32	\$48.74	\$50.20	\$51.71

SR. PROGRAM MANAGER

General Summary

Directs the performance of a variety of highly technical projects which may be organized by technology, program or client. Oversees the technology development and/or application, marketing, and resource allocation within program client base. Program areas typically include engineering, integration, test, systems analysis, quality assurance, etc.

Principal Duties and Responsibilities:

1. Responsible for the effective management of funds and personnel, and is accountable for the quality and timely delivery of all contractual items.
2. Operates within client guidance, contractual limitations, and Company business and policy directives.
3. Serves as focal point of contact with client regarding program activities.
4. Ensures that all required resources are available for program implementation.
5. Maintains the development and execution of business opportunities based on broad, general guidance.
6. Confers with project manager to provide technical advice and to assist with problem resolution.
7. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 15 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, thirteen (13) years of general experience is acceptable. With a PhD, 11 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09 01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$193.86	\$193.86	\$199.68	\$205.67	\$211.84	\$218.20
Off-Site Govt.	\$179.05	\$179.05	\$184.42	\$189.95	\$195.65	\$201.52

SR. PROGRAMMER ANALYST

General Summary

Works independently, with management review of end results. Has prime accountability for the maintenance and operating efficiency of a major subsystem, such as the teleprocessing network, database management systems, etc.

Principal Duties and Responsibilities

1. Continually assess the performance of appropriate software systems to identify and correct problems which impact operation efficiency and work quality.
2. Maintains active liaison with user personnel to ensure continuing responsiveness of applicable system software user requirements.
3. Analyzes performance indicators such as system's response time and number of programs being processed to ensure operational efficiency.
4. Designs, codes, installs, and maintains appropriate systems software program.
5. Identifies, evaluates, tailors, and directs the implementation of vendor-supplied software packages.
6. Performs special system regenerations where applicable to reflect changes in peripheral configuration.
7. Ensures the maintenance of adequate software systems documentation.
8. Recommends to management the purchase or lease of system software packages and related hardware.
9. Provides technical assistance to less experienced systems software personnel in the resolution of complex system-related problems.
10. Trains users in applications programming and other user personnel in the use of systems software and related hardware.
11. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, four (4) years of general experience is required. With a PhD, 2 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$102.94	\$102.94	\$106.03	\$109.21	\$112.49	\$115.86
Off-Site Govt.	\$90.59	\$90.59	\$93.31	\$96.11	\$98.99	\$101.96

SR. SOFTWARE ENGINEER

General Summary

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.

Principal Duties and Responsibilities

1. Engineers software solutions based upon client requirements.
2. Supervises a staff of Software Engineers as required.
3. Manages projects that make use of commercially-available or custom CASE tools as required.
4. Develops technical documentation detailing the project design parameters.
5. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 8 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, six (6) years of general experience is required. With a PhD, 4 years of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Off-Site Govt.	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47

SR. SYSTEMS ANALYST

General Summary

Acts as a lead in performing systems analysis of computer and communications/networks systems. Oversees the overall installation of computer operating systems, network, and application software. Has ability to adapt to new situations and environments. Possesses keen troubleshooting skills to assist other Sr. Systems Analysts and Program Managers.

Principal Duties and Responsibilities

1. Performs systems analysis of computer and networking systems.
2. Supports other Sr. Systems Analysts and Program Managers, as required.
3. Oversees the overall integration of all systems peripherals so that they can operate correctly within a predefined environment.
4. Oversees hotline support to customers.
5. Analyzes and develops technical documentation detailing the installation procedures.
6. May perform other duties, as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 8 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, six (6) years of general experience is acceptable. With a PhD, 4 years of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$105.29	\$105.29	\$108.45	\$111.70	\$115.05	\$118.50
Off-Site Govt.	\$92.66	\$92.66	\$95.44	\$98.30	\$101.25	\$104.29

SR. SYSTEMS ENGINEER

General Summary

Acts as a lead in defining and executing systems engineering activities within a project. These activities may consist of systems planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, and development and staffing of a systems engineering or security management plan.

Principal Duties and Responsibilities

1. Performs systems engineering planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, security impact analysis.
2. Development and staffing of a systems engineering or security management plan.
3. Supports other Sr. Systems Engineers and Program Managers, as required.
4. Analyzes and develops technical documentation detailing the integration and system performance or information security.
5. Coordinates the activities of Systems Engineers and Jr. Systems Engineers assigned to specific systems engineering projects.
6. May analyze security implications of transitioning from IPv4 to Internet Protocol version 6 (IPv6).
7. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 8 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, six (6) years of general experience is required. With a PhD, 4 years of general experience is required.

Year	02/26/07-10/18/07	10/19/07- 01/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$131.39	\$131.39	\$135.33	\$139.39	\$143.57	\$147.88
Off-Site Govt.	\$115.62	\$115.62	\$119.09	\$122.66	\$126.34	\$130.13

SR. SYSTEM INTEGRATION ENGINEER

General Summary

Acts as a lead in defining and executing integration engineering activities within a project. These activities may consist of concept exploration and assessment, systems integration, systems of systems integration, performance management, technology assessment, testing and validation, and development and staffing of a systems integration plan.

Principal Duties and Responsibilities:

1. Performs concept exploration and assessment, systems integration, systems of systems integration, performance management, technology assessment, testing and validation.
2. Development and staffing of a systems integration management plan.
3. Supports other Engineers and Program Managers, as required.
4. Analyzes and develops technical documentation detailing the integration and system performance.
5. Coordinates the activities of system integration engineers assigned to specific systems integration projects.
6. May test implementation of Internet Protocol version 6 (IPv6)..
7. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 12 years of general experience. 6 years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, 10 years of general experience is required. With a PhD, 8 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$189.29	\$189.29	\$194.97	\$200.82	\$206.84	\$213.05
Off-Site Govt.	\$164.97	\$164.97	\$169.92	\$175.02	\$180.27	\$185.68

SR. TRAINER

General Summary

Identifies, develops, implements, and conducts training and instruction of technical-based subject matter related to computer hardware/software, communications, local and wide area networking, Internet, video, imaging, business processes, Government regulations, procurement/acquisition, strategic planning, etc., as required for a particular situation.

Principal Duties and Responsibilities

1. Designs, develops, prepares and refines training curriculum and course materials for various classroom and other instructional environments.
2. Possesses skills and knowledge in computer-based and multimedia training environments.
3. Conducts training requirements surveys, designs computer-based and multimedia curriculum in response to specific system training requirements during the life cycle.
4. Is intimately knowledgeable in the subject matters for which he/she is developing curriculum.
5. Supervises Training Specialists in the instruction of individual trainees as well as whole classes of students in a variety of technical-based subject matter.
6. Collaborates, when necessary, with outside entities.
7. May develop training on Internet Protocol version 6 (IPv6) and on issues dealing with the transition from IPv4 to IPv6.

Job Specifications

Bachelor’s Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, four (4) years of general experience is required. With a PhD, 2 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07- 1/01/08	01/02/08- 1/01/09	01/02/09- 1/01/10	01/02/10- 1/01/11	01/02/11- 1/01/12
On-Site SAIC	\$87.15	\$87.15	\$89.76	\$92.45	\$95.22	\$98.08
Off-Site Govt.	\$76.69	\$76.69	\$78.99	\$81.36	\$83.80	\$86.31

SOFTWARE ENGINEER

General Summary

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

Principal Duties and Responsibilities

1. Engineers software solutions based upon client requirements.
2. Supports a Sr. Software Engineer as required.
3. Uses commercially-available or custom CASE tools as required.
4. Develops technical documentation detailing the project design parameters.
5. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, three (3) years of general experience is required. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$86.08	\$86.08	\$88.66	\$91.32	\$94.06	\$96.88
Off-Site Govt.	\$75.76	\$75.76	\$78.03	\$80.37	\$82.78	\$85.26

SUBJECT MATTER EXPERT

General Summary

Expert in single or multiple technical disciplines. Provides Expert guidance and insight into specific technologies and their application and independently performs a variety of system design and integration tasks where a specific subject matter expertise is necessary.

Principal Duties and Responsibilities

1. Plans and performs research, design assessment, development, integration and other assignments in a specific technical area.
2. Supervises broad team of systems engineers.
3. Responsible for highly complex technical/engineering areas.
4. May perform other duties, as assigned.

Job Specifications

Bachelor's Degree or equivalent and 17 years of general experience. 6 years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, 15 years of general experience is required. With a PhD, 13 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$211.01	\$211.01	\$217.34	\$223.86	\$230.58	\$237.50
Off-Site Govt.	\$188.86	\$188.86	\$194.53	\$200.37	\$206.38	\$212.57

SYSTEMS ADMINISTRATOR

General Summary

Supervises and manages the daily activities of configuration and operation of business systems which may be mainframe, mini, or client/server based.

Principal Duties and Responsibilities

1. Optimizes system operation and resource utilization, and performs system capacity analysis and planning.
2. Provides assistance to users in accessing and using business systems.

Job Specifications

Bachelor's Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's degree no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$96.72	\$96.72	\$99.62	\$102.61	\$105.69	\$108.86
Off-Site Govt.	\$85.11	\$85.11	\$87.66	\$90.29	\$93.00	\$95.79

SYSTEMS ANALYST

General Summary

Under general supervision, performs systems analysis of computer and communications/network systems. Performs systems installation of computer operating systems, network, and applications software, and computer/network hardware. Provides hotline support to customers. Has ability to adapt to new situations and environments. Possesses keen troubleshooting skills to assist Sr. Systems Analysts.

Principal Duties and Responsibilities

1. Performs systems analysis of computer and networking systems.
2. Supports a Sr. Systems Analyst, as required.
3. Provides overall integration of all systems peripherals so that they operate correctly within a predefined environment.
4. Provides hotline support to customers.
5. Develops technical documentation detailing the installation procedures.
6. May perform other duties, as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, three (3) years of general experience is acceptable. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$94.33	\$94.33	\$97.16	\$100.07	\$103.07	\$106.16
Off-Site Govt.	\$83.01	\$83.01	\$85.50	\$88.07	\$90.71	\$93.43

SYSTEMS ARCHITECT

General Summary

Senior scientist who independently performs a variety of system design and engineering tasks which are broad in nature and are concerned with design and implementation of major enterprise systems development and integration, including supporting personnel, hardware, software, and support facilities and/or equipment. Supervises team of Sr. Systems Engineers, Network Engineers, Sr. Network Engineers, and Network Engineers through project completion and is considered a Subject Matter Expert (SME) in one or more specific areas of computer system design and networking.

Principal Duties and Responsibilities

1. Plans and performs systems and networking engineering research, design development, and other assignments in conformance with system and network design, engineering, and customer specifications.
2. Supervises team of Sr. Systems Engineers, Systems Engineers, Sr. Network Engineers, and Network Engineers.
3. Responsible for highly complex technical/engineering projects.
4. Coordinates the activities of Sr. Systems Engineers, Systems Engineers, Sr. Network Engineers, and Network Engineers assigned to specific system and network engineering projects.
5. Is the lead technical authority on the project.
6. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6..
7. May perform other duties, as assigned.

Job Specifications

Master's Degree or equivalent and 10 years of general experience. A Bachelor's Degree and 9 years of general experience is equivalent to a Master's Degree or a High School Diploma (or equivalent) and 15 years of general experience is considered equivalent to a Master's Degree. With a Doctorate, eight (8) years of general experience is acceptable.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$133.44	\$133.44	\$137.44	\$141.56	\$145.81	\$150.18
Off-Site Govt.	\$117.43	\$117.43	\$120.95	\$124.58	\$128.32	\$132.17

SYSTEMS ENGINEER

General Summary

Under general supervision, defines and executes systems engineering activities within a project. These activities may consist of systems planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, and development and staffing of a systems engineering or security management plan.

Principal Duties and Responsibilities

1. Performs systems engineering planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, security impact analysis.
2. Development and staffing of a systems engineering or security management plan.
3. Supports a Sr. Systems Engineer, as required.
4. Analyzes and develops technical documentation detailing the integration and system performance or information security.
5. Coordinates the activities of Systems Engineers and Jr. Systems Engineers assigned to specific systems engineering projects.
6. May analyze security implications of transitioning from IPv4 to Internet Protocol version 6 (IPv6).
7. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, three (3) years of general experience is required. With a PhD, 1 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Off-Site Govt.	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47

SYSTEMS INTEGRATION ARCHITECT

General Summary

Senior Architect who independently performs a variety of system design and integration tasks which are broad in nature and are concerned with design, implementation and architecting of major systems, systems of systems, integration of systems elements and related support systems. Often supervises a broad team of engineers through project completion.

Principal Duties and Responsibilities

1. Plans and performs systems engineering research, design, development, integration and other assignments in conformance with system design, engineering, and customer specifications.
2. Supervises broad team of systems engineers.
3. Responsible for highly complex technical/engineering projects.
4. Often leads team in technical areas.
5. May perform other duties, as assigned.

Job Specifications

Bachelor's Degree or equivalent and 14 years of general experience. 6 years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, 12 years of general experience is required. With a PhD, 10 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$191.59	\$191.59	\$197.34	\$203.26	\$209.36	\$215.64
Off-Site Govt.	\$175.55	\$175.55	\$180.82	\$186.24	\$191.83	\$197.58

SYSTEMS INTEGRATION ENGINEER

General Summary

Under general supervision, defines and executes integration engineering activities within a project. These activities may consist of concept exploration and assessment, systems integration, systems of systems integration, performance management, technology assessment, testing and validation, and development and staffing of a systems integration plan.

Principal Duties and Responsibilities

1. Performs concept exploration and assessment, systems integration, systems of systems integration, performance management, technology assessment, testing and validation.
2. Supports a Sr. System Integration Engineer, as required.
3. Analyzes and develops technical documentation detailing the integration and system performance.
4. May test implementation of Internet Protocol version 6 (IPv6).
5. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 8 years of general experience. 6 years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, 6 years of general experience is required. With a PhD, 4 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$159.30	\$159.30	\$164.08	\$169.00	\$174.07	\$179.29
Off-Site Govt.	\$128.75	\$128.75	\$132.61	\$136.59	\$140.69	\$144.91

SYSTEMS OPERATOR

General Summary

Monitors and supports computer processing.

Principal Duties and Responsibilities

1. Coordinates input, output, and file media.
2. Distributes output and controls computer operation which may be mainframe, mini, or client/server based.

Job Specifications

High School Diploma and 2 years of general experience. There is no experience substitution for a High School Diploma, however a G.E.D., other degree equivalency program, or a technical trade school certificate is acceptable. With a Bachelor's degree no experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
Off-Site Govt.	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63

TECHNICAL WRITER/EDITOR

General Summary

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.

Principal Duties and Responsibilities

1. Edits functional descriptions, system specifications, user's manuals, special reports, or any other customer deliverables and documents or information security related documents.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$68.74	\$68.74	\$70.80	\$72.92	\$75.11	\$77.36
Off-Site Govt.	\$60.50	\$60.50	\$62.32	\$64.19	\$66.12	\$68.10

TELECOMMUNICATIONS TECHNOLOGY PROJECT MANAGER

General Summary

Possesses high-level knowledge of telecommunications networks and/or technologies and integrates this information with knowledge of project management methodologies to organize and direct resources and deliver telecommunications products and services, such as consulting and research, for government applications. Capable of managing the planning, execution, and delivery phases of complex telecommunications projects within the constraints of contract terms and conditions and government procurement regulations.

Principal Duties and Responsibilities

1. Responsible for managing resources, scheduling, and allocation of funding in order to deliver contracted products and services on time
2. Serves as point of contact for details regarding project progress
3. Can work with Program Manager, or directly with Contract Officer/Contract Officer’s Technical Representative, to identify and address changes in project scope, schedule, and budget
4. Provides advice to assist with project problem resolution
5. Is capable of developing proposals for new work and changes to existing work.
6. May be responsible for designing new Internet Protocol version 6 (IPv6) systems and/or planning transition from IPv4 to IPv6.

Job Specifications:

A Bachelor's degree and (6) years Project Management experience is required. A Master's Degree and five (5) years Project management experience with at least 1 year managing government projects is acceptable. With a PhD, 3 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Off-Site Govt.	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91

TRAINING SPECIALIST

General Summary

Conducts the research necessary to develop and revise training courses.

Principal Duties and Responsibilities

1. Develops and revises these courses and prepares appropriate training catalogs.
2. Prepares instructor materials (course outline, background material, and training aids).
3. Prepares student materials (course manuals, workbooks, handouts, completion certificates, and course critique forms).
4. Trains personnel by conducting formal classroom courses, workshops and seminars.
5. May provide training on Internet Protocol version 6 (IPv6).

Job Specifications

Bachelor's Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's degree no experience is required.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	\$84.43	\$84.43	\$86.96	\$89.57	\$92.26	\$95.03
Off-Site Govt.	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63

WEBMASTER

General Summary

Works independently in support of client requirements. Installs and configures WWW hardware; installs and implements WWW software; designs, develops, implements, and maintains Home/WEB pages tailored to client requirements.

Principal Duties and Responsibilities

1. Utilize software, such as, JAVA, HTML, Windows 95/NT, Visual C++, Visual Basic, PERL, C Shell scripts, Novell Netware, UNIX, TCP/IP, and various WEB authoring tools, e.g., Microsoft's Frontpage and Lotus Notes' Domino.
2. Monitor usage, pages browsed, time online; maintain currency with the Internet Service Provider's (ISPs), e.g., CompuServe, AOL, and Traveler's capabilities and performance by tracking downtime, and online performance.
3. Remain abreast of the latest developments in software, hardware, and services provided by the ISPs and recommends upgrades/alternatives to more effectively meet client requirements.
4. Navigate databases; develop capabilities to prevent unauthorized intrusions; train users on ISP, homepage, and WWW use; and prepare/edit system documentation.
5. May be responsible for designing new Internet Protocol version 6 (IPv6) networks and/or planning transition from IPv4 to IPv6.

Job Specifications

High School Diploma or equivalent and four (4) years general experience in microcomputer technology. Two (2) years experience in various network technologies for LAN and WAN, servers, network operating systems and protocols, inter/intranet servers and languages, and designing, developing, and maintaining WEB pages. If proposed as Task Leader, twelve (12) months in supervision/management of ADP support activities.

Year	02/26/07-10/18/07	10/19/07-1/01/08	01/02/08-1/01/09	01/02/09-1/01/10	01/02/10-1/01/11	01/02/11-1/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$47.91	\$47.91	\$49.35	\$50.83	\$52.35	\$53.92

SIN 132-51 PROFESSIONAL SERVICES PRICE LIST

Labor Category Rates						
On-Site/SAIC Site	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
<i>All rates include .75% IFF</i>						
Administrative Support	\$32.18	\$32.18	\$33.15	\$34.14	\$35.16	\$36.21
Computer Operator	N/A	N/A	N/A	N/A	N/A	N/A
Computer System/Network Engineer	N/A	N/A	N/A	N/A	N/A	N/A
Computer Telephony Integration Architect	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52
Computer Telephony Integration Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Computer Telephony Integration Engineer II	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Computer Telephony Integration Engineer III	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Cost Analyst	\$69.75	\$69.75	\$71.84	\$74.00	\$76.22	\$78.51
Data Entry/Analyst I	N/A	N/A	N/A	N/A	N/A	N/A
Data Entry/Analyst II	N/A	N/A	N/A	N/A	N/A	N/A
Data Entry/Analyst III	N/A	N/A	N/A	N/A	N/A	N/A
Data Warehouse Specialist I	\$64.38	\$64.38	\$66.31	\$68.30	\$70.35	\$72.46
Data Warehouse Specialist II	\$76.19	\$76.19	\$78.48	\$80.83	\$83.25	\$85.75
Data Warehouse Specialist III	\$96.56	\$96.56	\$99.46	\$102.44	\$105.51	\$108.68
Data Warehouse Specialist IV	\$107.30	\$107.30	\$110.52	\$113.84	\$117.26	\$120.78
Data Warehouse Specialist V	\$118.03	\$118.03	\$121.57	\$125.22	\$128.98	\$132.85
Draftsman	\$65.58	\$65.58	\$67.55	\$69.58	\$71.67	\$73.82
Enterprise Consultant	\$145.83	\$145.83	\$150.20	\$154.71	\$159.35	\$164.13
ERP Consultant I	\$146.68	\$146.68	\$151.08	\$155.61	\$160.28	\$165.09
ERP Consultant II	\$167.90	\$167.90	\$172.94	\$178.13	\$183.47	\$188.97
ERP Consultant III	\$198.84	\$198.84	\$204.81	\$210.95	\$217.28	\$223.80
ERP Consultant IV	\$230.30	\$230.30	\$237.21	\$244.33	\$251.66	\$259.21
Functional Analyst	N/A	N/A	N/A	N/A	N/A	N/A
Functional Specialist	N/A	N/A	N/A	N/A	N/A	N/A
Hardware/Software Installation Technician	\$78.03	\$78.03	\$80.37	\$82.78	\$85.26	\$87.82
Hardware/Software Specialist	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
Help Desk Manager	\$114.52	\$114.52	\$117.96	\$121.50	\$125.15	\$128.90
Help Desk Specialist	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
Information Engineer I	\$38.60	\$38.60	\$39.76	\$40.95	\$42.18	\$43.45
Information Engineer II	\$50.97	\$50.97	\$52.50	\$54.08	\$55.70	\$57.37
Information Engineer III	\$62.29	\$62.29	\$64.16	\$66.08	\$68.06	\$70.10
Information Engineer IV	\$73.61	\$73.61	\$75.82	\$78.09	\$80.43	\$82.84
Information Engineer V	\$88.22	\$88.22	\$90.87	\$93.60	\$96.41	\$99.30
Internet/Intranet Specialist I	\$80.48	\$80.48	\$82.89	\$85.38	\$87.94	\$90.58
Internet/Intranet Specialist II	\$107.60	\$107.60	\$110.83	\$114.15	\$117.57	\$121.10
Internet/Intranet Specialist III	\$133.06	\$133.06	\$137.05	\$141.16	\$145.39	\$149.75
Information Systems Engineer	N/A	N/A	N/A	N/A	N/A	N/A
Jr. Enterprise Consultant	\$113.02	\$113.02	\$116.41	\$119.90	\$123.50	\$127.21
Jr. Functional Specialist	N/A	N/A	N/A	N/A	N/A	N/A
Jr. Programmer Analyst	\$76.55	\$76.55	\$78.85	\$81.22	\$83.66	\$86.17
Jr. Systems Analyst	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
Jr. Systems Engineer	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
LAN/WAN AIS Specialist	N/A	N/A	N/A	N/A	N/A	N/A

Labor Category Rates						
On-Site/SAIC Site	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
All rates include .75% IFF						
Lead/Senior Data Entry Clerk	N/A	N/A	N/A	N/A	N/A	N/A
Microcomputer Specialist	N/A	N/A	N/A	N/A	N/A	N/A
Network Architect	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52
Network Architecture Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Network Architecture Engineer II	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Network Architecture Engineer III	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Network Engineer	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Network Management Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Network Management Engineer II	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Network Management Engineer III	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Network Technician	\$77.02	\$77.02	\$79.33	\$81.71	\$84.16	\$86.68
Operations Manager	\$124.62	\$124.62	\$128.36	\$132.21	\$136.18	\$140.27
Production Control Specialist	N/A	N/A	N/A	N/A	N/A	N/A
Program Manager	\$149.98	\$149.98	\$154.48	\$159.11	\$163.88	\$168.80
Programmer Analyst	\$94.85	\$94.85	\$97.70	\$100.63	\$103.65	\$106.76
Project Control Specialist	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
Quality Assurance Analyst	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
Sr. Enterprise Consultant	\$182.28	\$182.28	\$187.75	\$193.38	\$199.18	\$205.16
Sr. Information Systems Engineer	N/A	N/A	N/A	N/A	N/A	N/A
Sr. Microcomputer Specialist	N/A	N/A	N/A	N/A	N/A	N/A
Sr. Network Engineer	\$105.87	\$105.87	\$109.05	\$112.32	\$115.69	\$119.16
Sr. Network Installation Technician	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
Sr. Network Operations Analyst/Technician	N/A	N/A	N/A	N/A	N/A	N/A
Sr. Operator Systems Software Analyst/Programmer	N/A	N/A	N/A	N/A	N/A	N/A
Sr. Program Manager	\$193.86	\$193.86	\$199.68	\$205.67	\$211.84	\$218.20
Sr. Programmer Analyst	\$102.94	\$102.94	\$106.03	\$109.21	\$112.49	\$115.86
Sr. Software Engineer	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Sr. Systems Analyst	\$105.29	\$105.29	\$108.45	\$111.70	\$115.05	\$118.50
Sr. Systems Engineer	\$131.39	\$131.39	\$135.33	\$139.39	\$143.57	\$147.88
Sr. Systems Integration Engineer	\$189.29	\$189.29	\$194.97	\$200.82	\$206.84	\$213.05
Sr. Trainer	\$87.15	\$87.15	\$89.76	\$92.45	\$95.22	\$98.08
Software Engineer	\$86.08	\$86.08	\$88.66	\$91.32	\$94.06	\$96.88
Subject Matter Expert	\$211.01	\$211.01	\$217.34	\$223.86	\$230.58	\$237.50
Systems Administrator	\$96.72	\$96.72	\$99.62	\$102.61	\$105.69	\$108.86
Systems Analyst	\$94.33	\$94.33	\$97.16	\$100.07	\$103.07	\$106.16
Systems Architect	\$133.44	\$133.44	\$137.44	\$141.56	\$145.81	\$150.18
Systems Engineer	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Systems Integration Architect	\$191.59	\$191.59	\$197.34	\$203.26	\$209.36	\$215.64
Systems Integration Engineer	\$159.30	\$159.30	\$164.08	\$169.00	\$174.07	\$179.29
Systems Operator	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
Technical Writer/Editor	\$68.74	\$68.74	\$70.80	\$72.92	\$75.11	\$77.36
Telecommunications Technology Project Manager	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Training Specialist	\$84.43	\$84.43	\$86.96	\$89.57	\$92.26	\$95.03
Webmaster	N/A	N/A	N/A	N/A	N/A	N/A

SIN 132-51 Professional Services Price List

Labor Category Rates						
Off-Site/Govt. Site	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
<i>All rates include .75% IFF</i>						
Administrative Support	\$28.34	\$28.34	\$29.19	\$30.07	\$30.97	\$31.90
Computer Operator	\$35.06	\$35.06	\$36.12	\$37.20	\$38.32	\$39.47
Computer System/Network Engineer	\$58.74	\$58.74	\$60.50	\$62.32	\$64.19	\$66.12
Computer Telephony Integration Architect	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52
Computer Telephony Integration Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Computer Telephony Integration Engineer II	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Computer Telephony Integration Engineer III	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Cost Analyst	\$61.37	\$61.37	\$63.21	\$65.11	\$67.06	\$69.07
Data Entry/Analyst I	\$21.06	\$21.06	\$21.69	\$22.34	\$23.01	\$23.70
Data Entry/Analyst II	\$28.77	\$28.77	\$29.63	\$30.52	\$31.44	\$32.38
Data Entry/Analyst III	\$38.75	\$38.75	\$39.91	\$41.11	\$42.34	\$43.61
Data Warehouse Specialist I	\$56.65	\$56.65	\$58.35	\$60.10	\$61.90	\$63.76
Data Warehouse Specialist II	\$67.04	\$67.04	\$69.05	\$71.12	\$73.25	\$75.45
Data Warehouse Specialist III	\$84.99	\$84.99	\$87.54	\$90.17	\$92.88	\$95.67
Data Warehouse Specialist IV	\$94.42	\$94.42	\$97.25	\$100.17	\$103.18	\$106.28
Data Warehouse Specialist V	\$103.87	\$103.87	\$106.99	\$110.20	\$113.51	\$116.92
Draftsman	\$57.71	\$57.71	\$59.44	\$61.22	\$63.06	\$64.95
Enterprise Consultant	\$118.86	\$118.86	\$122.43	\$126.10	\$129.88	\$133.78
ERP Consultant I	\$129.42	\$129.42	\$133.30	\$137.30	\$141.42	\$145.66
ERP Consultant II	\$147.84	\$147.84	\$152.28	\$156.85	\$161.56	\$166.41
ERP Consultant III	\$175.25	\$175.25	\$180.51	\$185.93	\$191.51	\$197.26
ERP Consultant IV	\$202.22	\$202.22	\$208.29	\$214.54	\$220.98	\$227.61
Functional Analyst	\$46.54	\$46.54	\$47.93	\$49.37	\$50.85	\$52.38
Functional Specialist	\$48.69	\$48.69	\$50.15	\$51.65	\$53.20	\$54.80
Hardware/Software Installation Technician	\$68.68	\$68.68	\$70.74	\$72.86	\$75.05	\$77.30
Hardware/Software Specialist	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31
Help Desk Manager	\$100.99	\$100.99	\$104.02	\$107.14	\$110.35	\$113.66
Help Desk Specialist	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31
Information Engineer I	\$33.98	\$33.98	\$35.00	\$36.05	\$37.13	\$38.24
Information Engineer II	\$44.86	\$44.86	\$46.21	\$47.60	\$49.03	\$50.50
Information Engineer III	\$54.83	\$54.83	\$56.47	\$58.16	\$59.90	\$61.70
Information Engineer IV	\$64.79	\$64.79	\$66.73	\$68.73	\$70.79	\$72.91
Information Engineer V	\$77.64	\$77.64	\$79.97	\$82.37	\$84.84	\$87.39
Internet/Intranet Specialist I	\$70.82	\$70.82	\$72.94	\$75.13	\$77.38	\$79.70
Internet/Intranet Specialist II	\$94.69	\$94.69	\$97.53	\$100.46	\$103.47	\$106.57
Internet/Intranet Specialist III	\$117.10	\$117.10	\$120.61	\$124.23	\$127.96	\$131.80
Information Systems Engineer	\$55.29	\$55.29	\$56.95	\$58.66	\$60.42	\$62.23
Jr. Enterprise Consultant	\$92.11	\$92.11	\$94.87	\$97.72	\$100.65	\$103.67
Jr. Functional Specialist	\$33.65	\$33.65	\$34.66	\$35.70	\$36.77	\$37.87
Jr. Programmer Analyst	N/A	N/A	N/A	N/A	N/A	N/A
Jr. Systems Analyst	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80
Jr. Systems Engineer	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80
LAN/WAN AIS Specialist	\$62.52	\$62.52	\$64.39	\$66.32	\$68.31	\$70.36

Labor Category Rates						
Off-Site/Govt. Site	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
All rates include .75% IFF						
Lead/Senior Data Entry Clerk	\$23.26	\$23.26	\$23.96	\$24.68	\$25.42	\$26.18
Microcomputer Specialist	\$27.22	\$27.22	\$28.04	\$28.88	\$29.75	\$30.64
Network Architect	\$308.77	\$308.77	\$318.03	\$327.57	\$337.40	\$347.52
Network Architecture Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Network Architecture Engineer II	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Network Architecture Engineer III	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Network Engineer	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47
Network Management Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Network Management Engineer II	\$220.25	\$220.25	\$226.86	\$233.67	\$240.68	\$247.90
Network Management Engineer III	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Network Technician	\$67.78	\$67.78	\$69.81	\$71.90	\$74.06	\$76.28
Operations Manager	\$109.67	\$109.67	\$112.96	\$116.35	\$119.84	\$123.44
Production Control Specialist	\$27.54	\$27.54	\$28.37	\$29.22	\$30.10	\$31.00
Program Manager	\$131.14	\$131.14	\$135.07	\$139.12	\$143.29	\$147.59
Programmer Analyst	N/A	N/A	N/A	N/A	N/A	N/A
Project Control Specialist	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00
Quality Assurance Analyst	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00
Sr. Enterprise Consultant	\$148.87	\$148.87	\$153.34	\$157.94	\$162.68	\$167.56
Sr. Information Systems Engineer	\$59.51	\$59.51	\$61.30	\$63.14	\$65.03	\$66.98
Sr. Microcomputer Specialist	\$37.38	\$37.38	\$38.50	\$39.66	\$40.85	\$42.08
Sr. Network Engineer	\$93.17	\$93.17	\$95.97	\$98.85	\$101.82	\$104.87
Sr. Network Installation Technician	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63
Sr. Network Operations Analyst/Technician	\$53.20	\$53.20	\$54.79	\$56.43	\$58.12	\$59.86
Sr. Operator Systems Software Analyst/Programmer	\$45.94	\$45.94	\$47.32	\$48.74	\$50.20	\$51.71
Sr. Program Manager	\$179.05	\$179.05	\$184.42	\$189.95	\$195.65	\$201.52
Sr. Programmer Analyst	\$90.59	\$90.59	\$93.31	\$96.11	\$98.99	\$101.96
Sr. Software Engineer	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47
Sr. Systems Analyst	\$92.66	\$92.66	\$95.44	\$98.30	\$101.25	\$104.29
Sr. Systems Engineer	\$115.62	\$115.62	\$119.09	\$122.66	\$126.34	\$130.13
Sr. Systems Integration Engineer	\$164.97	\$164.97	\$169.92	\$175.02	\$180.27	\$185.68
Sr. Trainer	\$76.69	\$76.69	\$78.99	\$81.36	\$83.80	\$86.31
Software Engineer	\$75.76	\$75.76	\$78.03	\$80.37	\$82.78	\$85.26
Subject Matter Expert	\$188.86	\$188.86	\$194.53	\$200.37	\$206.38	\$212.57
Systems Administrator	\$85.11	\$85.11	\$87.66	\$90.29	\$93.00	\$95.79
Systems Analyst	\$83.01	\$83.01	\$85.50	\$88.07	\$90.71	\$93.43
Systems Architect	\$117.43	\$117.43	\$120.95	\$124.58	\$128.32	\$132.17
Systems Engineer	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47
Systems Integration Architect	\$175.55	\$175.55	\$180.82	\$186.24	\$191.83	\$197.58
Systems Integration Engineer	\$128.75	\$128.75	\$132.61	\$136.59	\$140.69	\$144.91
Systems Operator	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63
Technical Writer/Editor	\$60.50	\$60.50	\$62.32	\$64.19	\$66.12	\$68.10
Telecommunications Technology Project Manager	\$250.48	\$250.48	\$257.99	\$265.73	\$273.70	\$281.91
Training Specialist	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63
Webmaster	\$47.91	\$47.91	\$49.35	\$50.83	\$52.35	\$53.92

SIN 132-62: HSPD-12 PROFESSIONAL SERVICES

HSPD-12 DATA ENTRY/ANALYST I

General Summary

Performs as a functional area expert for specialized security applications and operational environments, knowledge of computer systems and ability to analyze problems to satisfy task order requirements.

Principal Duties and Responsibilities

1. Provides technical knowledge and security analysis of specialized applications and operational environments, and advice on problems which require knowledge of the subject matter for effective solutions.
2. Applies principles, methods and knowledge of the functional area of expertise to specific task order requirements. Assists in the design and preparation of technical reports and related Homeland Security Presidential Directive 12 (HSPD-12) documentation.
3. Assist in the preparation and presentations and briefings as required by the task order. Responsibilities include providing documentation planning and support, project administration, general office support, entering data into database management computer systems for various functional areas. Works under general supervision.

Job Specifications

High School Degree or equivalent. Requires 3 years of general experience. Associates degree can be substituted for three years experience. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	N/A	N/A	N/A	N/A	N/A	N/A
Offsite Govt.	\$21.06	\$21.06	\$21.69	\$22.34	\$23.01	\$23.70

HSPD-12 DATA ENTRY/ANALYST II

General Summary

Performs as a functional area expert for specialized security applications and operational environments, knowledge of computer systems and ability to analyze complex problems to satisfy task order requirements. Possesses the ability to assume increasing responsibilities in the functional area activities and is knowledgeable of applicable functional standards and provides general technical support.

Principle Duties and Responsibilities

1. Provides technical knowledge and analysis of specialized security applications and operational environments, and advice on problems which require knowledge of the subject matter for effective solutions.
2. Applies principles, methods and knowledge of the functional area of expertise to specific task order requirements. Designs and prepares technical reports and related HSPD-12 documentation. Prepares and delivers presentations and briefings as required by the task order.
3. Responsibilities include coordinating and managing new functional area systems integration upgrades and entering data into database management computer systems for various functional areas to include HSPD-12, providing documentation planning and support, project administration and general office support. Works independently under minimal supervision.

Job Specifications

High School Degree or equivalent and six years general experience. Associates degree can be substituted for three years experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. With a Master’s degree, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	N/A	N/A	N/A	N/A	N/A	N/A
Offsite Govt.	\$28.77	\$28.77	\$29.63	\$30.52	\$31.44	\$32.38

HSPD-12 DATA ENTRY/ANALYST III

General Summary

Performs as a functional area expert for specialized security applications and operational environments, knowledge of computer systems and ability to analyze complex problems to satisfy task order requirements. Possesses the ability to assume increasing responsibilities in the functional area activities and is knowledgeable of applicable functional standards and provides general technical support. Is capable of implementing functional area projects and performing HSPD-12 analysis.

Principle Duties and Responsibilities

1. Provides technical knowledge and analysis of specialized applications and operational environments, and advice on problems which require knowledge of the subject matter for effective solutions.
2. Applies principles, methods and knowledge of the functional area of expertise to specific task order requirements. Designs and prepares technical reports and related HSPD-12 documentation. Prepares and delivers presentations and briefings as required by the task order.
3. Responsibilities include providing documentation planning and support, project administration, general office support, constructing database management systems, providing technical leadership for HSPD-12 functional area analysis, coordinating and managing new area security system upgrades, and entering data into database management computer systems for various functional areas. Possesses the ability to work independently and provides supervision to staff.

Job Specifications

Bachelor’s degree or equivalent and 5 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. Associates degree can be substituted for three years experience. With a Master’s degree, 3 years of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	N/A	N/A	N/A	N/A	N/A	N/A
OffSite Govt.	\$38.75	\$38.75	\$39.91	\$41.11	\$42.34	\$43.61

HSPD-12 ENTERPRISE CONSULTANT

General Summary

Deploys enterprise-wide Security system management tools. Evaluates HSPD-12 issues and has the capability to manage security systems. Has a good understanding of complex, multi-platform information technology (IT) infrastructure operations, processes and tools. Deploy architected solution and ability to solve unanticipated complications in the field.

Principal Duties and Responsibilities

1. Deploy and document enterprise management security solutions for complex heterogeneous IT environments.
2. Integrate security systems, network and help desk tools into an integrated HSPD-12 solution.
3. Provide hardware and software tool selection analysis and recommendations.
4. Lead technical teams with diverse areas of specialization to implement multiple software management tools either sequentially or in parallel.
5. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 6 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, two (2) years of general experience is acceptable. With a PhD, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$145.83	\$145.83	\$150.20	\$154.71	\$159.35	\$164.13
Off-Site Govt.	\$118.86	\$118.86	\$122.43	\$126.10	\$129.88	\$133.78

HSPD-12 FUNCTIONAL ANALYST

General Summary

Applies broad knowledge and experience to HSPD-12 requirements. Develops designs and performs feasibility studies and functional security systems analysis for complex integrated information security management systems. Must be able to work independently.

Principal Duties and Responsibilities

1. Configuration Management Support for complex integrated management systems while maintaining quality assurance.
2. Provide business process re-engineering support such as, but not limited to, design of alternative strategies, development and monitoring of functional tests and assistance in the implementation of HSPD-12 solutions.
3. Provide fiscal support as well as security analysis, human factor analysis and data analysis support.
4. May perform other duties as assigned.

Job Specifications

Bachelor's degree in a related curriculum and five (5) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor's degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$46.54	\$46.54	\$47.93	\$49.37	\$50.85	\$52.38

HSPD-12 FUNCTIONAL SPECIALIST

General Summary

Applies specific knowledge and experience to HSPD-12 issues. Develops functional security requirements relating to complex integrated information technology security systems. Must demonstrate the ability to work independently or under only general direction.

Principal Duties and Responsibilities

1. Develop and provide skills and disciplines on a variety of information technology security issues.
2. Assist Program Managers, Systems Analysts, Engineers and Programmers to ensure successful continuity and program completion.
3. Specialized skills include, but are not limited to, HSPD-12 planning and implementation, communications, systems administrations and quality assurance.

Job Specifications

Bachelor's degree in a related curriculum and ten (10) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor's degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$48.69	\$48.69	\$50.15	\$51.65	\$53.20	\$54.80

HSPD-12 HARDWARE/SOFTWARE INSTALLATION TECHNICIAN

General Summary

Conducts sites surveys; assesses and documents current security configurations and user requirements and installs new configurations.

Principal Duties and Responsibilities

1. Designs and optimize network topologies. Analyzes existing security requirements and prepares specifications for hardware/software acquisitions.
2. Prepares engineering plans and site installation Technical Design Packages.
3. Develops HSPD-12 hardware/software installation schedules. Prepares drawings documenting configuration changes at each site.
4. Prepares site installation and test reports.
5. Configures security systems, communications devices, and peripheral equipment. Installs network hardware/software.
6. Trains site personnel in proper use of HSPD-12 related hardware/software.
7. Builds interconnecting cables.

Job Specifications

High School Diploma or equivalent and 2 years of general experience. There is no experience substitution for a High School Diploma; however a G.E.D., other degree equivalency program, or a technical trade school certificate is acceptable. With a Bachelor's degree no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$78.03	\$78.03	\$80.37	\$82.78	\$85.26	\$87.82
Off-Site Govt.	\$68.68	\$68.68	\$70.74	\$72.86	\$75.05	\$77.30

HSPD-12 HARDWARE/SOFTWARE SPECIALIST

General Summary

Reviews security systems in terms of machine capabilities and man-machine interface. Prepares reports and studies concerning hardware/software.

Principal Duties and Responsibilities

1. Prepares functional requirements and specifications for HSPD-12 hardware/software acquisitions.
2. Ensures that problems have been properly identified and solutions will satisfy the user's requirements.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
Off-Site Govt.	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31

HSPD-12 HELP DESK MANAGER

General Summary

Manages the help desk function and personnel.

Principal Duties and Responsibilities

1. Provides daily supervision and direction to staff who are responsible for phone and in-person support to users in the areas of security, e-mail, directories, standard Windows desktop applications, and applications developed or deployed for HSPD-12 solutions.
2. Serve as the first point-of-contact for troubleshooting hardware/software, PC, and printer problems.

Job Specifications

Bachelor's Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's degree 4 years of general experience is required. With a PhD, 2 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$114.52	\$114.52	\$117.96	\$121.50	\$125.15	\$128.90
Off-Site Govt.	\$100.99	\$100.99	\$104.02	\$107.14	\$110.35	\$113.66

HSPD-12 HELP DESK SPECIALIST

General Summary

Serves as the initial point-of-contact for troubleshooting security hardware/software, PC, and printer problems.

Principal Duties and Responsibilities

1. Provides phone and in-person support to users in the areas of security, e-mail, directories, standard Windows desktop applications, and applications developed for HSPD-12 solutions.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
Off-Site Govt.	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31

HSPD-12 INFORMATION ENGINEER I

General Summary

Performs as an applications programmer on large-scale database security systems, knowledge of computer equipment, and ability to develop complex software to satisfy integration and Personal Identity Verification (PIV) objectives.

Principal Duties and Responsibilities

1. Analyzes security application software and design specifications for HSPD-12 process activities.
2. Develops block diagrams and logic flow charts.
3. Translates detailed design into application software.
4. Tests, debugs, and refines the application software to produce the required product.
5. Prepares required documentation, including both program-level and user-level documentation.
6. May serve as HSPD-12 Tier 1 support to users and involved with trouble-shooting system operations.
7. Works under general supervision.

Job Specifications

Pursuing a Bachelor's degree or equivalent and 1 year of general experience. Three (3) years of general experience is equivalent to pursuing a Bachelor's degree. With a Bachelor's degree, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$38.60	\$38.60	\$39.76	\$40.95	\$42.18	\$43.45
Off-Site Govt.	\$33.98	\$33.98	\$35.00	\$36.05	\$37.13	\$38.24

HSPD-12 INFORMATION ENGINEER II

General Summary

Works with and third/fourth generation languages in the design and implementation of systems and using database management systems to support Personal Identity Verification (PIV) services and products. Possesses ability to assume increasing responsibilities in information engineering activities. Knowledgeable of applicable standards and provides general technical HSPD-12 support.

Principal Duties and Responsibilities

1. Analyzes and studies complex Personal Identity Verification (PIV) system requirements.
2. Designs software tools and subsystems to support software reuse and domain analyses and manages their implementation.
3. Manages software development and support using formal specifications, data flow diagrams, other accepted design techniques and Computer Aided Software Engineering (CASE) tools.
4. Provides input to estimate software development costs and schedule. Reviews existing programs and assists in making refinements, reducing operating time, and improving current techniques.
5. May manage, coordinate, or install security system upgrades.
6. May provide HSPD-12 system analysis and integration and oversee system operations.
7. Often assists with monitoring system performance and security and sets up terminal/printer queues.
8. Provides in-service support for proper use of system software, hardware, or applications and provides Tier 1 technical support.
9. Works independently under minimal supervision.

Job Specifications

Bachelor's degree or equivalent and 1 year of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$50.97	\$50.97	\$52.50	\$54.08	\$55.70	\$57.37
Off-Site Govt.	\$44.86	\$44.86	\$46.21	\$47.60	\$49.03	\$50.50

HSPD-12 INFORMATION ENGINEER III

General Summary

Performs HSPD-12 systems development, functional and data requirements analysis, Personal Identity Verification (PIV) systems analysis and design, programming, program design, system upgrades and documentation preparation. Implements information engineering projects, systems analysis, design and programming using CASE and IE tools and methods, systems planning, business information planning, and business analysis.

Principal Duties and Responsibilities

1. Applies business process improvement practices to re-engineer methodologies/principles and business process modernization projects. Applies, as appropriate, activity and data modeling, transaction flow analysis, internal control and risk analysis and modern business methods and performance measurement techniques.
2. Assists in establishing standards for information systems procedures.
3. Develops and applies organization-wide Personal Identity Verification (PIV) plans and models for use in designing and building integrated, HSPD-12 database management systems. Constructs logical business improvement opportunities consistent with corporate Information Management guiding principles, cost savings, and open system architecture objectives.
4. Manages planned projects for overall installation of application and network systems. Develops action plans with milestones for system upgrades.
5. Provides technical leadership for HSPD-12 requirements, integration and support of new products, interfaces and performance enhancements. Analyzes and resolves security system software issues.
6. Administers accounts and system access as needed.
7. Assists with the development of training curriculum for customer orientation and use of new Personal Identity Verification (PIV) systems. Also assists with application customization through process analysis and workflow development including advising customers of database file & table configuration best practices.
8. Possesses the ability to work independently.

Job Specifications

Bachelor's degree or equivalent and 5 years of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, 3 years of general experience is required. With a PhD, 1 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$62.29	\$62.29	\$64.16	\$66.08	\$68.06	\$70.10
Off-Site Govt.	\$54.83	\$54.83	\$56.47	\$58.16	\$59.90	\$61.70

HSPD-12 INFORMATION ENGINEER IV

General Experience

Performs HSPD-12 security systems management, development, functional and data requirements analysis, systems analysis and design, programming, program design, and documentation preparation. Manages the implementation of HSPD-12 projects and performs systems analysis, design and programming selecting CASE or IE tools and methods. Utilizes managerial and supervisory skills. Prepares written and oral communications, including giving formal presentations to different audiences.

Principal Duties and Responsibilities

1. Applies an enterprise-wide set of disciplines for the management, planning, analysis, design and construction of Personal Identity Verification (PIV) systems on an enterprise-wide basis or across a major sector of the enterprise.
2. Develops analytical and computational techniques and methodology for problem solutions.
3. Performs enterprise-wide strategic systems planning, business information planning, and HSPD-12 analysis.
4. Performs process and data modeling in support of the planning and analysis efforts using both manual and automated tools;
5. Applies reverse engineering and re-engineering disciplines to develop migration strategic and planning documents.
6. Manages and coordinates planned system and implementation activities including system upgrades, security, and allocation of resources, availability, and in-service training.
7. Manages tasks, priorities and objectives.
8. Responsible for customer support and quality & timeliness of services.
9. Provides daily supervision and direction to staff.

Job Specifications

Bachelor’s degree or equivalent and 7 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s degree. With a Master’s degree, 5 years of general experience is required. With a PhD, 3 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$73.61	\$73.61	\$75.82	\$78.09	\$80.43	\$82.84
Off-Site Govt.	\$64.79	\$64.79	\$66.73	\$68.73	\$70.79	\$72.91

HSPD-12 INFORMATION ENGINEER V

General Summary

Performs HSPD-12 security systems management, development, functional and data requirements analysis, systems analysis and design, programming, program design, and documentation preparation. Manages the implementation of Personal Identity Verification (PIV) projects and experience in security systems analysis, design, and programming. Works in the client/server environment. Utilizes managerial and supervisory skills. Prepares written and oral communications skills, including giving formal presentations to different audiences.

Principal Duties and Responsibilities

1. Applies an enterprise-wide set of disciplines for the management, planning, coordination, security analysis, design, and construction of HSPD-12 systems on an enterprise-wide basis or across a major sector of the enterprise.
2. Develops analytical and computational techniques and methodology for problem solutions.
3. Performs enterprise-wide strategic systems planning, business information planning, business and analysis.
4. Performs process and data modeling in support of the planning and analysis efforts using both manual and automated tools.
5. Applies reverse engineering and re-engineering disciplines to develop migration and planning documents.
6. Controls and maintains technical documents.
7. Provides daily supervision and technical guidance in software engineering and system operational techniques and automated support tools to local and remote supporting staff.
8. Advises customers on HSPD-12 best practices.
9. Manages and coordinates planned security system and implementation activities including system upgrades, security, and allocation of resources, availability, and in-service training.
10. Manages tasks, priorities and objectives.
11. Assists in the development and implementation of site policies and procedures.
12. May provide train-the-trainer and ad hoc report writing training and assistance.
13. Responsible for customer support and quality & timeliness of Personal Identity Verification (PIV) services.

Job Specifications

Bachelor's degree or equivalent and 9 years of general experience. Six (6) years of general experience is equivalent to a Bachelor's degree. With a Master's degree, 7 years of general experience is required. With a PhD, 5 years of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$88.22	\$88.22	\$90.87	\$93.60	\$96.41	\$99.30
Off-Site Govt.	\$77.64	\$77.64	\$79.97	\$82.37	\$84.84	\$87.39

HSPD-12 INFORMATION SYTEMS ENGINEER

General Summary

Performs HSPD-12 engineering work requiring systems analysis, design, application of standard techniques, procedures, and criteria in carrying out HSPD-12 tasks. Ability to follow engineering plans as well as installation and configuration guidelines. Requires exercising limited judgment on details of work and in making preliminary selections/adaptations of system engineering alternatives.

Principal Duties and Responsibilities

1. Provide site surveys, assessment and documentation of current network configuration and user requirements.
2. Design and optimize Personal Identity Verification (PIV) services and products.
3. Define product specifications and evaluate technologies and products for implementation and integration within the customer environment.
4. Install and configure new products and develop installation schedules.

Job Specifications

Bachelor's degree in Engineering or related curriculum and three (3) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor's degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$55.29	\$55.29	\$56.95	\$58.66	\$60.42	\$62.23

HSPD-12 JR. ENTERPRISE CONSULTANT

General Summary

Deploys enterprise-wide system management tools. Manages ongoing operations issues and possesses the capability to manage HSPD-12 systems. Has a good understanding of complex, multi-platform HSPD-12 infrastructure operations, processes and tools. Deploy architected solution and ability to solve unanticipated complications in the field.

Principal Duties and Responsibilities

1. Deploy and document enterprise management under the supervision of the project technical lead.
2. Perform integration work for a variety of systems, network and help desk tools.
3. Understand functionally of tools selected for implementation and hardware and software administrative knowledge.
4. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent. With a Bachelor's degree, no experience is required. Six (6) years of general experience is equivalent to a Bachelor's Degree. With a Master's Degree no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$113.02	\$113.02	\$116.41	\$119.90	\$123.50	\$127.21
Off-Site Govt.	\$92.11	\$92.11	\$94.87	\$97.72	\$100.65	\$103.67

HSPD-12 JR. FUNCTIONAL SPECIALIST

General Summary

Develops functional requirements relating to complex integrated Personal Identity Verification (PIV) systems.

Principal Duties and Responsibilities

1. Develop and provide skills and disciplines on a variety of HSDP-12 technology issues.
2. Assist the Functional Specialist.
3. Specialized skills include, but are not limited to, information planning, security, communications, systems administrations, quality assurance, video teleconferencing and microcomputer training.

Job Specifications

High School Diploma and five (5) years of experience. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$33.65	\$33.65	\$34.66	\$35.70	\$36.77	\$37.87

HSPD-12 JR. PROGRAMMER ANALYST

General Summary

Works under supervision to support the activities of a Programmer Analyst. Assists in the support of the maintenance and operating efficiency of a major HSPD-12 system.

Principal Duties and Responsibilities

1. Assists programmer analysts in the assessment of the performance of appropriate HSPD-12 systems to identify and correct problems which impact operation and work quality.
2. Assists in analyzing performance indicators such as system response time and number of programs being processed to ensure operational efficiency.
3. Codes, in accordance with specific design parameters, system software modules as directed by the Programmer Analyst.
4. Assists in the identification, evaluation, customizing and implementation of vendor-supplied Personal Identity Verification (PIV) software packages.
5. Assists in the support of special systems regenerations, where applicable, to reflect changes in peripheral configurations.
6. Assists the Programmer Analyst in end user training in applications programming and other user personnel in the use of systems software and related hardware.
7. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$76.55	\$76.55	\$78.85	\$81.22	\$83.66	\$86.17
Off-Site Govt.	N/A	N/A	N/A	N/A	N/A	N/A

HSPD-12 JR. SYSTEMS ANALYST

General Summary

Under supervision, supports the installation of HSPD-12 computer operating systems, network, and application software, and computer/network hardware. Provides hotline support to customers. Possesses troubleshooting skills to assist Systems Analysts.

Principal Duties and Responsibilities

1. Performs systems analysis of computer and networking systems.
2. Supports a Systems Analyst, as required.
3. Technically supports the overall integration of all HSPD-12 systems peripherals so that they operate correctly within a predefined environment.
4. Provides hotline support to customers.
5. Develops technical documentation detailing the installation procedures.
6. May perform other duties, as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
Off-Site Govt.	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80

HSPD-12 JR. SYSTEMS ENGINEER

General Summary

Under supervision, assists in defining and executing HSPD-12 systems engineering activities within a project. These activities may consist of systems planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, and development and staffing of a systems engineering or security management plan.

Principal Duties and Responsibilities

1. Performs HSPD-12 systems engineering planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, security impact analysis.
2. Development and staffing of a systems engineering or security management plan.
3. Supports a Systems Engineer, as required.
4. Analyzes and develops technical documentation detailing the integration and system performance or information security.
5. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
Off-Site Govt.	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80

HSPD-12 NETWORK ARCHITECTURE ENGINEER I

General Summary

Has knowledge in one or more aspects of HSPD-12 network architectures for Government applications. May possess broad knowledge in network integration, network interoperability, network implementation, telecommunications technologies, or network protocols. Capable of working, with supervision, on specific tasks associated with specific aspects of HSPD-12 projects.

Principal Duties and Responsibilities

1. Provides assistance and performs general technical tasks for HSPD-12 network architecture planning.
2. Provides support for one or more specific areas associated with HSPD-12, interoperability, or integration.
3. Supports the development of technical analyses, white papers, or research for specific technical areas of network architecture.
4. Assists in general analysis on HSPD-12 interoperability topologies, technologies, interfaces, and protocols.
5. May perform other duties as required.

Job Specifications

Bachelor’s Degree in Electrical/Electronics Engineering, Computer Science, or Information Systems. Eight (8) years experience in telecommunications network architectures may be substituted for a Bachelor’s Degree.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
Off-Site Govt.	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07

HSPD-12 NETWORK ENGINEER

General Summary

Under supervision performs a variety of network engineering tasks which are broad in nature and are concerned with the design and implementation of integrated HSPD-12 solutions, including personnel, hardware, software and support facilities and/or equipment. Performs with some latitude for unreviewed actions and decisions.

Principal Duties and Responsibilities

1. Plans and performs network engineering research, design development, and other assignments in conformance with network design, engineering and customer specifications.
2. Responsible for the technical/engineering part of a major project or a project of lesser complexity and importance than those normally assigned to a higher level engineer.
3. Coordinates the activities of Network Technicians assigned to specific HSPD-12 projects.
4. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 3 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, one (1) year of general experience is required. With a PhD, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Off-Site Govt.	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47

HSPD-12 NETWORK TECHNICIAN

General Summary

Works under supervision to perform a variety of HSPD-12 tasks which are broad in nature and are concerned with the design and implementation of integrated Personal Identity Verification (PIV), including personnel, hardware, software and support facilities and/or equipment. Works under the supervision of a Sr. Network Engineer or Network Engineer.

Principal Duties and Responsibilities

1. Supports the planning and performance of network engineering research, design development, and other assignments in conformance with network design, engineering, and customer specifications.
2. Supports the technical/engineering part of a networking project assigned to higher level engineers.
3. Works under the supervision of a Sr. Network Engineer or Network Engineer.
4. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent, or High School Diploma and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. There is no experience substitution for a High School Diploma; however a G.E.D. or other degree equivalency program is acceptable. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$77.02	\$77.02	\$79.33	\$81.71	\$84.16	\$86.68
Off-Site Govt.	\$67.78	\$67.78	\$69.81	\$71.90	\$74.06	\$76.28

HSPD-12 OPERATIONS MANAGER

General Summary

Manages HSPD-12 operations. Ensures production schedules are met. Ensures HSPD-12 security system resources are used effectively.

Principal Duties and Responsibilities

1. Coordinates the resolution of production-related problems.
2. Ensures proper relationships are established between customers, teaming partners, and vendors to facilitate the delivery of HSPD-12 services,
3. Supervises staff operations.

Job Specifications

Bachelor’s Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s degree, 3 years of general experience is required. With a PhD, 1 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$124.62	\$124.62	\$128.36	\$132.21	\$136.18	\$140.27
Off-Site Govt.	\$109.67	\$109.67	\$112.96	\$116.35	\$119.84	\$123.44

HSPD-12 PROGRAM MANAGER

General Summary

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 to support a Personal Identity Verification (PIV) program. Program areas typically represents more than three functional areas that may include engineering, HSPD-12 systems analysis, quality control, administration, etc.

Principal Duties and Responsibilities

1. Responsible for the effective management of funds and personnel, and is accountable for the quality and timely delivery of all contractual items.
2. Operates within client guidance, contractual limitations, and Company business and policy directives.
3. Serves as focal point-of-contact with client regarding Personal Identity Verification (PIV) program activities.
4. Ensures that all required resources including manpower, production standards, computer time, and facilities are available for program implementation.
5. Manages program consisting of multiple projects including project identification, design, development, and delivery.
6. Maintains the development and execution of business opportunities based on broad, general guidance.
7. Confers with project manager to provide technical advice and to assist with problem resolution.
8. Responsible for marketing new technology and follow-on business acquisitions.
9. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 10 years of general experience. Six (6) years of general experience is equivalent to a Bachelor's Degree. With a Master's Degree, eight (8) years of general experience is acceptable. With a PhD, 6 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$149.98	\$149.98	\$154.48	\$159.11	\$163.88	\$168.80
Off-Site Govt.	\$131.14	\$131.14	\$135.07	\$139.12	\$143.29	\$147.59

HSPD-12 PROGRAMMER ANALYST

General Summary

Works under supervision to support the activities of a Sr. Programmer Analyst. Supports the maintenance and operating efficiency of a major subsystem, such as the Personal Identity Verification (PIV), database management systems.

Principal Duties and Responsibilities

1. Support the continual assessment of the performance of appropriate HSPD-12 systems to identify and correct problems which impact operation efficiency and work quality.
2. Analyzes performance indicators such as system’s response time and number of applications being processed to ensure operational efficiency.
3. Designs, codes, install, and maintains appropriate systems software program.
4. Supports the identification, evaluation, customizing and implementation of vendor-supplied software packages for compliance with NIST standards.
5. Supports special system regenerations where applicable to reflect changes in peripheral configuration.
6. Ensures the maintenance of adequate software systems documentation.
7. Trains users in applications programming and other user personnel in the use of systems software and related hardware.
8. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$94.85	\$94.85	\$97.70	\$100.63	\$103.65	\$106.76
Off-Site Govt.	N/A	N/A	N/A	N/A	N/A	N/A

HSPD-12 PROJECT CONTROL SPECIALIST

General Summary

Oversees financial management and administrative activities, such as budgeting, manpower resource planning, and financial reporting.

Principal Duties and Responsibilities

1. Performs complex evaluations of existing procedures, processes, techniques, models, and/or systems related to management problems or contractual issues, which would require a report and recommend solutions.
2. Develops work breakdown structures, prepare charts, tables, graphs, and diagrams to assist in analyzing problems.
3. Provides daily supervision and direction to staff.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
Off-Site Govt.	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00

HSPD-12 QUALITY ASSURANCE ANALYST
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General Summary

Establishes and maintains a process for evaluating HSPD-12 systems and associated documentation. Determines the resources required for quality control. Maintains the level of quality throughout the project life cycle.

Principal Duties and Responsibilities

1. Conducts formal and informal reviews at pre-determined points throughout the development life cycle.
2. Provides technical and administrative direction for personnel performing systems development tasks, including the review of work products for correctness, adherence to the design concept and to user standards, review of program documentation to assure government standards/requirements are adhered to, and for progress in accordance with schedules.
3. Coordinates with the Project Manager to ensure problem solution and user satisfaction.
4. Makes recommendations, if needed, for approval of major HSPD-12 systems installations.
5. Prepares milestone status reports and deliveries/presentations on the system concept to colleagues, subordinates, and end user representatives.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
Off-Site Govt.	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00

HSPD-12 SR. ENTERPRISE CONSULTANT

General Summary

Technical subject matter expert for enterprise-wide HSPD-12 system management tools and operations. Broad understanding of complex, multi-platform HSPD-12 infrastructure operations, hardware, software, processes and tools. Develops detailed design documents for Personal Identity Verification (PIV) products. Architect solutions for systems management tools and oversees project implementation.

Principal Duties and Responsibilities

1. Design and document enterprise management solutions for complex heterogeneous security environments.
2. Architect solutions that integrate systems, network and help desk tools into an integrated HSPD-12 solution.
3. Provide hardware and software tool selection analysis and recommendations.
4. Manages technical teams with diverse areas of specialization to implement multiple software management tools either sequentially or in parallel.
5. Confers with project manager to provide technical advice and to assist with problem resolution.
6. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 12 years of general experience Six (6) years of general experience are equivalent to a Bachelor’s Degree. With a Master’s Degree, six (6) years of general experience is acceptable. With a PhD, 4 years of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$182.28	\$182.28	\$187.75	\$193.38	\$199.18	\$205.16
Off-Site Govt.	\$148.87	\$148.87	\$153.34	\$157.94	\$162.68	\$167.56

HSPD-12 SR. INFORMATION SYSTEMS ENGINEER

General Summary

Conduct HSPD-12 work requiring judgment in the evaluation, selection, adaptation and/or modification of standard techniques, procedures and criteria. Develop new approaches to problem solving. Independently performs HSPD-12 assignments with instructions as to the general results expected. Receives technical guidance on unusual or complex problems and supervisor approval for all projects. May supervise other engineers or technicians on assigned work.

Principal Duties and Responsibilities

1. Implement engineering principles, techniques and processes.
2. Determine NIST compliant product specifications and evaluate technologies for implementation and integration within the HSPD-12 environment.
3. Document the results of complex analysis and design tasks.
4. Design moderate to complex systems; assist in developing standards and techniques.
5. Formulate and document alternative methodologies for achieving customer objectives. Also defines system architectures and infrastructures to provide required functionality.

Job Specifications

Bachelor’s degree in Engineering or a related curriculum and ten (10) years of experience. Five (5) years of specific job related experience or eight (8) years of general experience may be substituted for a Bachelor’s degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	NA	NA	NA	NA	NA	NA
Off-Site Govt.	\$59.51	\$59.51	\$61.30	\$63.14	\$65.03	\$66.98

HSPD-12 SR. NETWORK ENGINEER

General Summary

Performs a variety of HSPD-12 tasks, either independently or under supervision, which is broad in nature and is 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.

Principal Duties and Responsibilities

1. Plans and performs network engineering research, design development, and other assignments in conformance with network design, engineering and customer specifications.
2. Supervises team of Network Engineers through project completion.
3. Responsible for major HSPD-12 technical/engineering projects of higher complexity and importance than those normally assigned to lower level engineers.
4. Coordinates the activities of Network Engineers and Network Technicians assigned to specific network engineering projects.
5. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, four (4) years of general experience is required. With a PhD, 2 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$105.87	\$105.87	\$109.05	\$112.32	\$115.69	\$119.16
Off-Site Govt.	\$93.17	\$93.17	\$95.97	\$98.85	\$101.82	\$104.87

HSPD-12 SR. NETWORK INSTALLATION TECHNICIAN

General Summary

Organizes and directs network installations and site surveys.

Principal Duties and Responsibilities

1. Assesses and documents current site network configuration and user requirements.
2. Designs and optimizes network topologies. Directs and leads preparation of HSPD-12 site installation Technical Design Packages.
3. Develops installation schedules.
4. Mobilizes network installation team.
5. Directs and leads preparation of drawings documenting configuration changes at each site.
6. Prepares site installation and test reports.
7. Coordinates post-installation operations and maintenance support.

Job Specifications

High School Diploma or equivalent and 5 years of general experience. There is no experience substitution for a High School Diploma; however a G.E.D., other degree equivalency program, or a technical trade school certificate is acceptable. With a Bachelor’s degree, 3 years of general experience is required. With a Masters Degree, 1 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
Off-Site Govt.	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63

HSPD-12 SR. PROGRAM MANAGER

General Summary

Directs the performance of a variety of highly technical projects which may be organized by technology, program or client. Oversees the technology development and/or application, marketing, and resource allocation within program client base. Program areas typically include HSPD-12, engineering, integration, test, systems analysis, quality assurance, etc.

Principal Duties and Responsibilities:

1. Responsible for the effective management of funds and personnel, and is accountable for the quality and timely delivery of all contractual items.
2. Operates within client guidance, contractual limitations, and Company business and policy directives.
3. Serves as focal point of contact with client regarding program activities.
4. Ensures that all required resources are available for program implementation.
5. Maintains the development and execution of business opportunities based on broad, general guidance.
6. Confers with project manager to provide technical advice and to assist with problem resolution.
7. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 15 years of general experience. Six (6) years of general experience is equivalent to a Bachelor’s Degree. With a Master’s Degree, thirteen (13) years of general experience is acceptable. With a PhD, 11 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$193.86	\$193.86	\$199.68	\$205.67	\$211.84	\$218.20
Off-Site Govt.	\$179.05	\$179.05	\$184.42	\$189.95	\$195.65	\$201.52

HSPD-12 SR. PROGRAMMER ANALYST

General Summary

Works independently, with management review of end results. Has prime accountability for the maintenance and operating efficiency of a major Personal Identity Verification (PIV) system.

Principal Duties and Responsibilities

1. Continually assess the performance of appropriate software systems to identify and correct problems which impact operation efficiency and work quality.
2. Maintains active liaison with user personnel to ensure continuing responsiveness of applicable system software user requirements.
3. Analyzes performance indicators such as system’s response time and number of programs being processed to ensure operational efficiency.
4. Designs, codes, installs, and maintains appropriate systems software program.
5. Identifies, evaluates, tailors, and directs the implementation of vendor-supplied software packages for NIST compliance and system compatibility.
6. Performs special system regenerations where applicable to reflect changes in peripheral configuration.
7. Ensures the maintenance of adequate HSPD-12 systems documentation.
8. Recommends to management the purchase or lease of system software packages and related HSPD-12 hardware.
9. Provides technical assistance to less experienced systems software personnel in the resolution of complex system-related problems.
10. Trains users in applications programming and other user personnel in the use of systems software and related hardware.
11. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, four (4) years of general experience is required. With a PhD, 2 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$102.94	\$102.94	\$106.03	\$109.21	\$112.49	\$115.86
Off-Site Govt.	\$90.59	\$90.59	\$93.31	\$96.11	\$98.99	\$101.96

HSPD-12 SR. SOFTWARE ENGINEER

General Summary

Under general supervision, engineer’s 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.

Principal Duties and Responsibilities

1. Engineer’s software solutions based upon client requirements.
2. Supervises a staff of Software Engineers as required.
3. Manages projects that make use of commercially-available or custom CASE tools as required.
4. Develops technical documentation detailing the HSPD-12 project design parameters.
5. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 8 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, six (6) years of general experience is required. With a PhD, 4 years of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Off-Site Govt.	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47

HSPD-12 SR. SYSTEMS ANALYST

General Summary

Acts as a lead in performing systems analysis of HSPD-12 systems. Oversees the overall installation of computer operating systems, network, and application software. Has ability to adapt to new situations and environments. Possesses keen troubleshooting skills to assist other Sr. Systems Analysts and Program Managers regarding HSPD-12.

Principal Duties and Responsibilities

1. Performs systems analysis of computer and networking systems.
2. Supports other Sr. Systems Analysts and Program Managers, as required.
3. Oversees the overall integration of all systems peripherals so that they can operate correctly within a predefined HSPD-12 environment.
4. Oversees hotline support to customers.
5. Analyzes and develops HSPD-12 technical documentation detailing the installation procedures.
6. May perform other duties, as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 8 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, six (6) years of general experience is acceptable. With a PhD, 4 years of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$105.29	\$105.29	\$108.45	\$111.70	\$115.05	\$118.50
Off-Site Govt.	\$92.66	\$92.66	\$95.44	\$98.30	\$101.25	\$104.29

HSPD-12 SR. SYSTEMS ENGINEER

General Summary

Acts as a lead in defining and executing HSPD-12 systems engineering activities within a project. These activities may consist of HSPD-12 systems planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, and development and staffing of a systems engineering or security management plan.

Principal Duties and Responsibilities

1. Performs HSPD-12 systems engineering planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, security impact analysis.
2. Development and staffing of a HSPD-12 systems engineering or security management plan.
3. Supports other Sr. Systems Engineers and Program Managers, as required.
4. Analyzes and develops technical documentation detailing the integration and system performance.
5. Coordinates the activities of Systems Engineers and Jr. Systems Engineers assigned to specific systems engineering projects.
6. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 8 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, six (6) years of general experience is required. With a PhD, 4 years of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$131.39	\$131.39	\$135.33	\$139.39	\$143.57	\$147.88
Off-Site Govt.	\$115.62	\$115.62	\$119.09	\$122.66	\$126.34	\$130.13

HSPD-12 SR. SYSTEM INTEGRATION ENGINEER

General Summary

Acts as a lead in defining and executing integration engineering activities within a HSPD-12 project. These activities may consist of concept exploration and assessment, systems integration, systems of systems integration, performance management, technology assessment, testing and validation, and development and staffing of a systems integration plan.

Principal Duties and Responsibilities:

1. Performs concept exploration and assessment, HSPD-12 systems integration, systems of systems integration, performance management, technology assessment, testing and validation.
2. Development and staffing of a HSPD-12 systems integration management plan.
3. Supports other Engineers and Program Managers, as required.
4. Analyzes and develops technical documentation detailing the integration and system performance.
5. Coordinates the activities of system integration engineers assigned to specific systems integration projects.
6. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 12 years of general experience. 6 years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, 10 years of general experience is required. With a PhD, 8 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$189.29	\$189.29	\$194.97	\$200.82	\$206.84	\$213.05
Off-Site Govt.	\$164.97	\$164.97	\$169.92	\$175.02	\$180.27	\$185.68

HSPD-12 SR. TRAINER

General Summary

Identifies, develops, implements, and conducts HSPD-12 training and instruction of technical-based subject matter related to computer hardware/software, communications, local and wide area networking, Internet, video, imaging, business processes, Government regulations, procurement/acquisition, strategic planning, etc., as required for a particular situation.

Principal Duties and Responsibilities

1. Designs, develops, prepares and refines HSPD-12 training curriculum and course materials for various classroom and other instructional environments.
2. Possesses skills and knowledge in computer-based and multimedia training environments.
3. Conducts HSPD-12 training requirements surveys, designs computer-based and multimedia curriculum in response to specific system training requirements during the life cycle.
4. Is intimately knowledgeable in the HSPD-12 subject matters for which he/she is developing curriculum.
5. Supervises HSPD-12 Training Specialists in the instruction of individual trainees as well as whole classes of students in a variety of technical-based subject matter.
6. Collaborates, when necessary, with outside entities.

Job Specifications

Bachelor’s Degree or equivalent and 6 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, four (4) years of general experience is required. With a PhD, 2 year of general experience is required.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$87.15	\$87.15	\$89.76	\$92.45	\$95.22	\$98.08
Off-Site Govt.	\$76.69	\$76.69	\$78.99	\$81.36	\$83.80	\$86.31

HSPD-12 SOFTWARE ENGINEER

General Summary

Under general supervision, engineers HSPD-12 solutions based upon client requirements. Generally reports to a Sr. Software Engineer and makes use of commercially-available or custom Computer Aided Software Engineering (CASE) tools as required.

Principal Duties and Responsibilities

1. Engineers software solutions based upon client requirements.
2. Supports a Sr. Software Engineer as required.
3. Uses commercially-available or custom CASE tools as required.
4. Develops technical documentation detailing the project design parameters.
5. May perform other duties as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, three (3) years of general experience is required. With a PhD, 1 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$86.08	\$86.08	\$88.66	\$91.32	\$94.06	\$96.88
Off-Site Govt.	\$75.76	\$75.76	\$78.03	\$80.37	\$82.78	\$85.26

HSPD-12 SUBJECT MATTER EXPERT

General Summary

Expert in single or multiple technical disciplines. Provides Expert guidance and insight into specific technologies and their application to Personal Identity Verification (PIV) and independently performs a variety of HSPD-12 system design and HSPD-12 integration tasks where a specific subject matter expertise is necessary.

Principal Duties and Responsibilities

1. Plans and performs research, design assessment, development, integration and other assignments in a specific HSPD-12 technical area.
2. Supervises broad team of systems engineers.
3. Responsible for highly complex technical/engineering areas.
4. May perform other duties, as assigned.

Job Specifications

Bachelor's Degree or equivalent and 17 years of general experience. 6 years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, 15 years of general experience is required. With a PhD, 13 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$211.01	\$211.01	\$217.34	\$223.86	\$230.58	\$237.50
Off-Site Govt.	\$188.86	\$188.86	\$194.53	\$200.37	\$206.38	\$212.57

HSPD-12 SYSTEMS ADMINISTRATOR

General Summary

Supervises and manages the daily activities of configuration and operation of business systems which may be mainframe, mini, or client/server based.

Principal Duties and Responsibilities

1. Optimizes system operation and resource utilization, and performs HSPD-12 system capacity analysis and planning.
2. Provides assistance to users in accessing and using business systems.

Job Specifications

Bachelor's Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's degree no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$96.72	\$96.72	\$99.62	\$102.61	\$105.69	\$108.86
Off-Site Govt.	\$85.11	\$85.11	\$87.66	\$90.29	\$93.00	\$95.79

HSPD-12 SYSTEMS ANALYST

General Summary

Under general supervision, performs HSPD-12 systems analysis of computer and communications/network systems. Performs systems installation of computer operating systems, network, and applications software, and computer/network hardware. Provides hotline support to customers. Has ability to adapt to new situations and environments. Possesses keen troubleshooting skills to assist Sr. Systems Analysts.

Principal Duties and Responsibilities

1. Performs systems analysis of computer and networking systems.
2. Supports a Sr. Systems Analyst, as required.
3. Provides overall integration of all HSPD-12 systems peripherals so that they operate correctly within a predefined environment.
4. Provides hotline support to customers.
5. Develops technical documentation detailing the installation procedures.
6. May perform other duties, as assigned.

Job Specifications

Bachelor’s Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s Degree, three (3) years of general experience is acceptable. With a PhD, 1 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$94.33	\$94.33	\$97.16	\$100.07	\$103.07	\$106.16
Off-Site Govt.	\$83.01	\$83.01	\$85.50	\$88.07	\$90.71	\$93.43

HSPD-12 SYSTEMS ARCHITECT

General Summary

Senior scientist who independently performs a variety of HSPD-12 system design and engineering tasks which are broad in nature and are concerned with design and implementation of major HSPD-12 systems development and integration, including supporting personnel, hardware, software, and support facilities and/or equipment. Supervises team of Sr. Systems Engineers, Network Engineers, Sr. Network Engineers, and Network Engineers through project completion and is considered a Subject Matter Expert (SME) in one or more specific areas of Personal Identity Verification (PIV).

Principal Duties and Responsibilities

1. Plans and performs HSPD-12 systems and networking engineering research, design development, and other assignments in conformance with system and network design, engineering, and customer specifications.
2. Supervises team of Sr. Systems Engineers, Systems Engineers, Sr. Network Engineers, and Network Engineers.
3. Responsible for highly complex HSPD-12 technical/engineering projects.
4. Coordinates the activities of Sr. Systems Engineers, Systems Engineers, Sr. Network Engineers, and Network Engineers assigned to specific system and network engineering projects.
5. Is the lead technical authority on the project.
6. May perform other duties, as assigned.

Job Specifications

Master's Degree or equivalent and 10 years of general experience. A Bachelor's Degree and 9 years of general experience is equivalent to a Master's Degree or a High School Diploma (or equivalent) and 15 years of general experience is considered equivalent to a Master's Degree. With a Doctorate, eight (8) years of general experience is acceptable. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$133.44	\$133.44	\$137.44	\$141.56	\$145.81	\$150.18
Off-Site Govt.	\$117.43	\$117.43	\$120.95	\$124.58	\$128.32	\$132.17

HSPD-12 SYSTEMS ENGINEER

General Summary

Under general supervision, defines and executes HSPD-12 systems engineering activities within a project. These activities may consist of HSPD-12 systems planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, and development and staffing of a systems engineering or security management plan.

Principal Duties and Responsibilities

1. Performs HSPD-12 systems engineering planning, information security planning, performance management, capacity planning, testing and validation, risk assessment, benchmarking, information engineering, security impact analysis.
2. Development and staffing of a HSPD-12 systems engineering or security management plan.
3. Supports a Sr. Systems Engineer, as required.
4. Analyzes and develops HSPD-12 technical documentation detailing the integration and system performance or information security.
5. Coordinates the activities of Systems Engineers and Jr. Systems Engineers assigned to specific systems engineering projects.
6. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 5 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, three (3) years of general experience is required. With a PhD, 1 year of general experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
Off-Site Govt.	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47

HSPD-12 SYSTEMS INTEGRATION ENGINEER

General Summary

Under general supervision, defines and executes integration engineering activities within a project. These activities may consist of concept exploration and assessment, systems integration, systems of systems integration, performance management, technology assessment, testing and validation, and development and staffing of a HSPD-12 systems integration plan.

Principal Duties and Responsibilities

1. Performs concept exploration and assessment, systems integration, systems of systems integration, performance management, technology assessment, testing and validation.
2. Supports a Sr. System Integration Engineer, as required.
3. Analyzes and develops HSPD-12 technical documentation detailing the integration and system performance.
4. May perform other duties as assigned.

Job Specifications

Bachelor's Degree or equivalent and 8 years of general experience. 6 years of general experience is considered equivalent to a Bachelor's Degree. With a Master's Degree, 6 years of general experience is required. With a PhD, 4 year of general experience is required. May or may not hold security clearances.]

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$159.30	\$159.30	\$164.08	\$169.00	\$174.07	\$179.29
Off-Site Govt.	\$128.75	\$128.75	\$132.61	\$136.59	\$140.69	\$144.91

HSPD-12 SYSTEMS OPERATOR

General Summary

Monitors and supports HSPD-12 systems and or subsystems.

Principal Duties and Responsibilities

1. Coordinates input, output, and final ID card production.
2. Distributes output and controls system operation which may be mainframe, mini, or client/server based solutions.

Job Specifications

High School Diploma and 2 years of general experience. There is no experience substitution for a High School Diploma; however a G.E.D., other degree equivalency program, or a technical trade school certificate is acceptable. With a Bachelor's degree no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
Off-Site Govt.	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63

HSPD-12 TECHNICAL WRITER/EDITOR

General Summary

Assists in collecting and organizing information required for preparation of HSPD-12 user's manuals, HSPD-12 training materials, HSPD-12 installation guides, HSPD-12 proposals, and other HSPD-12 reports and deliverables. May have experience in Information Security.

Principal Duties and Responsibilities

1. Edits functional descriptions, system specifications, user's manuals, special reports, or any other customer deliverables and documents or information security related documents.

Job Specifications

Bachelor's Degree or equivalent. Six (6) years of general experience is considered equivalent to a Bachelor's Degree. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$68.74	\$68.74	\$70.80	\$72.92	\$75.11	\$77.36
Off-Site Govt.	\$60.50	\$60.50	\$62.32	\$64.19	\$66.12	\$68.10

HSPD-12 TRAINING SPECIALIST

General Summary

Conducts the research necessary to develop and revise HSPD-12 training courses.

Principal Duties and Responsibilities

1. Develops and revises these HSPD-12 courses and prepares appropriate HSPD-12 training catalogs.
2. Prepares instructor materials (course outline, background material, and training aids).
3. Prepares student materials (course manuals, workbooks, handouts, completion certificates, and course critique forms).
4. Trains personnel by conducting formal HSPD-12 classroom courses, workshops and seminars.

Job Specifications

Bachelor’s Degree or equivalent and 2 years of general experience. Six (6) years of general experience is considered equivalent to a Bachelor’s Degree. With a Master’s degree no experience is required. May or may not hold security clearances.

Year	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
On-Site SAIC	\$84.43	\$84.43	\$86.96	\$89.57	\$92.26	\$95.03
Off-Site Govt.	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63



SIN 132-62 HSPD-12 SERVICES PRICE LIST

HSPD-12 Labor Category Rates						
On-Site/SAIC Site	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
<small>All rates include .75% IFF</small>						
HSPD-12 Data Entry/Analyst I	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Data Entry/Analyst II	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Data Entry/Analyst III	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Enterprise Consultant	\$145.83	\$145.83	\$150.20	\$154.71	\$159.35	\$164.13
HSPD-12 Functional Analyst	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Functional Specialist	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Hardware/Software Installation Technician	\$78.03	\$78.03	\$80.37	\$82.78	\$85.26	\$87.82
HSPD-12 Hardware/Software Specialist	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
HSPD-12 Help Desk Manager	\$114.52	\$114.52	\$117.96	\$121.50	\$125.15	\$128.90
HSPD-12 Help Desk Specialist	\$85.13	\$85.13	\$87.68	\$90.31	\$93.02	\$95.81
HSPD-12 Information Engineer I	\$38.60	\$38.60	\$39.76	\$40.95	\$42.18	\$43.45
HSPD-12 Information Engineer II	\$50.97	\$50.97	\$52.50	\$54.08	\$55.70	\$57.37
HSPD-12 Information Engineer III	\$62.29	\$62.29	\$64.16	\$66.08	\$68.06	\$70.10
HSPD-12 Information Engineer IV	\$73.61	\$73.61	\$75.82	\$78.09	\$80.43	\$82.84
HSPD-12 Information Engineer V	\$88.22	\$88.22	\$90.87	\$93.60	\$96.41	\$99.30
HSPD-12 Information Systems Engineer	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Jr. Enterprise Consultant	\$113.02	\$113.02	\$116.41	\$119.90	\$123.50	\$127.21
HSPD-12 Jr. Functional Specialist	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Jr. Programmer Analyst	\$76.55	\$76.55	\$78.85	\$81.22	\$83.66	\$86.17
HSPD-12 Jr. Systems Analyst	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
HSPD-12 Jr. Systems Engineer	\$82.58	\$82.58	\$85.06	\$87.61	\$90.24	\$92.95
HSPD-12 Network Architecture Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
HSPD-12 Network Engineer	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
HSPD-12 Network Technician	\$77.02	\$77.02	\$79.33	\$81.71	\$84.16	\$86.68
HSPD-12 Operations Manager	\$124.62	\$124.62	\$128.36	\$132.21	\$136.18	\$140.27
HSPD-12 Program Manager	\$149.98	\$149.98	\$154.48	\$159.11	\$163.88	\$168.80
HSPD-12 Programmer Analyst	\$94.85	\$94.85	\$97.70	\$100.63	\$103.65	\$106.76
HSPD-12 Project Control Specialist	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
HSPD-12 Quality Assurance Analyst	\$71.69	\$71.69	\$73.84	\$76.06	\$78.34	\$80.69
HSPD-12 Sr. Enterprise Consultant	\$182.28	\$182.28	\$187.75	\$193.38	\$199.18	\$205.16
HSPD-12 Sr. Information Systems Engineer	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Sr. Network Engineer	\$105.87	\$105.87	\$109.05	\$112.32	\$115.69	\$119.16
HSPD-12 Sr. Network Installation Technician	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
HSPD-12 Sr. Program Manager	\$193.86	\$193.86	\$199.68	\$205.67	\$211.84	\$218.20
HSPD-12 Sr. Programmer Analyst	\$102.94	\$102.94	\$106.03	\$109.21	\$112.49	\$115.86
HSPD-12 Sr. Software Engineer	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
HSPD-12 Sr. Systems Analyst	\$105.29	\$105.29	\$108.45	\$111.70	\$115.05	\$118.50
HSPD-12 Sr. Systems Engineer	\$131.39	\$131.39	\$135.33	\$139.39	\$143.57	\$147.88
HSPD-12 Sr. Systems Integration Engineer	\$189.29	\$189.29	\$194.97	\$200.82	\$206.84	\$213.05
HSPD-12 Sr. Trainer	\$87.15	\$87.15	\$89.76	\$92.45	\$95.22	\$98.08
HSPD-12 Software Engineer	\$86.08	\$86.08	\$88.66	\$91.32	\$94.06	\$96.88

HSPD-12 Labor Category Rates						
On-Site/SAIC Site <small>All rates include .75% IFF</small>	02/26/07- 10/18/07	10/19/07- 01/01/08	01/02/08- 01/01/09	01/02/09- 01/01/10	01/02/10- 01/01/11	01/02/11- 01/01/12
HSPD-12 Subject Matter Expert	\$211.01	\$211.01	\$217.34	\$223.86	\$230.58	\$237.50
HSPD-12 Systems Administrator	\$96.72	\$96.72	\$99.62	\$102.61	\$105.69	\$108.86
HSPD-12 Systems Analyst	\$94.33	\$94.33	\$97.16	\$100.07	\$103.07	\$106.16
HSPD-12 Systems Architect	\$133.44	\$133.44	\$137.44	\$141.56	\$145.81	\$150.18
HSPD-12 Systems Engineer	\$97.41	\$97.41	\$100.33	\$103.34	\$106.44	\$109.63
HSPD-12 Systems Integration Engineer	\$159.30	\$159.30	\$164.08	\$169.00	\$174.07	\$179.29
HSPD-12 Systems Operator	\$84.44	\$84.44	\$86.97	\$89.58	\$92.27	\$95.04
HSPD-12 Technical Writer/Editor	\$68.74	\$68.74	\$70.80	\$72.92	\$75.11	\$77.36
HSPD-12 Training Specialist	\$84.43	\$84.43	\$86.96	\$89.57	\$92.26	\$95.03

SIN 132-62 HSPD-12 SERVICES PRICE LIST

HSPD-12 Labor Category Rates						
Off-Site/Govt. Site	02/26/07-10/18/07	10/19/07-01/01/08	01/02/08-01/01/09	01/02/09-01/01/10	01/02/10-01/01/11	01/02/11-01/01/12
<i>All rates include .75% IFF</i>						
HSPD-12 Data Entry/Analyst I	\$21.06	\$21.06	\$21.69	\$22.34	\$23.01	\$23.70
HSPD-12 Data Entry/Analyst II	\$28.77	\$28.77	\$29.63	\$30.52	\$31.44	\$32.38
HSPD-12 Data Entry/Analyst III	\$38.75	\$38.75	\$39.91	\$41.11	\$42.34	\$43.61
HSPD-12 Enterprise Consultant	\$118.86	\$118.86	\$122.43	\$126.10	\$129.88	\$133.78
HSPD-12 Functional Analyst	\$46.54	\$46.54	\$47.93	\$49.37	\$50.85	\$52.38
HSPD-12 Functional Specialist	\$48.69	\$48.69	\$50.15	\$51.65	\$53.20	\$54.80
HSPD-12 Hardware/Software Installation Technician	\$68.68	\$68.68	\$70.74	\$72.86	\$75.05	\$77.30
HSPD-12 Hardware/Software Specialist	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31
HSPD-12 Help Desk Manager	\$100.99	\$100.99	\$104.02	\$107.14	\$110.35	\$113.66
HSPD-12 Help Desk Specialist	\$74.91	\$74.91	\$77.16	\$79.47	\$81.85	\$84.31
HSPD-12 Information Engineer I	\$33.98	\$33.98	\$35.00	\$36.05	\$37.13	\$38.24
HSPD-12 Information Engineer II	\$44.86	\$44.86	\$46.21	\$47.60	\$49.03	\$50.50
HSPD-12 Information Engineer III	\$54.83	\$54.83	\$56.47	\$58.16	\$59.90	\$61.70
HSPD-12 Information Engineer IV	\$64.79	\$64.79	\$66.73	\$68.73	\$70.79	\$72.91
HSPD-12 Information Engineer V	\$77.64	\$77.64	\$79.97	\$82.37	\$84.84	\$87.39
HSPD-12 Information Systems Engineer	\$55.29	\$55.29	\$56.95	\$58.66	\$60.42	\$62.23
HSPD-12 Jr. Enterprise Consultant	\$92.11	\$92.11	\$94.87	\$97.72	\$100.65	\$103.67
HSPD-12 Jr. Functional Specialist	\$33.65	\$33.65	\$34.66	\$35.70	\$36.77	\$37.87
HSPD-12 Jr. Programmer Analyst	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Jr. Systems Analyst	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80
HSPD-12 Jr. Systems Engineer	\$72.68	\$72.68	\$74.86	\$77.11	\$79.42	\$81.80
HSPD-12 Network Architecture Engineer I	\$191.10	\$191.10	\$196.83	\$202.73	\$208.81	\$215.07
HSPD-12 Network Engineer	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47
HSPD-12 Network Technician	\$67.78	\$67.78	\$69.81	\$71.90	\$74.06	\$76.28
HSPD-12 Operations Manager	\$109.67	\$109.67	\$112.96	\$116.35	\$119.84	\$123.44
HSPD-12 Program Manager	\$131.14	\$131.14	\$135.07	\$139.12	\$143.29	\$147.59
HSPD-12 Programmer Analyst	N/A	N/A	N/A	N/A	N/A	N/A
HSPD-12 Project Control Specialist	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00
HSPD-12 Quality Assurance Analyst	\$63.08	\$63.08	\$64.97	\$66.92	\$68.93	\$71.00
HSPD-12 Sr. Enterprise Consultant	\$148.87	\$148.87	\$153.34	\$157.94	\$162.68	\$167.56
HSPD-12 Sr. Information Systems Engineer	\$59.51	\$59.51	\$61.30	\$63.14	\$65.03	\$66.98
HSPD-12 Sr. Network Engineer	\$93.17	\$93.17	\$95.97	\$98.85	\$101.82	\$104.87
HSPD-12 Sr. Network Installation Technician	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63
HSPD-12 Sr. Program Manager	\$179.05	\$179.05	\$184.42	\$189.95	\$195.65	\$201.52
HSPD-12 Sr. Programmer Analyst	\$90.59	\$90.59	\$93.31	\$96.11	\$98.99	\$101.96
HSPD-12 Sr. Software Engineer	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47
HSPD-12 Sr. Systems Analyst	\$92.66	\$92.66	\$95.44	\$98.30	\$101.25	\$104.29
HSPD-12 Sr. Systems Engineer	\$115.62	\$115.62	\$119.09	\$122.66	\$126.34	\$130.13
HSPD-12 Sr. Systems Integration Engineer	\$164.97	\$164.97	\$169.92	\$175.02	\$180.27	\$185.68
HSPD-12 Sr. Trainer	\$76.69	\$76.69	\$78.99	\$81.36	\$83.80	\$86.31
HSPD-12 Software Engineer	\$75.76	\$75.76	\$78.03	\$80.37	\$82.78	\$85.26
HSPD-12 Subject Matter Expert	\$188.86	\$188.86	\$194.53	\$200.37	\$206.38	\$212.57

HSPD-12 Labor Category Rates						
Off-Site/Govt. Site All rates include .75% IFF	02/26/07- 10/18/07	10/19/07- 01/01/08	01/02/08- 01/01/09	01/02/09- 01/01/10	01/02/10- 01/01/11	01/02/11- 01/01/12
HSPD-12 Systems Administrator	\$85.11	\$85.11	\$87.66	\$90.29	\$93.00	\$95.79
HSPD-12 Systems Analyst	\$83.01	\$83.01	\$85.50	\$88.07	\$90.71	\$93.43
HSPD-12 Systems Architect	\$117.43	\$117.43	\$120.95	\$124.58	\$128.32	\$132.17
HSPD-12 Systems Engineer	\$85.71	\$85.71	\$88.28	\$90.93	\$93.66	\$96.47
HSPD-12 Systems Integration Engineer	\$128.75	\$128.75	\$132.61	\$136.59	\$140.69	\$144.91
HSPD-12 Systems Operator	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63
HSPD-12 Technical Writer/Editor	\$60.50	\$60.50	\$62.32	\$64.19	\$66.12	\$68.10
HSPD-12 Training Specialist	\$74.30	\$74.30	\$76.53	\$78.83	\$81.19	\$83.63

SAIC ISS-2000 & SABER

Science Applications International Corporation's (SAIC) Marine Science & Technology Division (MSTD) in Newport, RI, has developed two unique surveying and processing products, **ISS-2000** and **SABER**, to provide professional hydrographers and surveyors with powerful, accurate, and efficient tools for planning and executing surveys, and for processing and analyzing hydrographic survey data

SAIC's **ISS-2000** Integrated Survey System supports a broad range of high performance, shallow and deep water survey operations including search and locate, mapping, and charting. **ISS-2000** has proven International Hydrographic Organization (IHO) accuracy in high speed, shallow water surveying and processing operations. Powerful acquisition and visualization capabilities give ISS-2000 higher efficiency and data yields while maintaining real-time quality assurance.

ISS-2000 is a fully developed SAIC product that offers a range of survey planning capabilities and data collection features. Its modular components are offered in price-performance packages that include fully integrated sensor suites with data acquisition systems and software, and which are scalable to transportable/portable models. Compatible with **SABER**, **ISS-2000** interfaces to internationally recognized sensors including both multibeam and singlebeam echosounders, GPS receivers, motion sensors, gyros, acoustic positioning systems, and autopilots.

SAIC's **SABER** (Survey Analysis and area Based EditoR) processes, edits, updates, views and analyzes hydrographic survey data. **SABER** efficiently processes massive data volumes and allows the operator to view the data geographically, review and assess fliers identified by the filter, compare multiple sources of bathymetry data, and perform interactive editing. Survey analysis with **SABER** provides the required file lists and time windows, generates tracklines, processes all navigation data, and applies any necessary correctors as well as automatic ping and beam flag filtering

The Area Based Editor replaces labor intensive line by line interactive editing, allowing operators to view and edit all data in an area simultaneously, directly retaining those edits in the full-resolution data files. By dividing large survey areas into sub-areas, **SABER** can systematically edit, filter, and smooth position data while recalculating depth data for different sound velocity profiles, and recalculating multibeam alignment calibrations for roll/pitch/azimuth offsets, and transducer and antenna mounting positions. SABER data products include volumetric reports for channel analysis; plots of final contours, tracklines and coverage; and junction analysis reports, smooth sheets and profile plots.

SAIC has successfully used **ISS-2000** and **SABER** to conduct surveys for the National Oceanic and Atmospheric Administration (NOAA), the Naval Oceanographic Office (NAVOCEANO), the US Army Corps of Engineers, the University of New Hampshire, and various commercial clients worldwide. SAIC's MSTD works closely with clients to determine appropriate solutions for their survey system needs, and adapts **ISS-2000** and **SABER** for their specific applications.

For questions and comments pertaining to the SABER product line please contact the following:

Don Jagoe

Phone : 401-848-4773

Fax : 401-848-0152

Email : donald.a.jagoe@saic.com

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-33	SAIC	SAIC	ISS100-0100	ISS-2000 Survey Planning Base System	\$4,282
132-33	SAIC	SAIC	ISS100-0200	ISS-2000 Real Time Data Acquisition & Display Base System	\$8,563
132-33	SAIC	SAIC	ISS100-0300	ISS-2000 Integrated/SW Installed on Rack Mount Computer	\$17,126
132-33	SAIC	SAIC	ISS100-0400	ISS-2000 Multibeam Interface Option	\$8,563
132-33	SAIC	SAIC	ISS100-0500	ISS-2000 POS/MV Interface Acquisition Option	\$2,569
132-33	SAIC	SAIC	ISS100-0600	ISS-2000 Brooke MVP Interface Acquisition Option	\$2,140
132-33	SAIC	SAIC	ISS100-700	ISS-2000 Additional Multibeam Interface (each)	\$2,140
132-33	SAIC	SAIC	ISS100-0900	ISS-2000 Underwater Navigation Long Baseline (LBL) Option	\$5,138
132-33	SAIC	SAIC	ISS100-1000	ISS-2000 Integrated/SW Installed on Helm Display Computer	\$6,422
132-33	SAIC	SAIC	SB100-0100	SABER Survey Analysis Base System	\$8,563
132-33	SAIC	SAIC	SB100-0200	SABER Area-Based Editor Option	\$4,282
132-34	SAIC	SAIC	SB100-2000	SABER System Maintenance	15% for each product ordered
132-50	SAIC	SAIC	SB100-0100 SAIC Site	ISS-2000 Real Time Data Acquisition and Survey Planning Training. Five-day class. Price is per student at SAIC's Newport, RI facility. Additional cost per student is \$2100	\$2,393
132-50	SAIC	SAIC	SB100-0100 Client Site	ISS-2000 Real Time Data Acquisition and Survey Planning Training. Five-day class. Price is for 12 students at Client Site. Additional cost per student is \$2100	\$23,926
132-50	SAIC	SAIC	SB100-0200 SAIC Site	SABER Training. Five-day class. Price is per student at SAIC's Newport, RI facility. Additional cost per student is \$2100	\$2,393
132-50	SAIC	SAIC	SB100-0200 Client Site	SABER Training. Five-day class. Price is for 12 students at Client Site. Additional cost per student is \$2100.	\$23,926

SAIC RUGGED IT SOLUTIONS

Science Applications International Corporation (SAIC), Tactical Information Systems Operation (TISO) develops, designs, and manufactures cost-effective COTS Information Technology (IT) solutions for military and industrial applications. Our innovative concepts for compact, rugged and reliable systems are built to withstand shock, vibration, moisture, dirt and dust. Whether aboard a ship, aircraft, vehicle, or land-based, our rugged line of IT products are designed to withstand the harshest environments. TISO is also an ISO 9001:2000 certified organization. For descriptive literature on each of the products, go to www.tacinfosys.com.

T.J. Pruitt
Phone: 703-676-9153
Fax: 703-676-9117
Email: Thomas.j.pruitt@saic.com

WARRANTY FOR STANDARD PRODUCTS Return Material Authorization Procedures

Please read the information below before you
REQUEST AN RMA NUMBER

Warranty:

SAIC shall provide a one-year warranty against defects in material workmanship. SAIC will, at its sole discretion, repair or replace any product within one year of sale date which is examined and determined to be defective. All returns shall be sent to SAIC's Sterling Integration Facility: 45472 Holiday Drive, Suite 7, Sterling, VA 20166. Shipping expenses will be the sole responsibility of the buyer.

SAIC's liability under this warranty shall be limited to the repair or replacement of the defective unit. In no event shall SAIC be responsible for collateral or consequential damages.

Returned units shall require a RMA (returned material authorization) number available from SAIC. Returned units will not be accepted without both a RMA number and a copy of the Purchase Order. SAIC shall retain the right to utilize refurbished materials to complete any repair/replacement. All returned units shall be repaired/replaced within 120 days from receipt of defective unit. Any warranty/repair shall not extend the original one-year warranty period from date stated on Purchase Order.

This warranty does not cover units which are defective due to misuse, abuse, improper installation, neglect, improper shipping, damage caused by disaster, improper electrical current, or improper use of software.

This warranty does not cover units which have been altered or repaired by anyone other than SAIC's Sterling Integration Facility.

This warranty does not cover consumables such as fuses, lamps, etc.

If a claimed defect cannot be identified or replicated at SAIC's Sterling Integration Facility, buyer will be responsible for all costs incurred.

Buyer agrees that there is no warranty of merchantability or fitness for a particular use, express or implied, which extend beyond the scope of this warranty agreement.

Post Warranty Returns:

Items outside one (1) year warranty period.

SAIC will evaluate and determine costs of repair for a fee of \$300. After receipt of PO for evaluation fee and non-warranty item, SAIC will provide an estimate of repair no later than 15 business days. If the associated labor, materials,

and shipping does not exceed the \$300 evaluation fee, SAIC will repair the item and return it to the customer. If the estimate of repair exceeds the \$300 evaluation fee, the \$300 fee will be credited to the total cost of repair.

After customer receipt of repair estimate SAIC will return the item to the customer if SAIC hasn't received a repair contract after 60 days.

SAIC will return the repaired item no later than 90-days after receipt of repair contract.

Customers shall follow standard Return Material Authorization (RMA) procedures for post warranty repair returns.

SAIC will provide a 90 day warranty from day of shipment for parts that are repaired or replaced under a non-warranty contract.

Hardware:

"SAIC expressly warrants the products provided under this contract as meeting the applicable SAIC product specifications. SAIC makes no other warranties, either express or implied (including, without limitation, warranties as to merchantability or fitness for a particular purpose). Purchaser retains responsibility for the application and functional adequacy of the offering. In addition, the following shall constitute the exclusive remedies for any breach by SAIC of its warranties hereunder: SAIC warrants that all products provided under this contract shall be free from defects in material, workmanship, and title. SAIC agrees to either replace or repair, free of charge, any such product, component, or part thereof which shall be returned to the nearest authorized repair facility, provided that the defect is discovered within 1 year from date of delivery; transportation charges for return to repair facility prepaid by purchaser. Return transportation to purchaser shall be at SAIC expense. Any product or component, or part thereof so replaced or repaired shall be warranted by SAIC for the remainder of the original warranty period or 3 months, whichever is longer. Any and all such replacements or repairs necessitated by inadequate preventive maintenance, or by normal wear and usage, or by the fault of purchaser, shall be at purchaser's expense."

Currently Warranted Products:

The following TISD products are covered by the standard product warranty stated above:

- Color Monitor Products
- LCD Flat Panel Display Products
- CLSD Projector Products
- Rack Install Kit Products
- Passive LINK-11 Tap Products
- Power Distribution Assembly Product Line

Return Material Authorization Procedures:

Returned units shall require a Returned Material Authorization (RMA) number available from the Tactical Information Systems Division of SAIC. Contact TISD Engineering Support at (703) 676 - 9148 / 9100, complete our [online RMA request form](#) at <http://www.tacinfosys.com>, or email: rma-tisd@saic.com, to obtain a RMA number. Supply the SAIC Part Number and SAIC Serial Number of the product to be repaired. If available, the original Purchase Order Number should also be provided.

Products for repair should be shipped postage pre-paid to TISD. Products will not be accepted without an RMA number. Please place the RMA number on the outside of the package. SAIC shall retain the right to utilize refurbished materials to complete any repairs/replacement. All returned units shall be repaired or replaced by TISD within ninety (90) to one hundred twenty (120) calendar days from receipt at TISD. Return shipment of repaired products will be at TISD expense. All shipping costs for products outside of the warranty period will be at customer's expense.

All products being returned for either warranty or other required repair service should be shipped to:

SAIC
Tactical Information Systems Division/ISID
45472 Holiday Drive, Suite 7

Sterling, VA 20166

ATTN: RMA Department/Engineering Support / RMA# _____

It is the responsibility of the customer to provide SAIC's TISD with return shipping instructions.

NOTE: The Standard Warranty and Return Material Authorization Procedures depicted above are subject to change without prior written notice.

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-12	SAIC	SAIC	RMA	Return Material Authorization (RMA) for Tactical Information Systems Operation (TISO)	\$300

RECONFIGURABLE TACTICAL OPERATIONS SIMULATOR (RTOS)

OVERVIEW

SAIC's Reconfigurable Tactical Operations Simulator (RTOS) is a modular, high-fidelity, soldier-in-the-loop, real-time Distributed Interactive Simulation/HLA-compliant computer simulation with the capability to support tactical data link interfaces to tactical equipment. It provides realistic air defense training and analytical capabilities.

APPLICATIONS

RTOS is both an analytical tool and training device with embedded Patriot, HAWK, THAAD, SLAMRAAM and MEADS models. It has been invaluable in performing Army Air Defense software requirement studies and conducting operator effectiveness and performance assessments. RTOS supports rapid and inexpensive responses to changes in weapon system software and supports the analyst's need for specific modifications necessary to analyze system performance capabilities. For seamless integration into exercises and experiments with live higher echelon participation; the RTOS Patriot, THAAD, MEADS and SLAMRAAM models have Tactical Digital Information Link - J (TADIL-J) data links.

This capability allows the RTOS models to represent a battalion with multiple fire units to a higher echelon element, providing air picture and supporting command and control messages. RTOS models have been used to participate in over 100 distributed exercises since 1995 by the U.S. Army/National Guard; the German, Netherlands, Kuwaiti Air Forces; and the Japanese Air Self Defense Force.

FEATURES

RTOS consists of a hardware configuration based on high-performance workstations to emulate multiple air defense elements. The latest graphics technology is used with programmable, reconfigurable consoles comprised of four LCD touch-screen displays. Actual switches and controls are represented on touch-sensitive panels, a joystick and mouse. Following actual specifications, both appearance and function of any represented operator console are generated by easily edited high-order language software to implement system modifications or new systems.

BENEFITS

RTOS is a realistic soldier-in-the-loop simulation of multiple Army Air Defense weapons systems and regularly supports DIS/HLA exercises. Its open system architecture can be adapted to growing needs without costly redesign and allows for easy, low-risk modifications, extensions, or additions, supporting rapid, inexpensive responses to changes in weapon system software. RTOS hardware is easily transported and capable of supporting exercises anywhere in the world.

For immediate assistance in placing an order for RTOS products please contact:

Wesley White
915-630-5995 phone
915-779-5509 Fax
Wesley.white@saic.com

WARRANTY AND RMA
FOR
Reconfigurable Tactical Operations Simulator (RTOS)
and
Return Material Authorization Procedures

Please read the information below before you
REQUEST AN RMA NUMBER

Warranty:

SAIC shall provide a one-year warranty against defects in material workmanship. SAIC will, at its sole discretion, repair or replace any product within one year of sale date which is examined and determined to be defective. All returns shall be sent to SAIC's El Paso Facility: 7400 Viscount Blvd Suite 220, El Paso, Texas, 79925. Shipping expenses will be the sole responsibility of the buyer.

SAIC's liability under this warranty shall be limited to the repair or replacement of the defective unit. In no event shall SAIC be responsible for collateral or consequential damages.

Returned units shall require a RMA (returned material authorization) number available from SAIC. Returned units will not be accepted without both a RMA number and a copy of the Purchase Order. SAIC shall retain the right to utilize refurbished materials to complete any repair/replacement. All returned units shall be repaired/replaced within 120 days from receipt of defective unit. Any warranty/repair shall not extend the original one-year warranty period from date stated on Purchase Order.

This warranty does not cover units which are defective due to misuse, abuse, improper installation, neglect, improper shipping, damage caused by disaster, improper electrical current, or improper use of software.

This warranty does not cover units which have been altered or repaired by anyone other than SAIC El Paso's RTOS Facility.

This warranty does not cover consumables such as fuses, lamps, etc.

If a claimed defect cannot be identified or replicated at SAIC El Paso's RTOS Facility, buyer will be responsible for all costs incurred.

SAIC warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

Hardware:

"SAIC expressly warrants the products provided under this contract as meeting the applicable SAIC product specifications. SAIC makes no other warranties, either express or implied (including, without limitation, warranties as to merchantability or fitness for a particular purpose). Purchaser retains responsibility for the application and functional adequacy of the offering. In addition, the following shall constitute the exclusive remedies for any breach by SAIC of its warranties hereunder: SAIC warrants that all products provided under this contract shall be free from defects in material, workmanship, and title. SAIC agrees to either replace or repair, free of charge, any such product, component, or part thereof which shall be returned to the nearest authorized repair facility, provided that the defect is discovered within 1 year from date of delivery; transportation charges for return to repair facility prepaid by purchaser. Return transportation to purchaser shall be at SAIC expense. Any product or component, or part thereof so replaced or repaired shall be warranted by SAIC for the remainder of the original warranty period or 3 months, whichever is longer. Any and all such replacements or repairs necessitated by inadequate preventive maintenance, or by normal wear and usage, or by the fault of purchaser, shall be at purchaser's expense."

Return Material Authorization Procedures:

Returned units shall require a Returned Material Authorization (RMA) number available from the Technology Solutions Division of SAIC. Contact RTOS Engineering Support at (915) 779 – 5703 Ext 0, and request an RMA sheet, or email: Wesley.white@saic.com, to obtain a RMA number. Supply the SAIC Part Number and SAIC Serial Number of the product to be repaired. If available, the original Purchase Order Number should also be provided.

Products for repair should be shipped postage pre-paid to the SAIC El Paso office. Products will not be accepted without an RMA number. Please place the RMA number on the outside of the package. SAIC shall retain the right to utilize refurbished materials to complete any repairs/replacement. All returned units shall be repaired or replaced by SAIC El Paso within ninety (90) to one hundred twenty (120) calendar days from receipt at SAIC-El Paso. Return shipment of repaired products will be at SAIC-El Paso expense. All shipping costs for products outside of the warranty period will be at customer's expense.

All products being returned for either warranty or other required repair service should be shipped to:

SAIC
 RTOS Engineering
 7400 Viscount Blvd Suite 220
 El Paso, TX 79925
 ATTN: RMA Department/Engineering Support / RMA# _____

It is the responsibility of the customer to provide SAIC-El Paso with return shipping instructions.

NOTE: The Standard Warranty and Return Material Authorization Procedures depicted above are subject to change.

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-33	SAIC	SAIC	SAIC-6H30	RTOS Reconfigurable Console Version 6 (Single)	\$27,177
132-33	SAIC	SAIC	SAIC-6H30-Sys	RTOS Reconfigurable 10-Console System	\$292,679
132-33	SAIC	SAIC	RMA RTOS	Maintenance - Return Material Authorization for RTOS	\$300

GEOROVER[®] SOFTWARE PRODUCTS

GeoRover geospatial software products are developed by Science Applications International Corporation (SAIC) and are designed and sold as extensions or “plug-ins” to the ArcMap[™] component of Environmental Systems Research Institute (ESRI[®]) ArcGIS[®] Desktop GIS software versions 8.x and 9.x.

GeoRover Tools for ArcGIS Extensions Description

Locus Track – powerful tools for geospatial feature data creation, editing, and geospatial data fusion

The GeoRover Locus Track extension is optimized for importing, creating, editing, and exporting data through the powerful ArcGIS system, all from a single toolbar. These tools will save valuable time and reduce required training. Using unique and flexible import tools, editing interfaces, and export wizards, work with data from many sources (text files, spreadsheets, databases) and in many different coordinate formats. Using the Locus Track tools, generate ArcGIS data products or ArcGIS-derived products in seconds. Import Excel[®] spreadsheets (with coordinates) into geodatabase feature classes with a few mouse clicks or generate entire PowerPoint[®] presentations and web pages from ArcGIS layers within seconds. These examples and much more can be accomplished with the Locus Track extension. Key features:

- Create complete PowerPoint presentations for all (or selected) features from your GIS data. All slide elements (main content, title, text bullets, and insets) are automatically generated and user customizable
- Export ArcMap display and layers into interactive HTML file(s) with hyperlinks and user-defined pop-up labels
- GeoRover tools are compatible with geodatabases (personal and enterprise [ArcSDE[®]])
- Interactive (point-and-click) and coordinate-based tools for creating and editing features from shapefiles and geodatabase feature classes (personal and enterprise)
- One-step editing of point, line, and area (polygon) features and their attributes
- Add linked data (video, images, audio, documents, slides, spreadsheets, databases, URLs, etc.) to any feature
- Access any linked data with a simple point and click
- Graphically depicts which shapes have linked data, for quick reference
- Wizard-driven import of points, lines, or areas from any delimited text (.csv, .txt, .tab, etc.), Excel spreadsheet, database (Access, Oracle[®], SQL Server, etc.) or typed/pasted text with coordinates. The end result is the creation of a layer or data added to an existing layer (geodatabase or shapefile)
- All coordinate-based tools accept DD, DM, DMS, UTM, MGRS and XY coordinates
- Add coordinate attributes (Lat/Lon, DD, DM, DMS, UTM, MGRS or XY) to any point layer for one-step coordinate conversion
- Coordinate attributes are verified and updated automatically each time point is moved or edited

Digital Data Tracker – field data collection tools and real-time map navigation

The GeoRover Digital Data Tracker extension is the field data collection component of the GeoRover product suite. It provides tools for easily importing track logs and waypoint logs from a variety of GPS receivers into ArcMap[™]. Using the GPS track information, digital files (images, video clips, audio clips, text) collected in the field from a variety of devices can be automatically georeferenced. Track logs and georeferenced data layers are saved as shapefiles or can be added to existing feature classes in a personal or ArcSDE[®] geodatabase. The result is an interactive map display with links to field data that can be exported as a web page for easy information sharing. Key Features:

- Downloads track logs and waypoints from GPS receivers into new or existing ArcMap layers
- Supports Garmin® (serial and USB), Magellan® (serial) and NMEA GPS protocols
- Real-time track log with moving map display for navigation includes heading and current coordinate readout
- Georeferences and plots field data (digital images, video clips, audio recording, etc.) by correlating the data with the GPS information
- Flexible data collection options:
 - GPS receiver and digital camera only (or other device) in the field. **No pc or cable connections required**
 - Real-time with tablet/laptop PC
- Export ArcMap display and layers into interactive HTML file with hyperlinks and user-defined pop-up labels
- Use the Geolocation Wizard to georeference data using non-standard track logs, different time offset methods, and to set up real-time geolocation functionality with the real-time track log mode
- Synchronize PC time to GPS receiver time with single click
- Access the georeferenced field data from maps and images with simple point and click
- Add new points to existing geolocated data by clicking on display or entering coordinates (DD, DM, DMS, UTM, MGRS)
- Add/change linked data (video, images, audio, documents, slides, spreadsheets, databases, URLs, etc.) using standard windows Explorer interface

Zoom Tools – rapid map zooming and “go-to” capabilities

- One-click zoom to common scales (5K, 25K, 50K, 100K, 250K, 500K, 1M, 2M, 5M, 10M)
- Go-to (pan-and-zoom) specific coordinate locations (DD, DM, DMS, UTM, MGRS, XY)
- Show graphic on screen for any coordinate
- Instantly convert between all supported coordinate formats: Decimal Degrees (DD), Degrees Decimal Minutes (DM), Degrees Minutes Seconds (DMS), Universal Transverse Mercator (UTM), Military Grid Reference System (MGRS), and XY
- Access to dozens of other zoom scale buttons via the customize toolbar options. Options range from 1:1,000 to 1:100,000,000

For immediate assistance in placing an order, please contact:

SAIC GeoRover Team

8301 Greensboro Dr.

McLean, VA 22102

Phone: 1-866-417-5322

Fax: 703-676-6700

georover@saic.com

Web site: www.saic.com/products/software/georover

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-33	GeoRover	SAIC	GR-0001	GeoRover® for ArcGIS Software License (Qty 1-25)	\$1,500
132-33	GeoRover	SAIC	GR-0001 (A)	GeoRover® for ArcGIS Software License (Qty 26-50)	\$1,300
132-33	GeoRover	SAIC	GR-0001 (B)	GeoRover® for ArcGIS Software License (Qty 51-100)	\$1,050
132-33	GeoRover	SAIC	GR-0001 (C)	GeoRover® for ArcGIS Software License (Qty 101+)	\$800
132-34	GeoRover	SAIC	GR-0002	GeoRover® for ArcGIS Annual Maintenance (per license)	\$150
132-50	GeoRover	SAIC	GR-0003	GeoRover® for ArcGIS Training - ONE (1) DAY (up to 5 students) NOTE: GeoRover training ranges for one (1) to five (5) days, depending on class skill level with ArcGIS	\$1,500
132-33	GeoRover	SAIC	LTK001	GeoRover Locus Track Extension Software License (Qty 1-25)	\$1,000
132-33	GeoRover	SAIC	LTK002	GeoRover Locus Track Extension Software License (Qty 26-50)	\$900
132-33	GeoRover	SAIC	LTK003	GeoRover Locus Track Extension Software License (Qty 51-100)	\$750
132-33	GeoRover	SAIC	LTK004	GeoRover Locus Track Extension Software License (Qty 101+)	\$600
132-33	GeoRover	SAIC	DDT001	GeoRover Digital Data Tracker Extension Software License (Qty 1-25)	\$500
132-33	GeoRover	SAIC	DDT002	GeoRover Digital Data Tracker Extension Software License (Qty 26-50)	\$400
132-33	GeoRover	SAIC	DDT003	GeoRover Digital Data Tracker Extension Software License (Qty 51-100)	\$300
132-33	GeoRover	SAIC	DDT004	GeoRover Digital Data Tracker Extension Software License (Qty 101+)	\$200
132-33	GeoRover	SAIC	RPF001	GeoRover RPF Tools Extension Software License (Qty 1-25)	\$850
132-33	GeoRover	SAIC	RPF002	GeoRover RPF Tools Extension Software License (Qty 26-50)	\$750
132-33	GeoRover	SAIC	RPF003	GeoRover RPF Tools Extension Software License (Qty 51-100)	\$600
132-33	GeoRover	SAIC	RPF004	GeoRover RPF Tools Extension Software License (Qty 101+)	\$450
132-33	GeoRover	SAIC	RNG001	GeoRover Range Tools Extension Software License (Qty 1-25)	\$850
132-33	GeoRover	SAIC	RNG002	GeoRover Range Tools Extension Software License (Qty 26-50)	\$750
132-33	GeoRover	SAIC	RNG003	GeoRover Range Tools Extension Software License (Qty 51-100)	\$600
132-33	GeoRover	SAIC	RNG004	GeoRover Range Tools Extension Software License (Qty 101+)	\$450
132-34	GeoRover	SAIC	LTKM01	GeoRover Locus Track Extension Annual Maintenance	\$100
132-34	GeoRover	SAIC	DDTM01	GeoRover Digital Data Tracker Extension Annual Maintenance	\$50
132-34	GeoRover	SAIC	RPFM01	GeoRover RPF Tools Extension Annual Maintenance	\$85
132-34	GeoRover	SAIC	RNGM01	GeoRover Range Tools Extension Annual Maintenance	\$85

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-33	GeoRover	SAIC	TRN001	GeoRover Instructor-led Classroom Training (1-day)	\$1,500
132-33	GeoRover	SAIC	TRN002	GeoRover Customer Site Training, Half-day Travel	\$550
132-33	GeoRover	SAIC	TRN003	GeoRover Customer Site Training, Full-day Travel	\$1,100

TERATEXT

The TeraText® Database Systems (DBS) is the next-generation system for text. Designed to maximize the lifetime value of your text assets, this unique system is enterprise-wide and global, linking disparate information sources housed in multiple locations. It's fast. It's accurate. It's scalable - and it manages text ranging from a few gigabytes to terabyte-size and beyond, making huge text solutions both affordable and fast. The TeraText DBS is multilingual and supports over 250 document types. The dynamic, XML-native TeraText DBS conforms to industry standards for maximum interoperability on multiple hardware platforms. Its flexibility and adaptability allow it to integrate with both legacy systems and desktop applications. Its sophisticated compression technology and indexing capabilities keep indexes to a manageable size so that large data problems don't become even larger. With applications in the intelligence, legislation management, technical documentation, information portals, education, publishing, [clinical](#) research, patenting and FDA clearance we can provide solutions for many different types of text intensive projects.

For immediate assistance in placing an order, please contact:

Charles H. Wagner
 Phone: 585-442-2642
 Fax: 802-609-0175
 Email: wagnerch@saic.com

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-33	TeraText	SAIC	TT-WIN/LNX-32-DEVO	Development for Windows or Linux-32 per developer	\$6,045.00
132-33	TeraText	SAIC	TT-WIN/LNX-32 BASE	TeraText Windows/Linux-32 Base License Fee (must be combined with CPU charge)	\$7,495.80
132-33	TeraText	SAIC	TT-WIN/LNX-32 1-9	TeraText Windows/Linux-32 per CPU Fee for 1-9 CPUs (must be combines with Windows/LNX-32Base Fee)	\$10,729.88
132-33	TeraText	SAIC	TT-Win/LNX-32 10-29	TeraText Windows/Linux-32 per CPU Fee for 10-29 CPUs (must be combines with Base Fee)	\$10,125.38
132-33	TeraText	SAIC	TT-Win/LNX-32 30-49	TeraText Windows/Linux-32 per CPU Fee for 30-49 CPUs (must be combines with Base Fee)	\$7,858.50
132-33	TeraText	SAIC	TT-Win/LNX-32 50+	TeraText Windows/Linux-32 per CPU Fee for 50 or more CPUs (must be combines with Base Fee)	\$4,836.00
132-33	TeraText	SAIC	TT-LNX-64 BASE	TeraText Linux-64 Base License Fee (must be combined with CPU charge)	\$13,601.25
132-33	TeraText	SAIC	TT-LNX-64 1-9	TeraText Linux-64 per CPU Fee for 1-9 CPUs (must be combined with LNX-64 Base Fee)	\$12,694.50
132-33	TeraText	SAIC	TT-LNX-64 10-29	TeraText Linux-64 per CPU Fee for 10-29 CPUs (must be combined with LNX-64 Base Fee)	\$11,485.50
132-33	TeraText	SAIC	TT-LNX-64 30-49	TeraText Linux-64 per CPU Fee for 30-49 CPUs (must be combined with LNX-64 Base Fee)	\$8,463.00
132-33	TeraText	SAIC	TT-LNX-64 50-69	TeraText Linux-64 per CPU Fee for 50-69 CPUs (must be combined with LNX-64 Base Fee)	\$7,254.00
132-33	TeraText	SAIC	TT-LNX-64 70+	TeraText Linux 64 per CPU Fee for 70 or more CPUs (must be combined with LNX-64 Base Fee)	\$4,836.00

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-33	TeraText	SAIC	TT-SUN BASE	TeraText SUN Base License Fee (must be combined with SUN CPU charge)	\$16,321.50
132-33	TeraText	SAIC	TT-SUN 1-9	TeraText SUN per CPU Fee for 1-9 CPUs (must be combined with SUN Base Fee)	\$14,810.25
132-33	TeraText	SAIC	TT-SUN 10-29	TeraText SUN per CPU Fee for 10-29 CPUs (must be combined with SUN Base Fee)	\$13,601.25
132-33	TeraText	SAIC	TT-SUN 30-49	TeraText SUN per CPU Fee for 30-49 CPUs (must be combined with SUN Base Fee)	\$8,840.81
132-33	TeraText	SAIC	TT-SUN 50-69	TeraText SUN per CPU Fee for 50-69 CPUs (must be combined with SUN Base Fee)	\$7,556.25
132-33	TeraText	SAIC	TT-SUN 70-99	TeraText SUN per CPU Fee for 70-99 CPUs (must be combined with SUN Base Fee)	\$7,254.00
132-33	TeraText	SAIC	TT-SUN 100+	TeraText SUN per CPU Fee for 100 or more CPUs (must be combined with SUN Base Fee)	\$4,836.00
132-34	TeraText	SAIC	MN-WIN/LNX-32-DEVO	Maintenance TT Development Development for Windows or Linux-32 per developer	\$1,350.00
132-34	TeraText	SAIC	MN-WIN/LNX-32 BASE	Maintenance TT Windows/Linux-32 Base License Fee (must be combined with CPU charge)	\$1,674.00
132-34	TeraText	SAIC	MN-WIN/LNX-32 1-9	Maintenance TT Windows/Linux-32 per CPU Fee for 1-9 CPUs (must be combines with Windows/LNX-32Base Fee)	\$2,396.70
132-34	TeraText	SAIC	MN-Win/LNX-32 10-29	Maintenance TT Windows/Linux-32 per CPU Fee for 10-29 CPUs (must be combines with Base Fee)	\$2,261.70
132-34	TeraText	SAIC	MN-Win/LNX-32 30-49	Maintenance TT Windows/Linux-32 per CPU Fee for 30-49 CPUs (must be combines with Base Fee)	\$1,755.00
132-34	TeraText	SAIC	MN-Win/LNX-32 50+	Maintenance TT Windows/Linux-32 per CPU Fee for 50 or more CPUs (must be combines with Base Fee)	\$1,080.00
132-34	TeraText	SAIC	MN-LNX-64 BASE	Maintenance TT Linux-64 Base License Fee (must be combined with CPU charge)	\$3,037.50
132-34	TeraText	SAIC	MN-LNX-64 1-9	Maintenance TT Linux-64 per CPU Fee for 1-9 CPUs (must be combined with LNX-64 Base Fee)	\$2,835.00
132-34	TeraText	SAIC	MN-LNX-64 10-29	Maintenance TT Linux-64 per CPU Fee for 10-29 CPUs (must be combined with LNX-64 Base Fee)	\$2,565.00
132-34	TeraText	SAIC	MN-LNX-64 30-49	Maintenance TT Linux-64 per CPU Fee for 30-49 CPUs (must be combined with LNX-64 Base Fee)	\$1,890.00
132-34	TeraText	SAIC	MN-LNX-64 50-69	Maintenance TT Linux-64 per CPU Fee for 50-69 CPUs (must be combined with LNX-64 Base Fee)	\$1,620.00

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-34	TeraText	SAIC	MN-LNX-64 70+	Maintenance TT Linux 64 per CPU Fee for 70 or more CPUs (must be combined with LNX-64 Base Fee)	\$1,080.00
132-34	TeraText	SAIC	MN-SUN BASE	Maintenace TT SUN Base License Fee (must be combined with SUN CPU charge)	\$3,645.00
132-34	TeraText	SAIC	MN-SUN 1-9	Maintenance TT SUN per CPU Fee for 1-9 CPUs (must be combined with SUN Base Fee)	\$3,307.50
132-34	TeraText	SAIC	MN-SUN 10-29	Maintenance TT SUN per CPU Fee for 10-29 CPUs (must be combined with SUN Base Fee)	\$3,037.50
132-34	TeraText	SAIC	MN-SUN 30-49	Maintenace TT SUN per CPU Fee for 30-49 CPUs (must be combined with SUN Base Fee)	\$1,974.60
132-34	TeraText	SAIC	MN-SUN 50-69	Maintenance TTSUN per CPU Fee for 50-69 CPUs (must be combined with SUN Base Fee)	\$1,687.50
132-34	TeraText	SAIC	MN-SUN 70-99	Maintenance TT SUN per CPU Fee for 70-99 CPUs (must be combined with SUN Base Fee)	\$1,620.00
132-34	TeraText	SAIC	MN-SUN 100+	Maintenance TT SUN per CPU Fee for 100 or more CPUs (must be combined with SUN Base Fee)	\$1,080.00

ARBOR NETWORKS – NETWORK SECURITY, DDOS AND WORM PROTECTION

The availability of network information systems is critical to today's military, economic, and core infrastructure. Threats such as zero-day worms, exposed VPN clients, and misuse and abuse can severely impact our nation's security and prosperity. There is no margin for errors or delays to this infrastructure, with services that span telecommunications, utility, transportation, emergency services, and financial systems.

Arbor Networks offers a portfolio of solutions to address these challenges and meet the unique requirements of government providing secure, reliable communications and preserving network availability.

Peakflow X

Recent events have shown us that the availability of internal government networks that carry mission-critical communications must be maintained to avert and resolve any security issue that may arise.

Designed from the ground up as an Internal Network Security System, Arbor's [Peakflow® X](#) can help agencies and companies meet the challenges they face to actively defend their networks from worm outbreaks, eliminate insider misuse and abuse, and harden against future threats. Built to meet the demands of large, active networks, Peakflow X provides a comprehensive, real time understanding of activity across the entire network. Only with this network-wide perspective can network administrators actively defend their networks from worm outbreaks, eliminate insider misuse, and harden against future threats.

Peakflow SP

At the core of our national defense lies an infrastructure that enables our coalition forces to share mission critical information with the utmost speed. This enables situations to be accessed as they are developing and make decisions that are measured not in dollars, but in lives.

[Peakflow® SP](#) (comprised of Peakflow DoS and Peakflow Traffic) protects these networks from a broad spectrum of security and operational threats. Peakflow SP's [Infrastructure Security](#) features provide network operators with the ability detect and mitigate network-wide anomalies, such as distributed denial of service (DDoS) attacks and worms (e.g. Blaster, MyDoom). Peakflow SP's [Traffic and Routing](#) features model traffic across the entire network, enabling operators to make informed business decisions about routing, transit, partners and customers. Built upon the [Peakflow Platform](#), Peakflow SP enables network operators to maintain constant availability of networks that carry mission-critical communications, while bolstering security and assuring the reliability of public network and Internet services.

For immediate assistance in placing an order for services please contact:

David Velasquez
Phone: 210-339-2308
Fax: 210-339-2310
Email: david.s.velasquez@saic.com

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-34	Arbor Networks	SAIC	PKF-MAINT	Peakflow Product Support & Maintenance	18.79% of Software Price
132-34	Arbor Networks	SAIC	PKF-IMPL	Peakflow Implementation Services	11.8% of Software Price
132-34	Arbor Networks	SAIC	PKF-STG	Peakflow Staging Service	6.9% of Software Price
132-34	Arbor Networks	SAIC	PKF-TRN-USR	Peakflow User Training (per day/class of 10)	\$4,654.65
132-34	Arbor Networks	SAIC	PKF-TRN-ADM	Peakflow Admin Training (per day/class of 5)	\$4,654.65
132-34	Arbor Networks	SAIC	PKF-G-MAINT-T1	Peakflow GOLD Support & Maint. (annual per order) Technical support includes phone and email response 24x7x365, advanced hardware replacement and privileged access to Customer Support Center web site. Maintenance includes software maintenance updates. Arbor provides direct 1st level support to end customer.	24% of List Product Price
132-34	Arbor Networks	SAIC	PKF-S-MAINT-T1	Peakflow SILVER Support & Maint. (annual per order) Technical support includes phone and email M-F, 9 a.m. – 5p.m., advanced hardware replacement and access to Customer Support Center web site. Maintenance includes software maintenance updates. Arbor provides direct 1st level support to end customer.	19% of List Product Price
132-33	Arbor Networks	SAIC	PKF-SPCP	Peakflow SP CP Device 2RU Appliance; Accepts up to 5 router/switch connections.	\$84,449
132-33	Arbor Networks	SAIC	PKF-X-CN	Peakflow X Controller 2RU Appliance; Accepts up to 7 Collector connections.	\$28,260.38
132-33	Arbor Networks	SAIC	PKF-X-MCL	Peakflow X Multi-Flow Collector 1RU Appliance; Accepts up to 7 Flow connections.	\$32,250
132-33	Arbor Networks	SAIC	PKF-SP-PCC	Peakflow SP PCC Device 2RU Appliance	\$33,248
132-33	Arbor Networks	SAIC	PKF-SPARE-CN	Peakflow SPARE Controller 2RU Appliance	\$13,631.48
132-33	Arbor Networks	SAIC	PKF-SPARE-CL	Peakflow SPARE Controller 1RU Appliance	\$10,306.73
132-33	Arbor Networks	SAIC	PKF-SPARE-SP	Peakflow SPARE SP Device 2RU Appliance	\$36,905
132-33	Arbor Networks	SAIC	PKF-SP-CP2	Peakflow SP CP Devise (2 flow sources)	\$35,574.82
132-33	Arbor Networks	SAIC	PKF-SP-CP5	Peakflow SP CP Devise (5flow sources)	\$84,448.65
132-33	Arbor Networks	SAIC	PKF-SP-TR5	Peakflow SP TR Devise (5flow sources)	\$44,219.18
132-33	Arbor Networks	SAIC	PKF-X-FX6	Peakflow X Core Collector	\$20,280.97
132-33	Arbor Networks	SAIC	PKF-X-FX12	Peakflow X WAN Collector	\$34,244.93
132-33	Arbor Networks	SAIC	PKF-X-FX20	Peakflow X Regional Collector	\$50,868.68
132-34	Arbor Networks	SAIC	PKF-SN-ENG	Peakflow Senior Engineer Consulting (per day)	\$2,327.32

CH MACK, INC.

Q Continuum System enables healthcare organizations to improve patient outcomes and dramatically reduce costs by making medical management processes more efficient.

This revolutionary technology is fundamentally transforming healthcare delivery across the entire Continuum of Care. Q Continuum System has been designed to facilitate medical management through a fully integrated database of patient and provider information – coordinating all interactions using Web-based workflow management. It supports the real-time communications of information between all members of the care team, inside and outside the four walls of a traditional healthcare setting.

Q Continuum System encapsulates over 15 years of work with leading edge healthcare organizations nationwide, in the implementation of technology to support care management best practices.

The features and functions provided have evolved in real world medical management environments, with significant guidance from healthcare professionals at all levels.

Leading healthcare organizations use Q Continuum System for seamless integration of:

- Utilization management
- Case Management
- Disease Management
- Referral Management
- Outcomes management

For questions and comments concerning any products and services offered by CH Mack, Inc. please contact the following.

Cindy Kendall

(703) 676-2904

Cynthia.kendall@saic.com

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
Q CONTINUUM BASE TERM LICENSE					
132-32	CH Mack, Inc.	SAIC	QCM-DB-T	Q Continuum Base System 10 Q Users	\$1,319
132-32	CH Mack, Inc.	SAIC	QCM-10-T	Q Continuum User (10-49 Q Users)	\$115
132-32	CH Mack, Inc.	SAIC	QCM-50-T	Q Continuum User (50-99 Q Users)	\$102
132-32	CH Mack, Inc.	SAIC	QCM-100-T	Q Continuum User (100-499 Q Users)	\$93
132-32	CH Mack, Inc.	SAIC	QCM-500-T	Q Continuum User (500 Q Users)	\$84
132-32	CH Mack, Inc.	SAIC	QCM-PROVIDERT	Q Continuum Provider	\$51
132-32	CH Mack, Inc.	SAIC	QCM-LAPTOP-T	Q Continuum Laptop	\$51
Q CONTINUUM BASE PERPETUAL LICENSE					
132-32	CH Mack, Inc.	SAIC	QCM-DB-P	Q Continuum Base System 10 Q Users	\$47,101
132-32	CH Mack, Inc.	SAIC	QCM-10-P	Q Continuum User (10-49 Q Users)	\$4,239
132-32	CH Mack, Inc.	SAIC	QCM-50-P	Q Continuum User (50-99 Q Users)	\$3,768
132-32	CH Mack, Inc.	SAIC	QCM-100-P	Q Continuum User (100-499 Q Users)	\$3,429
132-32	CH Mack, Inc.	SAIC	QCM-500-P	Q Continuum User (500 Q Users)	\$3,103
132-32	CH Mack, Inc.	SAIC	QCM-PROVIDERP	Q Continuum Provider	\$1,884
132-32	CH Mack, Inc.	SAIC	QCM-LAPTOP-P	Q Continuum Laptop	\$1,884
Q CONTINUUM BASE TERM LICENSE MAINTENANCE					
132-34	CH Mack, Inc.	SAIC	QCM-DB-T-M	Q Continuum Base System 10 Q Users	\$264
132-34	CH Mack, Inc.	SAIC	QCM-10-T-M	Q Continuum User (10-49 Q Users)	\$23
132-34	CH Mack, Inc.	SAIC	QCM-50-T-M	Q Continuum User (50-99 Q Users)	\$20
132-34	CH Mack, Inc.	SAIC	QCM-100-T-M	Q Continuum User (100-499 Q Users)	\$19
132-34	CH Mack, Inc.	SAIC	QCM-500-T-M	Q Continuum User (500 Q Users)	\$17
132-34	CH Mack, Inc.	SAIC	QCM-PROVIDERTM	Q Continuum Provider	\$10
132-34	CH Mack, Inc.	SAIC	QCM-LAPTOP-T-M	Q Continuum Laptop	\$10
Q CONTINUUM BASE PERPETUAL LICENSE MAINTENANCE					
132-34	CH Mack, Inc.	SAIC	QCM-DB-P-M	Q Continuum Base System 10 Q Users	\$9,420
132-34	CH Mack, Inc.	SAIC	QCM-10-P-M	Q Continuum User (10-49 Q Users)	\$848
132-34	CH Mack, Inc.	SAIC	QCM-50-P-M	Q Continuum User (50-99 Q Users)	\$754
132-34	CH Mack, Inc.	SAIC	QCM-100-P-M	Q Continuum User (100-499 Q Users)	\$686
132-34	CH Mack, Inc.	SAIC	QCM-500-P-M	Q Continuum User (500 Q Users)	\$621
132-34	CH Mack, Inc.	SAIC	QCM-PROVIDERP	Q Continuum Provider	\$377
132-34	CH Mack, Inc.	SAIC	QCM-LAPTOP-P-M	Q Continuum Laptop	\$377
TRAINING					
132-50	CH Mack, Inc.	SAIC	CHM-TR-ADM	Q Continuum System Admin. Training Class	\$1,413
132-50	CH Mack, Inc.	SAIC	CHM-TR-USER	Q Continuum End User Training Class	\$1,413
MANUALS					
132-34	CH Mack, Inc.	SAIC	Q-A-MAN	Q Continuum Administrators Manual	\$28
132-34	CH Mack, Inc.	SAIC	Q-U-MAN	Q Continuum Users Manual	\$28
132-34	CH Mack, Inc.	SAIC	Q-ACCT-MAN	Q Continuum Accounting Manual	\$24
132-34	CH Mack, Inc.	SAIC	Q-R-MAN	Q Continuum Reporting Manual	\$24

FUTURE POINT SYSTEMS

The **Starlight Visual Information System** is information visualization software that enables the graphical analysis and synthesis of large quantities of disparate and complexly related information. By making abstract relationships among information objects *visible*, Starlight enables exciting and powerful new forms of information access, understanding, and control. Starlight's capabilities are completely generic, making it applicable to a broad range of problems. Starlight is being used in applications as diverse as counterterrorism, intelligence analysis, law enforcement, public safety, supply chain management, market research, computer forensics, and cybersecurity. In the military intelligence arena, Starlight enables command and control centers to process large volumes of message traffic quickly. Further, Starlight supports the integration and concurrent analysis of message data with other kinds of information. Examples include free-text data, spreadsheet data, database records, and raster and vector geospatial data.

Starlight is software for *sensemaking*—that is, a tool that enables you to directly manipulate and understand the *meaning* inherent in your information. Taking advantage of emerging theories about how humans naturally organize, relate, and synthesize information about the world around them, Starlight enables you to similarly organize, relate, and synthesize the digital information that you have at your disposal. This approach makes it possible for you to more easily integrate the information available to you with your own knowledge and expertise. Starlight can also provide an ideal framework for more traditional data mining techniques. Starlight enables mining results to be placed into contexts that help make their significance more understandable.

Starlight enables you to derive value from large, heterogeneous information collections in two ways. The first is by helping you find particular items or sets of items that are germane to the problems you are trying to solve. The second is by helping you discover and understand important, anomalous, or otherwise meaningful relationships that exist among the items in your collections. Unlike traditional link analysis software, however, Starlight incorporates a broad range of integrated visualization capabilities into its design. In addition to standard network, timeline, and geospatial visualization capabilities, Starlight includes tools for visualizing conceptual similarities among free-text content; hierarchical relationships among items; complex structured property relationships; and category memberships, among others. Further, Starlight includes comprehensive information preprocessing capabilities that can be used to augment information prior to use, greatly increasing its analytical value. Together, these capabilities form an advanced visual analytics platform capable of accelerating and improving a wide range of sensemaking tasks.

For questions and comments concerning any products and services offered by Future Point Systems, please contact the following.

Chuck Knutson
703-562-8221 phone
edwin.c.knutson.jr@saic.com

Starlight XML Engineering Environment (XEE) Software License

XEE is the "Extract, Transform, Load" (ETL) component of Starlight. XEE provides data ingestion, transformation, filtering, and routing functionality, and also interfaces directly with Starlight Servers.

Unlike traditional ETL software, however, XEE also allows information to be enriched with additional content prior to analysis. XEE can dynamically process live data streams, and uses a graphical programming interface to simplify the specification of information processing tasks. This product consists of two components, the Starlight XEE Workbench and the Starlight XEE Service.

Starlight Server Software License

The Starlight Server is the main information storage, search, and retrieval component of Starlight. The integrated data warehouse can manage gigabytes of XML and multimedia data. The Server also enables Starlight Client users to share a variety of other analytical resources, facilitating collaboration via the exchange of related data. This product consists of two components, the Starlight Server and the Starlight Server Administrator. The Server Administrator is used to monitor Server activity, manage data resources, and administer users and access privileges.

Starlight Client Software License

The Starlight Client is the primary interface for manipulating, analyzing, and understanding information. The Client provides a variety of search and retrieval functions for accessing information stored in Starlight Servers. Further, the Starlight Client facilitates comparison and recombination of the retrieved material. Most significantly, the Starlight Client generates rich, interactive graphical representations that can reveal key items and relationships present within large, heterogeneous information collections.

Starlight XML Engineering Environment (XEE) Annual Maintenance

Annual Maintenance includes Product Upgrades and Software Support.

Support means the provision, when and if available, of assistance with the Licensed Software by telephone or Internet during Standard Business Hours, including: (a) clarification of functions and features of the Licensed Software; (b) clarification of the Documentation; (c) guidance in the operation of the Licensed Software; and (d) error verification, analysis and correction.

Starlight Server Annual Maintenance

Annual Maintenance includes Product Upgrades and Software Support.

Support means the provision, when and if available, of assistance with the Licensed Software by telephone or Internet during Standard Business Hours, including: (a) clarification of functions and features of the Licensed Software; (b) clarification of the Documentation; (c) guidance in the operation of the Licensed Software; and (d) error verification, analysis and correction.

Starlight Client Annual Maintenance

Annual Maintenance includes Product Upgrades and Software Support.

Support means the provision, when and if available, of assistance with the Licensed Software by telephone or Internet during Standard Business Hours, including: (a) clarification of functions and features of the Licensed Software; (b) clarification of the Documentation; (c) guidance in the operation of the Licensed Software; and (d) error verification, analysis and correction.

Starlight Instructor-led Classroom Training (1-day) *

Starlight Visual Information System (VIS) instructor led training covers all Future Point Systems Inc. (FPS) products. SAIC will tailor instructor –led hands on training based on the needs of the customer.

The Starlight Visual Information System is information visualization software that enables the graphical analysis and synthesis of large quantities of disparate and complexly related information. By making abstract relationships among information objects *visible*, Starlight enables exciting and powerful new forms of information access, understanding, and control. Starlight’s capabilities are completely generic, making it applicable to a broad range of problems. Starlight is being used in applications as diverse as counterterrorism, intelligence analysis, law enforcement, public safety, supply chain management, market research, computer forensics, and cyber-security. In the military intelligence arena, Starlight enables command and control centers to process large volumes of message traffic quickly. Further, Starlight supports the integration and concurrent analysis of message data with other kinds of information like free-text data, database records, spreadsheet data, and raster and vector geospatial data.

Typical Starlight VIS classes are typically one (1) to five (5) days in length depending on class skill level. Per class topics may include “Introduction to Starlight VIS”, “Introduction to XEE and Data Engineering”, and “Advanced VIS Solutions”. These class topics are instructor-led, hands on training for one (1) to five (5) students.

Starlight Customer Site Training, half day travel **

Customers who would rather have Instructor-led training at their site can obtain a reduced rate to cover travel time to a client site. Client will provide up to five computer systems with FPS Starlight software pre installed

Starlight Customer Site Training, full day travel **

Customers who would rather have Instructor-led training at their site can obtain a reduced rate to cover travel time to a client site. Client will provide up to five computer systems with FPS Starlight software pre installed.

*Price is for one day of training, up to five students. Classes larger than 5 students will require two instructors and the purchase of two units of training.

** Additional travel costs will be incurred for travel time to customer site. Customer site Training and Starlight Services Support will also require that the customer reimburse at cost for all travel expenses (transportation, lodging, per diem).

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-33	Future Point Systems	SAIC	SS-1-10	Starlight <i>Server</i> (1-10)	\$1,800
132-33	Future Point Systems	SAIC	SC-1-10	Starlight <i>Client</i> (1-10)	\$9,000
132-33	Future Point Systems	SAIC	SC-11-25	Starlight <i>Client</i> (11-25)	\$8,100
132-33	Future Point Systems	SAIC	SC-26-100	Starlight <i>Client</i> (26-100)	\$6,750
132-33	Future Point Systems	SAIC	SX-1-10	Starlight <i>XEE</i> (1-10)	\$5,000
132-33	Future Point Systems	SAIC	SX-11-25	Starlight <i>XEE</i> (11-25)	\$4,499
132-33	Future Point Systems	SAIC	SX-26-100	Starlight <i>XEE</i> (26-100)	\$3,750
132-34	Future Point Systems	SAIC	SS-MTN	Starlight <i>Server</i> Maintenance	\$ 540
132-34	Future Point Systems	SAIC	SC-MTN-1-10	Starlight <i>Client</i> Maintenance (1-10)	\$2,700
132-34	Future Point Systems	SAIC	SC-MTN-11-25	Starlight <i>Client</i> Maintenance (11-25)	\$2,430
132-34	Future Point Systems	SAIC	SC-MTN-26-100	Starlight <i>Client</i> Maintenance (26-100)	\$2,025
132-34	Future Point Systems	SAIC	SX-MTN-1-10	Starlight <i>XEE</i> Maintenance (1-10)	\$1,500
132-34	Future Point Systems	SAIC	SX-MTN-11-25	Starlight <i>XEE</i> Maintenance (11-25)	\$1,350
132-34	Future Point Systems	SAIC	SX-MTN-26-100	Starlight <i>XEE</i> Maintenance (26-100)	\$1,124
132-50	Future Point Systems	SAIC	SL-TRN-01C	Instructor Led Classroom Training Daily Rate	\$1,500
132-50	Future Point Systems	SAIC	SL-TRN-02C	Customer Site Training, ½ Day Travel Rate	\$750
132-50	Future Point Systems	SAIC	SL-TRN-03C	Customer Site Training, Full Day Travel Rate	\$1,500

Voice Print International Call Recording and Quality Management Software Solutions

Voice Print International, Inc.

Voice Print allows government agencies, first responders, contact centers and trading floors, to securely capture, retrieve, evaluate, and improve mission-critical voice and data interactions. The award winning **Activ! Suite™** of real time interactions recording and workforce optimization solutions prevents the loss of mission-critical data and helps organizations to focus on their core objectives and responsibilities. By enabling efficient sharing of crucial interactions, the recreation of entire events, and communication with personnel in real time, Voice Print solutions can make a significant impact on an organization's effectiveness – mitigating risk, ensuring regulatory compliance, optimizing processes, and boosting productivity. Designed with reliability, adaptability, and expandability in mind, Voice Print solutions accommodate changing technologies, customer needs, and legislation. For more than a decade, Voice Print has been providing proven technology and superior service to more than 1,000 customers in over 25 countries. This dedication and commitment to excellence has resulted in a customer loyalty rate of 98%.

Overview of Products

Activ! Voice Voice Recording Software – Easy to use, maintain and upgrade, the Activ! Voice digital call recording application is fully scalable from four to an unlimited number of recording channels. Activ! Voice enables organizations to capture call taker interactions from traditional and Voice over IP telephones and from traditional or trunked radio. Activ! Voice provides CTI compatibility for much cheaper, yet efficient, D-channel data capture, and direct digital integration with all major PBXs. Capture all associated data – date, time, call taker ID, ANI/ALI, radio ID, alias, talkgroup ID, and more. The powerful rules engine allows you to define exactly which calls to retain and for how long. Archive an unlimited number of calls using redundant centralized online storage, distributed storage, removable DVD-RAM media, or a combination of all three. Activ! Voice offers ultimate reliability and resiliency due to a wide variety of robust, fault-tolerant configurations that leverage standards-based components. Built around the principles of true open architecture, Activ! Voice call recording software provides unmatched flexibility in inwards and outwards integrations, endless scalability, and limitless capacity.

Activ! View Screen Recording Software – With Voice Print's Activ! View desktop screen capture application, call sampling can be applied beyond telephone interaction. The application is designed to trigger recording of screen activity based on ACD calls, non-ACD calls, outbound calls and/or non-telephone electronic events. Continuous real-time recording with Activ! View's Fast Transport protocol captures only the pixels representing the changes from the call taker's PC and does not constantly retransmit data. For supervisors, Activ! View captures all activity on call takers' desktops. Call takers do not see a flash or flicker on their screen, nor do they experience any performance degradation when a supervisor is monitoring.

Activ! IQ Call Taker Evaluation Software – Gain valuable insights into call taker performance and quality assurance with Voice Print's innovative call taker assessment solution. Evaluations have never been easier to conduct – just point and click to retrieve a recording and custom-built evaluation form. This unique call taker evaluation software provides flexibility in evaluation forms generation, customized scoring forms, Intuitive graphical scoring techniques and real-time evaluation. Different templates and scoring weights can be used for different applications, in order to deliver the most effective results possible to meet the needs of any given environment.

Activ! Analytics Performance Management Software – This powerful performance management solution collects data and presents real time and historical performance information to call takers, supervisors, and managers within the contact center environment. Key performance indicators, quality scores, scheduling information and service level indicators can be distributed to personnel using desktop dashboards, Web-based consolidated reporting, and TV monitor display systems. The Activ! Analytics dashboard is an interactive, dynamic, multi-view application that shows different types of information including individual and group telephony metrics, messages, links to training, FAQs, and any other content that can drive performance. The messaging feature lets supervisors send out timely messages and bulletins to an individual call taker, group of call takers, or even an entire division.

Activ! eLearning Automated Coaching and Training – Train and coach call takers with Voice print's **Activ! eLearning** by delivering dynamic, rules-generated training courses, tests, and quizzes. Provide your team with the tools they need to learn, proactively self-correct, and improve their performance. Measure, track, and report – generate comprehensive reports, develop report cards, and track the effectiveness of your training. Easily create new, feature-rich multimedia training materials or use existing training resources.

Activ! Insight Speech Mining and Analytics – Voice Print’s Activ! Analytics call mining and analytics application enables organizations to extract intelligence from their call recordings. Activ! Insight uses speech recognition technologies that listen to all contact center conversations and keep track of what is being said. This allows contact centers to mine conversations and quickly identify call trends that otherwise would have been too costly and time consuming to uncover. Activ Insight provides multiple search criteria and trending features, which in turn deliver a broad scope of actionable intelligence.

For questions or comments concerning VoicePrint products please contact the following.

Frannie Shaw
 Phone 623-217-2219
 Fax: 623-533-4990
 Email: frances.d.shaw@saic.com

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
VOICE RECORDING ACTIVATION LICENSE					
132-32	VoicePrint Int'l	SAIC	VP-AVSW-PS	Activ! Voice Recording License - Public Sector. Per Activated Channel.	\$261.82
132-32	VoicePrint Int'l	SAIC	VP-AVSW	Activ! Voice Recording License. Per Activated Channel.	\$378.19
132-32	VoicePrint Int'l	SAIC	VP-AVSW-RDT	Activ! Voice Recording License for Redundant Systems. Per Activated Channel.	\$203.64
132-32	VoicePrint Int'l	SAIC	VP-AVSW-upgd1	Upgrade of Activ! Voice Recording Licenses already owned. Tier: 0 - 1 year. Per Activated Channel.	\$87.27
132-32	VoicePrint Int'l	SAIC	VP-AVSW-upgd2	Upgrade of Activ! Voice Recording Licenses already owned. Tier: 1 - 2 years. Per Activated Channel.	\$151.28
132-32	VoicePrint Int'l	SAIC	VP-AVSW-upgd3	Upgrade of Activ! Voice Recording Licenses already owned. Tier: 2 - 3 years. Per Activated Channel.	\$226.91
132-32	VoicePrint Int'l	SAIC	VP-AVSW-upgd4	Upgrade of Activ! Voice Recording Licenses already owned. Tier: 3 - 4 years. Per Activated Channel.	\$302.55
132-32	VoicePrint Int'l	SAIC	VP-AVSW-upgd5	Upgrade of Activ! Voice Recording Licenses already owned. Tier: 4+ years. Per Activated Channel.	\$340.37

VOICE RECORDING CHANNEL MANAGERS					
132-32	VoicePrint Int'l	SAIC	VP-DCHL	D-Channel Monitoring channel manager. Licensed per activated digital recording channel.	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-RCCM	Remote Control channel manager (include record on demand). Licensed per activated recording channel that utilizes this trigger	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-WFR	Wait for Ring Feature. Licensed per activated recording channel.	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-CTICM	CTI channel manager - SW Only. Licensed per server. Requires VP-CTISL	\$1,745.49
132-32	VoicePrint Int'l	SAIC	VP-CTISL	CTI Site License - SW Only. Licensed per site. Requires channel manager.	\$7,563.81
132-32	VoicePrint Int'l	SAIC	VP-CMAPICM	CMAPI channel manager - SW Only. Licensed per server. Requires VP-CMAPISL	\$2,909.16
132-32	VoicePrint Int'l	SAIC	VP-CMAPISL	CMAPI Site License - SW Only. Licensed per site. Requires channel manager.	\$21,527.76
132-32	VoicePrint Int'l	SAIC	VP-FMCM	Follow Me! channel manager - SW Only. Licensed per server. Requires VP-FMSL	\$1,454.58
132-32	VoicePrint Int'l	SAIC	VP-FMSL	Follow Me! Site License - SW Only. Licensed per site. Requires channel manager.	\$7,272.89
132-32	VoicePrint Int'l	SAIC	VP-OAICM-Mitel	OAI - Mitel channel manager - SW Only. Licensed per recording server. **Requires Mitel Application Service Unit (APSU) enabled.	\$1,454.58

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-32	VoicePrint Int'l	SAIC	VP-OAICM-NEC	OAI - NEC channel manager - SW Only. Licensed per recording server. **Requires OAI and Infolink enabled PBX.	\$1,454.58
132-32	VoicePrint Int'l	SAIC	VP-OAICM-InterTel	OAI - Inter-Tel channel manager - SW Only. Licensed per recording server. OAI Link must be Version 5 or greater.	\$1,454.58
132-32	VoicePrint Int'l	SAIC	VP-OAISL	OAI (Mitel, NEC or Inter-Tel) Site License - SW Only. Licensed per site. Requires channel manager.	\$4,363.73
132-32	VoicePrint Int'l	SAIC	VP-Detrunk-Net2	Motorola De-trunking data capture integration. SW Only.	\$4,363.73
132-32	VoicePrint Int'l	SAIC	VP-Detrunk-Zone	Motorola De-trunking Channel Manager for Smart Zone Systems. SW Only.	\$14,545.78
132-32	VoicePrint Int'l	SAIC	VP-Detrunk-Net	Motorola De-trunking Channel Manager for Smart Net Systems. SW Only.	\$7,272.89
132-32	VoicePrint Int'l	SAIC	VP-CACM	Cisco Avvid channel manager - SW Only. Licensed per recording server.	\$1,454.58
132-32	VoicePrint Int'l	SAIC	VP-CASL	Cisco Avvid Site License - SW Only. Licensed per site. Requires channel manager.	\$4,363.73
132-32	VoicePrint Int'l	SAIC	VP-CECM	Concerto Ensemble channel manager - SW Only. Licensed per recording server.	\$1,454.58
132-32	VoicePrint Int'l	SAIC	VP-CESL	Concerto Ensemble Site License - SW Only. Licensed per site. Requires channel manager.	\$4,363.73

INTEGRATION SOFTWARE

132-32	VoicePrint Int'l	SAIC	VP-MSN	De-trunking interface for Motorola Smart Net 3600 baud system. REQUIRES RF-MODEM, RIM II to be installed at customer site	\$8,330.01
132-32	VoicePrint Int'l	SAIC	VP-MSZ	De-trunking interface for Motorola Smart Zone 3600 baud system. REQUIRES RF-MODEM, RIM II to be installed at customer site	\$8,330.01
132-32	VoicePrint Int'l	SAIC	VP-MSZ-Reader	Smart Zone Reader. Sits on the SmartZone LAN and listens to ATIA port. Captured the UDP packets. Requires a dedicated PC with 2 NIC cards.	\$6,935.13
132-32	VoicePrint Int'l	SAIC	VP-MLF	License fee for Motorola SmartNet de-trunking solution	\$1,178.78
132-34	VoicePrint Int'l	SAIC	VP-M-support	1st Year Support on all de-trunking interfaces	\$2,239.67

WORKFORCE OPTIMIZATION ACTIVATION SOFTWARE

132-32	VoicePrint Int'l	SAIC	VP-Activ!VIQ	Active! Voice & Activ!IQ Combined License. Per Activated Position. Includes voice recording and agent evaluation.	\$436.37
132-32	VoicePrint Int'l	SAIC	VP-Activ!Suite	Active! SUITE License. Per Activated Channel. Includes Active!Voice, Active!View & Active!IQ	\$494.56
132-32	VoicePrint Int'l	SAIC	VP-Analytics	Active! Analytics Activation License. Per Seat	\$356.66
132-32	VoicePrint Int'l	SAIC	VP-Analytics/eLearn	Active! Analytics and Active! eLearning Activation Licenses. Per Seat	\$459.65
132-32	VoicePrint Int'l	SAIC	VP-AnalyticsSL	Active! Analytics Server Activation License. Per Processor	\$3,141.89
132-32	VoicePrint Int'l	SAIC	VP-DataConnectors	Active! Analytics/eLearning Data Connectors. Per Data Source	\$11,636.63
132-32	VoicePrint Int'l	SAIC	VP-eLearning	Active! eLearning Activation License. Per Seat	\$244.37
132-32	VoicePrint Int'l	SAIC	VP-Insight	Active! Insight Activation License. Per Seat	\$203.64
132-32	VoicePrint Int'l	SAIC	VP-InsightSL	Active! Insight Server Activation License. Per Server	\$7,331.07
132-32	VoicePrint Int'l	SAIC	VP-InsightCL	Active! Insight Client Activation License. Per Concurrent Connection	\$3,665.54

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-32	VoicePrint Int'l	SAIC	VP-InsightTS	Activ! Insight Tireless Supervisor Activation License. Per Site	\$10,996.61
132-32	VoicePrint Int'l	SAIC	VP-IQ	Activ! IQ Agent Evaluation License. Per Seat	\$174.55
132-32	VoicePrint Int'l	SAIC	VP-IQSL	Activ! IQ Agent Evaluation Server License. Per Server. Includes 5 VP-CLIENT-AIQ licenses	\$1,745.49
132-32	VoicePrint Int'l	SAIC	VP-AR	Activ!Reports Server License. Allows reporting across Activ!Voice, Activ!View and Activ!IQ	\$5,818.31
132-32	VoicePrint Int'l	SAIC	VP-VW	Activ! View Host License. Per Recorded Desktop	\$58.18
132-32	VoicePrint Int'l	SAIC	VP-VWSL	Activ! View Screen Capture Server License. Per Server	\$1,745.49

SOFTWARE OPTIONS					
132-32	VoicePrint Int'l	SAIC	VP-MSS	Voice Recording Multi-Server Support. Per recording server in excess of 1	\$2,327.32
132-32	VoicePrint Int'l	SAIC	VP-LMP	Live Monitoring over phone lines. Per Dedicated Analog Channel	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-LML	Live Monitoring over LAN. Per Simultaneous Session. Requires Rich Client	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-PP	Perishable Pin Feature. Per Dedicated Analog Channel	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-RP	Remote Playback Feature. Per Dedicated Analog Channel	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-IR	Instant Recall from Workstation. Price per workstation.	\$290.92
132-32	VoicePrint Int'l	SAIC	VP-CLIENT-AV	Client application for Search & Playback.	\$465.47
132-32	VoicePrint Int'l	SAIC	VP-CLIENT-AIQ	Client application for Agent Evaluation (Activ!IQ Supervisor License)	\$465.47
132-32	VoicePrint Int'l	SAIC	VP-AWCLIENT	Enables Activ!Web Client for browser access to Voice Print server.	\$2,909.16
132-32	VoicePrint Int'l	SAIC	VP-Login	Enables Activ! Voice to capture agent and associate that data with call files via work station log-in. Requires each agent has unique agent log-in name & password. Per workstation.	\$14.55
132-32	VoicePrint Int'l	SAIC	VP-Append	Flag or add comments to a live call. Per workstation	\$14.55
132-32	VoicePrint Int'l	SAIC	VP-AXDEV	VPI's API kit. Does NOT include support or services with regards to toolkit. Services can be purchased for support on custom development	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-CMD	Record on Demand. PER USER. All other channels will be in vox recording mode.	\$290.92
132-32	VoicePrint Int'l	SAIC	VP-MPD	Multi-Playback Device Application	\$290.92
132-32	VoicePrint Int'l	SAIC	VP-PSAP	Public Safety Enhanced Feature Set Package	\$1,454.58
132-32	VoicePrint Int'l	SAIC	VPB-CH-1	Beep tone activation, charge per analog channel.	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-CID1	Caller ID Activation, price per channel. Can only be utilized on analog channels.	\$29.09
132-32	VoicePrint Int'l	SAIC	VP-RNMS	Remote Network Monitoring Software. Must run on a computer on the same network as Voice Print server(s)	\$378.19
132-32	VoicePrint Int'l	SAIC	VP-S	Voice Print Select (Scheduler)	\$5,818.31
132-32	VoicePrint Int'l	SAIC	VP-VRA	Variable Retention Archive Feature	\$2,909.16
132-32	VoicePrint Int'l	SAIC	VP-PCANYWHERE	Symantec pcAnywhere	\$26.18

SERVER OPTIONS					
132-8	VoicePrint Int'l	SAIC	VP-2U-RAID1	Alliance 2U Chassis - Win2003 Server (Raid 1: Dual 250 GB SATA Drives).	\$6,561.85

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-8	VoicePrint Int'l	SAIC	VP-4U-RAID5	Voice Print Maxi Chassis - Win2003 Server - RAID 5: 4 * 250 GB SATA Drives	\$6,630.61
132-8	VoicePrint Int'l	SAIC	VP-4U-RAID1	Voice Print Maxi Chassis - Win2003 Server - RAID 1: Dual 250 GB SATA Drives	\$5,825.11
132-8	VoicePrint Int'l	SAIC	VP-read-PC	De-trunking Reader PC	\$1,198.42
132-8	VoicePrint Int'l	SAIC	VP-trunk-PC	De-trunking data capture PC	\$1,198.42
132-8	VoicePrint Int'l	SAIC	VP-PERIPHERALS	Monitor, Keyboard, Mouse and Speakers Package	\$333.99
132-8	VoicePrint Int'l	SAIC	VP-ServerKit	Server Peripheral Kit for CPE: includes DVD-RAM Drive, soundcard, modem, remote diagnostic software and USB Mini Hub.	\$442.04
132-8	VoicePrint Int'l	SAIC	VP-RLKT	Sliding Rail Kit (excludes HP servers)	\$98.23

VOICE INTERFACE UNITS					
132-8	VoicePrint Int'l	SAIC	VP-Digital-8	8 Port Digital Interface Card.	\$1,335.95
132-8	VoicePrint Int'l	SAIC	VP-Digital-16	16 Port Digital Interface Card.	\$2,131.62
132-8	VoicePrint Int'l	SAIC	VP-Digital-24	24 Port Digital Interface Card.	\$2,927.29
132-8	VoicePrint Int'l	SAIC	VP-Analog-4	4 Port Analog Interface Card.	\$697.44
132-8	VoicePrint Int'l	SAIC	VP-Analog-8	8 Port Analog Interface Card.	\$884.08
132-8	VoicePrint Int'l	SAIC	VP-Analog-16	16 Port Analog Interface Card.	\$1,679.75
132-8	VoicePrint Int'l	SAIC	VP-Analog-24	24 Port Analog Interface Card.	\$2,357.55
132-8	VoicePrint Int'l	SAIC	VP-T1/E1-1	Single Span T1 / E1 / PCM 32 Interface Card.	\$2,829.06
132-8	VoicePrint Int'l	SAIC	VP-T1/E1-2	Dual Span T1 / E1 / PCM 32 Interface Card.	\$3,958.72
132-8	VoicePrint Int'l	SAIC	VP-VoIP-30	VoIP Interface Licensing. Supports up to 30 IP recorded channels.	\$2,740.65
132-8	VoicePrint Int'l	SAIC	VP-VoIP-60	VoIP Interface Licensing. Supports up to 60 IP recorded channels.	\$2,740.65
132-8	VoicePrint Int'l	SAIC	VP-VoIP-120	VoIP Interface Licensing. Supports up to 120 IP recorded channels.	\$4,214.12
132-8	VoicePrint Int'l	SAIC	VP-VoIP-240	VoIP Interface Licensing. Supports up to 240 IP recorded channels.	\$7,023.53
132-8	VoicePrint Int'l	SAIC	VP-VoIP-Tap Card	VoIP Span Interface.	\$3,300.57
132-8	VoicePrint Int'l	SAIC	VP-VoIP-Tap Box	VoIP Net Tap Box Interface.	\$491.16
132-8	VoicePrint Int'l	SAIC	VP-RTS	RTS Interface Box. Order one box for every 24 channels when interfacing with the following PBX: Mitel SX 2000; Rolm 9751 CVX; Avaya Index	\$245.58
132-8	VoicePrint Int'l	SAIC	VP-MITEL	Direct Digital Integration to the Mitel SX 2000. Per channel.	\$34.38

ADDITIONAL YEAR OF MAINTENANCE FOR VOICE RECORDING ACTIVATION LICENSE					
132-34	VoicePrint Int'l	SAIC	VP-AVSW-PS-M	Additional Year of Maintenance for Activ! Voice Recording License - Public Sector. Per Activated Channel.	\$55.86
132-34	VoicePrint Int'l	SAIC	VP-AVSW-M	Additional Year of Maintenance for Activ! Voice Recording License. Per Activated Channel.	\$80.68
132-34	VoicePrint Int'l	SAIC	VP-AVSW-RDT-M	Additional Year of Maintenance for Activ! Voice Recording License for Redundant Systems. Per Activated Channel.	\$43.44
132-34	VoicePrint Int'l	SAIC	VP-AVSW-upgd1-M	Additional Year of Maintenance for Upgrade of Activ! Voice Recording Licenses already owned. Tier: 0 - 1 year. Per Activated Channel.	\$18.62
132-34	VoicePrint Int'l	SAIC	VP-AVSW-upgd2-M	Additional Year of Maintenance for Upgrade of Activ! Voice Recording Licenses already owned. Tier: 1 - 2 years. Per Activated Channel.	\$32.27

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-34	VoicePrint Int'l	SAIC	VP-AVSW-upgd3-M	Additional Year of Maintenance for Upgrade of Activ! Voice Recording Licenses already owned. Tier: 2 - 3 years. Per Activated Channel.	\$48.41
132-34	VoicePrint Int'l	SAIC	VP-AVSW-upgd4-M	Additional Year of Maintenance for Upgrade of Activ! Voice Recording Licenses already owned. Tier: 3 - 4 years. Per Activated Channel.	\$64.54
132-34	VoicePrint Int'l	SAIC	VP-AVSW-upgd5-M	Additional Year of Maintenance for Upgrade of Activ! Voice Recording Licenses already owned. Tier: 4+ years. Per Activated Channel.	\$72.61

ADDITIONAL YEAR OF MAINTENANCE FOR VOICE RECORDING CHANNEL MANAGERS					
132-34	VoicePrint Int'l	SAIC	VP-DCHL-M	Additional Year of Maintenance for D-Channel Monitoring channel manager. Licensed per activated digital recording channel.	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-RCCM-M	Additional Year of Maintenance for Remote Control channel manager (include record on demand). Licensed per activated recording channel that utilizes this trigger	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-WFR-M	Additional Year of Maintenance for Wait for Ring Feature. Licensed per activated recording channel.	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-CTICM-M	Additional Year of Maintenance for CTI channel manager - SW Only. Licensed per server. Requires VP-CTISL	\$372.37
132-34	VoicePrint Int'l	SAIC	VP-CTISL-M	Additional Year of Maintenance for CTI Site License - SW Only. Licensed per site. Requires channel manager.	\$1,613.61
132-34	VoicePrint Int'l	SAIC	VP-CMAPICM-M	Additional Year of Maintenance for CMAPI channel manager - SW Only. Licensed per server. Requires VP-CMAPISL	\$620.62
132-34	VoicePrint Int'l	SAIC	VP-CMAPISL-M	Additional Year of Maintenance for CMAPI Site License - SW Only. Licensed per site. Requires channel manager.	\$4,592.59
132-34	VoicePrint Int'l	SAIC	VP-FMCM-M	Additional Year of Maintenance for Follow Me! channel manager - SW Only. Licensed per server. Requires VP-FMSL	\$310.31
132-34	VoicePrint Int'l	SAIC	VP-FMSL-M	Additional Year of Maintenance for Follow Me! Site License - SW Only. Licensed per site. Requires channel manager.	\$1,551.55
132-34	VoicePrint Int'l	SAIC	VP-OAICM-Mitel-M	Additional Year of Maintenance for OAI - Mitel channel manager - SW Only. Licensed per recording server. **Requires Mitel Application Service Unit (APSU) enabled.	\$310.31
132-34	VoicePrint Int'l	SAIC	VP-OAICM-NEC-M	Additional Year of Maintenance for OAI - NEC channel manager - SW Only. Licensed per recording server. **Requires OAI and Infolink enabled PBX.	\$310.31
132-34	VoicePrint Int'l	SAIC	VP-OAICM-InterTel-M	Additional Year of Maintenance for OAI - Inter-Tel channel manager - SW Only. Licensed per recording server. OAI Link must be Version 5 or greater.	\$310.31
132-34	VoicePrint Int'l	SAIC	VP-OAISL-M	Additional Year of Maintenance for OAI (Mitel, NEC or Inter-Tel) Site License - SW Only. Licensed per site. Requires channel manager.	\$930.93
132-34	VoicePrint Int'l	SAIC	VP-Detrunk-Net2-M	Additional Year of Maintenance for Motorola De-trunking data capture integration. SW Only.	\$930.93
132-34	VoicePrint Int'l	SAIC	VP-Detrunk-Zone-M	Additional Year of Maintenance for Motorola De-trunking Channel Manager for Smart Zone Systems. SW Only.	\$3,103.10

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-34	VoicePrint Int'l	SAIC	VP-Detrunk-Net-M	Additional Year of Maintenance for Motorola De-trunking Channel Manager for Smart Net Systems. SW Only.	\$1,551.55
132-34	VoicePrint Int'l	SAIC	VP-CACM-M	Additional Year of Maintenance for Cisco Avvid channel manager - SW Only. Licensed per recording server.	\$310.31
132-34	VoicePrint Int'l	SAIC	VP-CASL-M	Additional Year of Maintenance for Cisco Avvid Site License - SW Only. Licensed per site. Requires channel manager.	\$930.93
132-34	VoicePrint Int'l	SAIC	VP-CECM-M	Additional Year of Maintenance for Concerto Ensemble channel manager - SW Only. Licensed per recording server.	\$310.31
132-34	VoicePrint Int'l	SAIC	VP-CESL-M	Additional Year of Maintenance for Concerto Ensemble Site License - SW Only. Licensed per site. Requires channel manager.	\$930.93

ADDITIONAL YEAR OF MAINTENANCE FOR INTEGRATION SOFTWARE

132-34	VoicePrint Int'l	SAIC	VP-MSN-M	Additional Year of Maintenance for De-trunking interface for Motorola Smart Net 3600 baud system. REQUIRES RF-MODEM, RIM II to be installed at customer site	\$1,052.57
132-34	VoicePrint Int'l	SAIC	VP-MSZ-M	Additional Year of Maintenance for De-trunking interface for Motorola Smart Zone 3600 baud system. REQUIRES RF-MODEM, RIM II to be installed at customer site	\$1,052.57
132-34	VoicePrint Int'l	SAIC	VP-MSZ-Reader-M	Additional Year of Maintenance for Smart Zone Reader. Sits on the SmartZone LAN and listens to ATIA port. Captured the UDP packets. Requires a dedicated PC with 2 NIC cards.	\$876.32
132-34	VoicePrint Int'l	SAIC	VP-MLF-M	Additional Year of Maintenance for License fee for Motoroal SmartNet de-trunking solution	\$148.95
132-34	VoicePrint Int'l	SAIC	VP-M-support-M	Additional Year of Maintenance for 1st Year Support on all de-trunking interfaces	\$1,945.64

ADDITIONAL YEAR OF MAINTENANCE FOR WORKFORCE OPTIMIZATION ACTIVATION SOFTWARE

132-34	VoicePrint Int'l	SAIC	VP-Activ!VIQ-M	Additional Year of Maintenance for Active! Voice & Activ!IQ Combined License. Per Activated Position. Includes voice recording and agent evaluation.	\$93.09
132-34	VoicePrint Int'l	SAIC	VP-Activ!Suite-M	Additional Year of Maintenance for Active! SUITE License. Per Activated Channel. Includes Activ!Voice, Activ!View & Activ!IQ	\$105.51
132-34	VoicePrint Int'l	SAIC	VP-Analytics-M	Additional Year of Maintenance for Activ! Analytics Activation License. Per Seat	\$76.09
132-34	VoicePrint Int'l	SAIC	VP-Analytics/eLearn-M	Additional Year of Maintenance for Activ! Analytics and Activ! eLearning Activation Licenses. Per Seat	\$98.06
132-34	VoicePrint Int'l	SAIC	VP-AnalyticsSL-M	Additional Year of Maintenance for Activ! Analytics Server Activation License. Per Processor	\$670.27
132-34	VoicePrint Int'l	SAIC	VP-DataConnectors-M	Additional Year of Maintenance for Activ! Analytics/eLearning Data Connectors. Per Data Source	\$2,482.48
132-34	VoicePrint Int'l	SAIC	VP-eLearning-M	Additional Year of Maintenance for Activ! eLearning Activation License. Per Seat	\$52.13
132-34	VoicePrint Int'l	SAIC	VP-Insight-M	Additional Year of Maintenance for Activ! Insight Activation License. Per Seat	\$43.44
132-34	VoicePrint Int'l	SAIC	VP-InsightSL-M	Additional Year of Maintenance for Activ! Insight Server Activation License. Per Server	\$1,563.96
132-34	VoicePrint Int'l	SAIC	VP-InsightCL-M	Additional Year of Maintenance for Activ! Insight Client Activation License. Per Concurrent Connection	\$781.98

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-34	VoicePrint Int'l	SAIC	VP-InsightTS-M	Additional Year of Maintenance for Activ! Insight Tireless Supervisor Activation License. Per Site	\$2,345.94
132-34	VoicePrint Int'l	SAIC	VP-IQ-M	Additional Year of Maintenance for Activ! IQ Agent Evaluation License. Per Seat	\$37.24
132-34	VoicePrint Int'l	SAIC	VP-IQSL-M	Additional Year of Maintenance for Activ! IQ Agent Evaluation Server License. Per Server. Includes 5 VP-CLIENT-AIQ licenses	\$372.37
132-34	VoicePrint Int'l	SAIC	VP-AR-M	Additional Year of Maintenance for Activ!Reports Server License. Allows reporting across Activ!Voice, Activ!View and Activ!IQ	\$1,241.24
132-34	VoicePrint Int'l	SAIC	VP-VW-M	Additional Year of Maintenance for Activ! View Host License. Per Recorded Desktop	\$12.41
132-34	VoicePrint Int'l	SAIC	VP-VWSL-M	Additional Year of Maintenance for Activ! View Screen Capture Server License. Per Server	\$372.37

ADDITIONAL YEAR OF MAINTENANCE FOR SOFTWARE OPTIONS					
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132-34	VoicePrint Int'l	SAIC	VP-MSS-M	Additional Year of Maintenance for Voice Recording Multi-Server Support. Per recording server in excess of 1	\$496.50
132-34	VoicePrint Int'l	SAIC	VP-LMP-M	Additional Year of Maintenance for Live Monitoring over phone lines. Per Dedicated Analog Channel	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-LML-M	Additional Year of Maintenance for Live Monitoring over LAN. Per Simultaneous Session. Requires Rich Client	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-PP-M	Additional Year of Maintenance for Perishable Pin Feature. Per Dedicated Analog Channel	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-RP-M	Additional Year of Maintenance for Remote Playback Feature. Per Dedicated Analog Channel	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-IR-M	Additional Year of Maintenance for Instant Recall from Workstation. Price per workstation.	\$62.06
132-34	VoicePrint Int'l	SAIC	VP-CLIENT-AV-M	Additional Year of Maintenance for Client application for Search & Playback.	\$99.30
132-34	VoicePrint Int'l	SAIC	VP-CLIENT-AIQ-M	Additional Year of Maintenance for Client application for Agent Evaluation (Activ!IQ Supervisor License)	\$99.30
132-34	VoicePrint Int'l	SAIC	VP-AWCLIENT-M	Additional Year of Maintenance for Enables Activ!Web Client for browser access to Voice Print server.	\$620.62
132-34	VoicePrint Int'l	SAIC	VP-Login-M	Additional Year of Maintenance for Enables Activ! Voice to capture agent and associate that data with call files via work station log-in. Requires each agent has unique agent log-in name & password. Per workstation.	\$3.10
132-34	VoicePrint Int'l	SAIC	VP-Append-M	Additional Year of Maintenance for Flag or add comments to a live call. Per workstation	\$3.10
132-34	VoicePrint Int'l	SAIC	VP-AXDEV-M	Additional Year of Maintenance for VPI's API kit. Does NOT include support or services with regards to toolkit. Services can be purchased for support on custom development	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-CMD-M	Additional Year of Maintenance for Record on Demand. PER USER. All other channels will be in vox recording mode.	\$62.06
132-34	VoicePrint Int'l	SAIC	VP-MPD-M	Additional Year of Maintenance for Multi-Playback Device Application	\$62.06
132-34	VoicePrint Int'l	SAIC	VP-PSAP-M	Additional Year of Maintenance for Public Safety Enhanced Feature Set Package	\$310.31
132-34	VoicePrint Int'l	SAIC	VPB-CH-1-M	Additional Year of Maintenance for Beep tone activation, charge per analog channel.	\$6.21

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-34	VoicePrint Int'l	SAIC	VP-CID1-M	Additional Year of Maintenance for Caller ID Activation, price per channel. Can only be utilized on analog channels.	\$6.21
132-34	VoicePrint Int'l	SAIC	VP-RNMS-M	Additional Year of Maintenance for Remote Network Monitoring Software. Must run on a computer on the same network as Voice Print server(s)	\$80.68
132-34	VoicePrint Int'l	SAIC	VP-S-M	Additional Year of Maintenance for Voice Print Select (Scheduler)	\$1,241.24
132-34	VoicePrint Int'l	SAIC	VP-VRA-M	Additional Year of Maintenance for Variable Retention Archive Feature	\$620.62
132-34	VoicePrint Int'l	SAIC	VP-PCANYWHERE-M	Additional Year of Maintenance for Symantec pcAnywhere	\$5.59

ADDITIONAL YEAR OF MAINTENANCE FOR SERVER OPTIONS

132-12	VoicePrint Int'l	SAIC	VP-2U-RAID1-M	Additional Year of Maintenance for Alliance 2U Chassis - Win2003 Server (Raid 1: Dual 250 GB SATA Drives).	\$590.57
132-12	VoicePrint Int'l	SAIC	VP-4U-RAID5-M	Additional Year of Maintenance for Voice Print Maxi Chassis - Win2003 Server - RAID 5: 4 * 250 GB SATA Drives	\$596.75
132-12	VoicePrint Int'l	SAIC	VP-4U-RAID1-M	Additional Year of Maintenance for Voice Print Maxi Chassis - Win2003 Server - RAID 1: Dual 250 GB SATA Drives	\$524.26
132-12	VoicePrint Int'l	SAIC	VP-read-PC-M	Additional Year of Maintenance for De-trunking Reader PC	\$107.86
132-12	VoicePrint Int'l	SAIC	VP-trunk-PC-M	Additional Year of Maintenance for De-trunking data capture PC	\$107.86
132-12	VoicePrint Int'l	SAIC	VP-PERIPHERALS-M	Additional Year of Maintenance for Monitor, Keyboard, Mouse and Speakers Package	\$30.06
132-12	VoicePrint Int'l	SAIC	VP-ServerKit-M	Additional Year of Maintenance for Server Peripheral Kit for CPE: includes DVD-RAM Drive, soundcard, modem, remote diagnostic software and USB Mini Hub.	\$39.78
132-12	VoicePrint Int'l	SAIC	VP-RLKT-M	Additional Year of Maintenance for Sliding Rail Kit (excludes HP servers)	\$8.84

ADDITIONAL YEAR OF MAINTENANCE FOR VOICE INTERFACE UNITS

132-12	VoicePrint Int'l	SAIC	VP-Digital-8-M	Additional Year of Maintenance for 8 Port Digital Interface Card.	\$120.24
132-12	VoicePrint Int'l	SAIC	VP-Digital-16-M	Additional Year of Maintenance for 16 Port Digital Interface Card.	\$191.85
132-12	VoicePrint Int'l	SAIC	VP-Digital-24-M	Additional Year of Maintenance for 24 Port Digital Interface Card.	\$263.46
132-12	VoicePrint Int'l	SAIC	VP-Analog-4-M	Additional Year of Maintenance for 4 Port Analog Interface Card.	\$62.77
132-12	VoicePrint Int'l	SAIC	VP-Analog-8-M	Additional Year of Maintenance for 8 Port Analog Interface Card.	\$79.57
132-12	VoicePrint Int'l	SAIC	VP-Analog-16-M	Additional Year of Maintenance for 16 Port Analog Interface Card.	\$151.18
132-12	VoicePrint Int'l	SAIC	VP-Analog-24-M	Additional Year of Maintenance for 24 Port Analog Interface Card.	\$212.18
132-12	VoicePrint Int'l	SAIC	VP-T1/E1-1-M	Additional Year of Maintenance for Single Span T1 / E1 / PCM 32 Interface Card.	\$254.62
132-12	VoicePrint Int'l	SAIC	VP-T1/E1-2-M	Additional Year of Maintenance for Dual Span T1 / E1 / PCM 32 Interface Card.	\$356.28
132-12	VoicePrint Int'l	SAIC	VP-VoIP-30-M	Additional Year of Maintenance for VoIP Interface Licensing. Supports up to 30 IP recorded channels.	\$246.66

SIN	MANUFACTURER	DEALER	PART NUMBER	PRODUCT DESCRIPTION	GSA PRICE
132-12	VoicePrint Int'l	SAIC	VP-VoIP-60-M	Additional Year of Maintenance for VoIP Interface Licensing. Supports up to 60 IP recorded channels.	\$246.66
132-12	VoicePrint Int'l	SAIC	VP-VoIP-120-M	Additional Year of Maintenance for VoIP Interface Licensing. Supports up to 120 IP recorded channels.	\$379.27
132-12	VoicePrint Int'l	SAIC	VP-VoIP-240-M	Additional Year of Maintenance for VoIP Interface Licensing. Supports up to 240 IP recorded channels.	\$632.12
132-12	VoicePrint Int'l	SAIC	VP-VoIP-Tap Card-M	Additional Year of Maintenance for VoIP Span Interface.	\$297.05
132-12	VoicePrint Int'l	SAIC	VP-VoIP-Tap Box-M	Additional Year of Maintenance for VoIP Net Tap Box Interface.	\$44.20
132-12	VoicePrint Int'l	SAIC	VP-RTS-M	Additional Year of Maintenance for RTS Interface Box. Order one box for every 24 channels when interfacing with the following PBX: Mitel SX 2000; Rolm 9751 CVX; Avaya Index	\$22.10
132-12	VoicePrint Int'l	SAIC	VP-MITEL-M	Additional Year of Maintenance for Direct Digital Integration to the Mitel SX 2000. Per channel.	\$3.09