

IT Schedule Pricelist



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

SPECIAL ITEM NUMBERS

132-51

INFORMATION TECHNOLOGY PROFESSIONAL SERVICES

132-62

HSPD-12 PRODUCT AND SERVICE COMPONENTS

BearingPoint, LLC

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Contract Administration

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General Services Administration Federal Supply Service

Contract Number: GS-35F-4338D

Effective: September 2007

Period Covered by Contract: April 1, 2002 – March 31, 2009
Pricelist Current through Modification #PO-0020 dated July 24, 2008

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

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

**General Services Administration Federal Supply Service
Contract Number: GS-35F-4338D
BearingPoint, LLC**

BearingPoint, LLC (BearingPoint) offers a full suite of Information Technology (IT) and Systems Integration services to address the challenges and needs of Federal managers. These services address specific IT service requirements within a broader systems integration framework which provides the strategies and solutions for integrated business processes, shared data and effective information systems. Our service areas reflect a combination of our functional expertise in organizational and business management and our leading-edge technical expertise, in every phase of the information technology lifecycle, provides our clients with the IT solutions they need to run their businesses and agencies. Detailed descriptions of these services follow the Terms and Conditions.

SIN 132-51 - INFORMATION TECHNOLOGY (IT) 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 D316 IT Network Management Services
- FPDS Code 317 Creation/Retrieval of IT Related Automated News Services, Data Services or Other Information Services
- FPDS Code D399 Other Information Technology Services, Not Elsewhere Classified

SIN 132-62 - HSPD-12 Product and Service Components (FPDS D399)

- PIV Enrollment and Registration Services
- PIV Infrastructure Services
- PIV Card Management and Production Services
- PIV Card Activation and Finalization Services
- PIV Integration Products and Services

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.

BearingPoint, LLC
1676 International Drive
McLean, VA 22102

**INFORMATION FOR ORDERING ACTIVITIES
APPLICABLE TO ALL SPECIAL ITEM NUMBERS**

SPECIAL NOTICE TO AGENCIES

SMALL BUSINESS PARTICIPATION

SBA strongly supports the participation of small business concerns in the Federal Supply 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 Supply 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![™] on-line shopping service (www.fss.gsa.gov). The catalogs/pricelists, GSA Advantage![™] and the Federal Supply Service Home Page (www.fss.gsa.gov) contain information on a broad array of products and services offered by small business concerns.

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, 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.

SECTION 1

INFORMATION FOR ORDERING ACTIVITIES

1. Geographic Scope of Contract: The geographic scope of this contract is the 48 contiguous states, the District of Columbia, Alaska, Hawaii and the Commonwealth of Puerto Rico. Additionally, BearingPoint has offices throughout the world capable of fulfilling all IT Service requirements identified in this contract.

2. BearingPoint Ordering Address and Payment Information:

2.a. Ordering Address:

Attn: Kim Gibson
BearingPoint, LLC
1676 International Drive
McLean, VA 22102
Phone: (703) 747-8596
Fax: (703) 342-1049
E-mail: us-bepsgsacontracts@bearingpoint.com

2.b. Payment Information:

EFT information	U.S. Postal Service (Lockbox)	Commercial Carrier (FedEx, UPS)
Mellon Bank Three Mellon Ctr. Rm. 2713 Pittsburgh, PA 15259 ABA number: 043000261 Account number: 1005760 Account: KCI Funding Point of contact: Sue Gallagher (412) 234-7701 Authorized Date: 7/1/2000	BearingPoint Dept: AT 40297 Atlanta, GA 31192- 0297	Mellon Financial Services Attn: Wholesale Lockbox #40297 Suite 110 1640 Phoenix Blvd. College Park, GA 30349

2.c. Government Purchase Card: Contractors are required to accept credit cards for payments equal to or less than the micro-purchase 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.

2.d. Ordering Assistance: The following telephone number(s) can be used by ordering agencies to obtain technical and/or ordering assistance: (703) 747-4461.

3. Liability For Injury Or Damage

The Contractor shall not be liable for any injury to Government personnel or damage to Government 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: Data Universal Numbering System (DUNS) Number: **12-559-0674**

Block 30: Type of Contractor - C. **Large Business**

Block 31: Woman-Owned Small Business - **No**

Block 36: Contractor's Taxpayer Identification Number (TIN): **22-3680806**

4a. CAGE Code: 1N8U9

4b. BearingPoint has registered with the Central Contractor Registration Database.

5. Reserved (FOB Destination)

6. Delivery Schedule

6.a. Time Of Delivery/Start of Performance: The start of services shall be as set forth in the delivery order or as otherwise agreed in a negotiated work schedule. Estimated delivery dates for deliverable work products will be provided as requested in response to a Statement of Work.

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

7. Discounts: Prices shown are Net Prices; Basic Discounts have been deducted.

7.a. Prompt Payment: Not Applicable

7.b. Quantity: Not Applicable

7.c. Dollar Volume: Not Applicable below the Maximum Order Value

7.d. Government Educational Institutions: Government Educational Institutions are offered the same discounts as all other Government customers

7.e. Other: Not Applicable below the Maximum Order value

8. Trade Agreements Act of 1979, as amended: Not Applicable to services

9. Availability of Export Packing: Not Applicable

10. Small Requirements: The minimum dollar value of orders to be issued is \$100.

11. Maximum Order: The Maximum Order value for the following Special Item Number 132-51 - Information Technology (IT) Professional Services is \$500,000. The Maximum Order value for the following Special Item Number 132-62 HSPD-12 Product and Service Components is \$1,000,000.

NOTE: Special ordering procedures have been established for Special Item Number (SIN) 132-51 IT Professional Services and 132-62 HSPD-12 Product and Service Components; refer to the Section titled "Terms and Conditions Applicable to Information Technology (IT) Professional Services" when ordering under either SIN.

12. Ordering Procedures For Federal Supply Schedule Contracts. In accordance with FAR 8.405:

Orders placed pursuant to a Multiple Award Schedule (MAS), using the procedures in FAR 8.405, are considered to be issued pursuant to full and open competition. Therefore, when placing orders under Federal Supply Schedules, ordering offices need not seek further competition, synopsise the requirement, make a separate determination of fair and reasonable pricing, or consider small business set-asides in accordance with subpart 19.5. GSA has already determined the prices of items under schedule contracts to be fair and reasonable. By placing an order against a schedule using the procedures outlined below, the ordering office has concluded that the order represents the best value and results in the lowest overall cost alternative (considering price, special features, administrative costs, etc.) to meet the Government's needs.

12.a. Orders placed at or below the micro-purchase threshold. Ordering offices can place orders at or below the micro-purchase threshold with any Federal Supply Schedule Contractor.

12.b. Orders exceeding the micro-purchase threshold but not exceeding the maximum order threshold. Orders should be placed with the Schedule Contractor that can provide the supply or service that represents the best value. Before placing an order, ordering offices should consider reasonably available information about the supply or service offered under MAS contracts by using the "GSA Advantage!" on-line shopping service, or by reviewing the catalogs/pricelists of at least three Schedule Contractors and selecting the delivery and other options available under the schedule that meets the agency's needs. In selecting the supply or service representing the best value, the ordering office may consider--

- (1) Special features of the supply or service that are required in effective program performance and that are not provided by a comparable supply or service;
- (2) Trade-in considerations;
- (3) Probable life of the item selected as compared with that of a comparable item;
- (4) Warranty considerations;
- (5) Maintenance availability;
- (6) Past performance; and
- (7) Environmental and energy efficiency considerations.

12.c. Orders exceeding the maximum order threshold. Each schedule contract has an established maximum order threshold. This threshold represents the point where it is advantageous for the ordering office to seek a price reduction. In addition to following the procedures in paragraph b, above, and before placing an order that exceeds the maximum order threshold, ordering offices shall--

Review additional Schedule Contractors'

- (1) Catalogs/pricelists or use the "GSA Advantage!" on-line shopping service;
- (2) Based upon the initial evaluation, generally seek price reductions from the Schedule Contractor(s) appearing to provide the best value (considering price and other factors); and
- (3) After price reductions have been sought, place the order with the Schedule Contractor that provides the best value and results in the lowest overall cost alternative. If further price reductions are not offered, an order may still be placed, if the ordering office determines that it is appropriate.

NOTE: For orders exceeding the maximum order threshold, the Contractor may:

- (1) Offer a new lower price for this requirement (the Price Reductions clause is not applicable to orders placed over the maximum order in FAR 52.216-19 Order Limitations);

- (2) Offer the lowest price available under the contract; or
- (3) Decline the order (orders must be returned in accordance with FAR 52.216-19).

- 12.d.** Blanket purchase agreements (BPAs). The establishment of Federal Supply Schedule BPAs is permitted when following the ordering procedures in FAR 8.405. All schedule contracts contain BPA provisions. Ordering offices may use BPAs to establish accounts with Contractors to fill recurring requirements. BPAs should address the frequency of ordering and invoicing, discounts, and delivery locations and times.
- 12.e.** Price reductions. In addition to the circumstances outlined in paragraph c, above, there may be instances when ordering offices will find it advantageous to request a price reduction. For example, when the ordering office finds a schedule supply or service elsewhere at a lower price or when a BPA is being established to fill recurring requirements, requesting a price reduction could be advantageous. The potential volume of orders under these agreements, regardless of the size of the individual order, may offer the ordering office the opportunity to secure greater discounts. Schedule Contractors are not required to pass on to all schedule users a price reduction extended only to an individual agency for a specific order.
- 12.f.** Small business. For orders exceeding the micro-purchase threshold, ordering offices should give preference to the items of small business concerns when two or more items at the same delivered price will satisfy the requirement.
- 12.g.** Documentation. Orders should be documented, at a minimum, by identifying the Contractor the item was purchased from, the item purchased, and the amount paid. If an agency requirement in excess of the micro-purchase threshold is defined so as to require a particular brand name, product, or feature of a product peculiar to one manufacturer, thereby precluding consideration of a product manufactured by another company, the ordering office shall include an explanation in the file as to why the particular brand name, product, or feature is essential to satisfy the agency's needs.

13. Federal Information Technology/Telecommunication Standards Requirements:

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

- 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 Officer, 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 Supply Service, Specification Section, 470 East L'Enfant Plaza, Suite 8100, SW, Washington, DC 20407, telephone number (202)619-8925. Please include a self-addressed mailing label when requesting information by mail. Information concerning their applicability can be obtained by writing or calling the U.S. Department of Commerce, National Institute of Standards and Technology, Gaithersburg, MD 20899, telephone number (301)975-2833.

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 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 as 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 Offices: Any ordering office, 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 Government's convenience, and (m) Termination for Cause (See C.1.)

16. GSA Advantage!

GSA Advantage! is an on-line, interactive electronic information and ordering system that provides on-line access to vendors' schedule prices with ordering information. 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; and
- (3) Product categories.

Agencies can browse GSA Advantage! by accessing the Internet World Wide Web utilizing a browser (ex.: 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 Supply 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 office contracting officer may add items not on the Federal Supply Multiple Award Schedule (MAS) -- referred to as open market items -- to a Federal Supply 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 Supply 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 office contracting officer has determined the price for the items not on the Federal Supply Schedule is fair and reasonable;
- (3) The items are clearly labeled on the order as items not on the Federal Supply Schedule; and
- (4) All clauses applicable to items not on the Federal Supply Schedule are included in the order.

18. Contractor Commitments, Warranties And Representations

18.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.

18.b. The above is not intended to encompass items not currently covered by the GSA Schedule contract.

19. RESERVED: (Overseas Activities)

20. Blanket Purchase Agreements (BPAs)

Federal Acquisition Regulation (FAR) 13.303-1(a) defines Blanket Purchase Agreements (BPAs) as "...a simplified method of filling anticipated repetitive needs for supplies or services by establishing 'charge accounts' with qualified sources of supply." The use of Blanket Purchase Agreements under the Federal Supply Schedule Program is authorized in accordance with FAR 13.303-2(c)(3), which reads, in part, as follows:

"BPAs may be established with Federal Supply Schedule Contractors, if not inconsistent with the terms of the applicable schedule contract."

Federal Supply Schedule contracts contain BPA provisions to enable schedule users to maximize their administrative and purchasing savings. This feature permits schedule users to set up "accounts" with Schedule Contractors to fill recurring requirements. These accounts establish a period for the BPA and generally address issues such as the frequency of ordering and invoicing, authorized callers, discounts, delivery locations and times. Agencies may qualify for the best quantity/volume discounts available under the contract, based on the potential volume of business that may be generated through such an agreement, regardless of the size of the individual orders. In addition, agencies may be able to secure a discount higher than that available in the contract based on the aggregate volume of business possible under a BPA. Finally, Contractors may be open to a progressive type of discounting where the discount would increase once the sales accumulated under the BPA reach certain prescribed levels. Use of a BPA may be particularly useful with the new Maximum Order feature.

21. Contractor Team Arrangements

Contractors participating in contractor team arrangements must abide by all 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 apply.

The requisitioning 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.

The professional services offered by BearingPoint are technical, managerial and advisory services which are not generally considered Electronic and Information Technology (EIT) and which are not

provided by the government to employees or to the public. Section 508 Compliance does not apply to these services. If these services are ordered in support of agency requirements relating to EIT applications, products and services provided to employees or to the public, then, BearingPoint will address Section 508 Compliance requirements as set out in a Task Order or Statement of Work.

The EIT standard can be found at: www.Section508.gov/.

24. PRIME CONTRACTOR ORDERING FROM FEDERAL SUPPLY SCHEDULES.

Prime Contractors (on cost reimbursement contracts) placing orders under Federal Supply Schedules, on behalf of a Federal Agency, shall follow the terms of the applicable schedule and authorization and include with each order –

- (a) A copy of the authorization from the Agency with whom the contractor has the prime contract (unless a copy was previously furnished to the Federal Supply 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 Supply Schedule contract, 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)

SECTION 2

TERMS AND CONDITIONS

TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT) PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 132-51) AND HSPD-12 PRODUCT AND SERVICE COMPONENTS (SPECIAL ITEM NUMBER 132-62)

1. SCOPE

- a. The prices, terms and conditions stated under Special Item Number 132-51 Information Technology Professional Services and Special Item Number 132-62, Authentication Products and Services, apply exclusively 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 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.
- d. The above procedures do not apply to Time and Material or labor hour orders.

3. ORDERING PROCEDURES FOR SERVICES (REQUIRING A STATEMENT OF WORK).

FAR 8.402 contemplates that GSA may occasionally find it necessary to establish special ordering procedures for individual Federal Supply Schedules or for some Special Item Numbers (SINs) within a Schedule. GSA has established special ordering procedures for services that require a Statement of Work. These special ordering procedures take precedence over the procedures in FAR 8.404 (b)(2) through (b)(3).

GSA has determined that the prices for services contained in the contractor's price list applicable to this Schedule are fair and reasonable. However, the ordering office using this contract is responsible for considering the level of effort and mix of labor proposed to perform a specific task being ordered and for making a determination that the total firm-fixed price or ceiling price is fair and reasonable.

(a) When ordering services, ordering offices shall—

(1) Prepare a Request (Request for Quote or other communication tool):

- (i) A statement of work (a performance-based statement of work is preferred) that outlines, at a minimum, the work to be performed, location of work, period of performance, deliverable schedule, applicable standards, acceptance criteria, and any special requirements (i.e., security clearances, travel, special knowledge, etc.) should be prepared.
- (ii) The request should include the statement of work and request the contractors to submit either a firm-fixed price or a ceiling price to provide the services

outlined in the statement of work. A firm-fixed price order shall be requested, unless the ordering office makes a determination that it is not possible at the time of placing the order to estimate accurately the extent or duration of the work or to anticipate cost with any reasonable degree of confidence. When such a determination is made, a labor hour or time-and-materials proposal may be requested. The firm-fixed price shall be based on the rates in the schedule contract and shall consider the mix of labor categories and level of effort required to perform the services described in the statement of work. The firm-fixed price of the order should also include any travel costs or other incidental costs related to performance of the services ordered, unless the order provides for reimbursement of travel costs at the rates provided in the Federal Travel or Joint Travel Regulations. A ceiling price must be established for labor-hour and time-and-materials orders.

- (iii) The request may ask the contractors, if necessary or appropriate, to submit a project plan for performing the task, and information on the contractor's experience and/or past performance performing similar tasks.
- (iv) The request shall notify the contractors what basis will be used for selecting the contractor to receive the order. The notice shall include the basis for determining whether the contractors are technically qualified and provide an explanation regarding the intended use of any experience and/or past performance information in determining technical qualification of responses. If consideration will be limited to schedule contractors who are small business concerns as permitted by paragraph (2)(i) below, the request shall notify the contractors that will be the case.

(2) Transmit the Request to Contractors:

- (i) Based upon an initial evaluation of catalogs and price lists, the ordering office should identify the contractors that appear to offer the best value (considering the scope of services offered, pricing and other factors such as contractors' locations, as appropriate). When buying IT professional services under SIN 132—51 ONLY, the ordering office, at its discretion, may limit consideration to those schedule contractors that are small business concerns. This limitation is not applicable when buying supplies and/or services under other SINS as well as SIN 132-51. The limitation may only be used when at least three (3) small businesses that appear to offer services that will meet the agency's needs are available, if the order is estimated to exceed the micro-purchase threshold.
- (ii) The request should be provided to three (3) contractors if the proposed order is estimated to exceed the micro-purchase threshold, but not exceed the maximum order threshold. For proposed orders exceeding the maximum order threshold, the request should be provided to additional contractors that offer services that will meet the agency's needs. Ordering offices should strive to minimize the contractors' costs associated with responding to requests for quotes for specific orders. Requests should be tailored to the minimum level necessary for adequate evaluation and selection for order placement. Oral presentations should be considered, when possible.

(3) Evaluate Responses and Select the Contractor to Receive the Order:

After responses have been evaluated against the factors identified in the request, the order should be placed with the schedule contractor that represents the best value. (See FAR 8.404)

- (b) The establishment of Federal Supply Schedule Blanket Purchase Agreements (BPAs) for recurring services is permitted when the procedures outlined herein are followed. All BPAs for services must define the services that may be ordered under the BPA, along with delivery or performance time frames, billing procedures, etc. The potential volume of orders under BPAs, regardless of the size of individual orders, may offer the ordering office the opportunity to secure volume discounts. When establishing BPAs, ordering offices shall—
- (1) Inform contractors in the request (based on the agency's requirement) if a single BPA or multiple BPAs will be established, and indicate the basis that will be used for selecting the contractors to be awarded the BPAs.
 - (i) **SINGLE BPA:** Generally, a single BPA should be established when the ordering office can define the tasks to be ordered under the BPA and establish a firm-fixed price or ceiling price for individual tasks or services to be ordered. When this occurs, authorized users may place the order directly under the established BPA when the need for service arises. The schedule contractor that represents the best value should be awarded the BPA. (See FAR 8.404)
 - (ii) **MULTIPLE BPAs:** When the ordering office determines multiple BPAs are needed to meet its requirements, the ordering office should determine which contractors can meet any technical qualifications before establishing the BPAs. When multiple BPAs are established, the authorized users must follow the procedures in (a)(2)(ii) above and then place the order with the Schedule contractor that represents the best value.
 - (2) **Review BPAs Periodically:** Such reviews shall be conducted at least annually. The purpose of the review is to determine whether the BPA still represents the best value. (See FAR 8.404)
- (c) The ordering office should give preference to small business concerns when two or more contractors can provide the services at the same firm-fixed price or ceiling price.
- (d) When the ordering office's requirement involves both products as well as executive, administrative and/or professional, services, the ordering office should total the prices for the products and the firm-fixed price for the services and select the contractor that represents the best value. (See FAR 8.404)

The ordering office, at a minimum, should document orders by identifying the contractor from which the services were purchased, the services purchased, and the amount paid. If other than a firm-fixed price order is placed, such documentation should include the basis for the determination to use a labor-hour or time-and-materials order. For agency requirements in excess of the micro-purchase threshold, the order file should document the evaluation of Schedule contractors' quotes that formed the basis for the selection of the contractor that received the order and the rationale for any trade-offs made in making the selection.

Ordering procedures for other services available on schedule at fixed prices for specifically defined services or tasks should use the procedures in FAR 8.404. These procedures are listed in the pricelist, under "Information for Ordering Offices," paragraph #12.

4. ORDERS

- a. Agencies 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 (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. For HSPD-12 Product and Service Components, 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.

5. PERFORMANCE OF SERVICES

- a. The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering office.
- b. The Contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering office.
- c. The Agency 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/HSPD-12 Product and Service Components 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.

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

The STOP-WORK ORDER (AUG 1989) clause at FAR 52.242-15 applies orders for supplies or services placed under this contract.

7. 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.

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. If the end product of a task order is software, then FAR 52.227-14 (Deviation – May 2003) Rights in Data – General, may apply.

9. RESPONSIBILITIES OF THE ORDERING ACTIVITY

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

10. INDEPENDENT CONTRACTOR

All IT 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.

11. 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 Government 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 Government, ordering offices may place restrictions on the Contractor, 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.

12. INVOICES

The Contractor, upon completion of the work ordered, shall submit invoices for IT services. Progress payments may be authorized by the ordering office 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.

13. PAYMENTS

For firm-fixed price orders the Government 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.

14. RESUMES

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

15. INCIDENTAL SUPPORT COSTS

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

16. 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.

17. DESCRIPTION OF IT SERVICES AND PRICING

IT Services (SIN 132-51)

The environment in which our Federal Government operates has entered a state of transformation. Shrinking budgets and organizational downsizing coupled with steady or increasing workloads are putting tremendous pressure on organizational performance. Federal

managers are faced with the challenge of increasing their operational efficiency and doing more with less. Their response has been to reinvent themselves through streamlined processes and an increased need for automated solutions which integrate their entire business enterprise. Additionally, HSPD-12 requires Federal agencies to initiate personal identity verification (PIV) solution implementation by October 2006.

BearingPoint offers a full suite of IT, systems integration services and PIV services to address the challenges and needs of Federal managers. We have developed our services to address specific IT and PIV service requirements within a broader systems integration framework. Our integration framework provides the strategies and solutions for integrated business processes, shared data and effective information systems. Our service areas reflect a combination of our functional expertise in organizational and business management and our leading-edge technical expertise in every phase of the information technology lifecycle to provide our clients with the solutions they need to run their businesses and make the most of their dollars.

BearingPoint offers Professional IT Services in seven discrete areas which, in total, provide a comprehensive approach to supplying IT-related services and support. Our service areas include:

- 1.0 FPDS Code D301 - IT Facility Operation and Maintenance
- 2.0 FPDS Code D306 - IT Systems Analysis Services
- 3.0 FPDS Code D307 - Automated Information Systems Design and Integration
- 4.0 FPDS Code D308 - Programming Services
- 5.0 FPDS Code D311 - IT Data Conversion Services
- 6.0 FPDS Code D316 - IT Network Management Services
- 7.0 FPDS Code D399 - Other Information Technology Services, Not Elsewhere Classified
 - 7.1.1 System Strategic and Migration Planning
 - 7.1.2 Acquisition and Project Management
 - 7.1.3 System Evaluation and Selection
 - 7.1.4 Systems Assurance
 - 7.1.5 Business and Software Process Improvement/Reengineering

No matter the challenge, BearingPoint has the breadth and the depth of services and skills to help Government managers do more with less.

1.0 IT Facility Operation and Maintenance

BearingPoint offers a full range of services to assist clients in implementing and operating IT system solutions. Beginning with implementation planning during the system development/selection phase, through the actual implementation, and followed by the operations and sustainment period of the lifecycle, BearingPoint employs proven techniques and processes to help clients successfully start up systems and maximize the benefits from their investment.

Our proven implementation approach is supported by tools and techniques that can be applied to a range of system implementation scenarios, from custom developed software to COTS and GOTS. Specific examples of these services include:

- **Implementation Planning** - Supporting successful planning and managing of systems implementations addressing all elements of the implementation process, from organizing and defining the work (WBS, project schedules) to tracking and controlling the activities. Our metrics highlight critical implementation parameters and provide Government managers quantified progress information. We prepare implementation plans and assist the Government in executing and monitoring implementation progress and results.
- **Change Management** - Preparing the user and ensuring acceptance of the system and overall change to the business is vital to a successful systems implementation. BearingPoint employs a change management methodology and structured process aimed at formalizing how the implementation team approaches the change process. Services include change management training for implementation team members, diagnostic tools and instruments analysis to determine system readiness, techniques and tools formulation to reduce the risk of having an unsuccessful change, and methods for measuring the progress and success of the change.
- **Training** - Educating on new processes that accompany system implementation and training on system operation and how to successfully employ it. BearingPoint prepares courses and material on new systems as well as existing legacy systems. We employ effective means of educating and training using classroom instruction, hands-on demonstration and computer-based training. Our instructors emphasize the business use of the system with users, training them in the context of how they perform their jobs. Training of system administrators concentrates on the operation and performance of the system.
- **System Installation** - Installing and testing the system and successfully introducing it into the target business environment. Our team can host and configure the system, conduct installation validation tests, prepare and convert legacy data into the new system and bring the system on-line for the organization.
- **Operations and Maintenance** - Assisting in maintaining system operability, from accomplishing regular maintenance on the system, to performing software maintenance. In addition, we provide systems operation/maintenance planning services such as disaster recovery planning and outsourcing.

2.0 IT Systems Analysis Services

BearingPoint delivers a set of services to support analyses and design of IT solutions ranging from a single business system to entire mission or enterprise-wide systems. In providing these services, BearingPoint employs the most current and appropriate tools and methodologies to determine requirements, perform information strategic planning, assess processing needs and select and design appropriate solutions.

BearingPoint focuses on understanding the organization's current capabilities, requirements, and future goals, then applies the appropriate technologies and methodologies to design the optimal systems solution. Examples of our specific services include the following:

- **Requirements Analysis** - Providing a variety of requirements analysis services, including requirements definition, requirements reviews, requirements traceability, and allocation of requirements to software, hardware, telecommunications, security, operations and maintenance, and other program elements.

- **System Design and Engineering** - Mapping the strategic planning and analysis results to reliable implementations of the automated business model. We provide services in performance and capacity modeling, planning for long-range technology evolution, human factors engineering, design of interfaces with external systems, and both the design and integration of the hardware, software, and network components comprising the customer's systems solution. Using the most appropriate COTS hardware, software, and network components, BearingPoint develops the most suitable system architectures, designs, and implementations to satisfy a given customer's infrastructure needs. We also ensure the systems solution is engineered to fully support the design and execution of the customer's software solution. Our systems design and engineering methodology provides for a complete documentation trail from system architecture and design descriptions, requirements specifications, and enterprise model descriptions to the lower-level design descriptions and software specifications.
- **Information Engineering** - Providing information engineering (IE) services to include information strategy planning and business area analysis. We support joint requirements planning (JRP), joint applications design (JAD), and other rapid application development (RAD) techniques as part of our analysis and design approach. Our IE capabilities are enhanced by our extensive use of analysis and design CASE tools which are effectively interfaced with our development, test, configuration management, and documentation tools. BearingPoint provides expertise in enterprise modeling, business process modeling and data modeling using structured and object-oriented modeling techniques and methodologies. During business process modeling, BearingPoint identifies high-level activities of the organization, and functionally decomposes them to capture the lower-level business processes. During data modeling, BearingPoint captures the logical view of the organization's data, applies data warehousing techniques to provide enterprise-level reporting, and uses entity-relationship diagrams to provide the data relationship logic on which applications are built. BearingPoint strives to reuse existing data models and integrate standard data elements.
- **Technical Reengineering** - Performing assessments of the hardware, application and data architectures, and information and technology needs for candidate reengineering applications. We provide reengineering economic analyses, business case analyses, technical alternative analyses, and recommendations for each reengineering candidate. As part of each reengineering effort, we provide the capability to reverse engineer from source code or design back to requirements, then use our information engineering and other analysis and design processes to re-construct the design for an application based on the modified set of requirements.

3.0 Automated Information Systems Design and Integration

BearingPoint offers enabling technology services to assist organizations in leveraging technology to improve the flow and management of information both internally and externally. We assist Government managers, systems administrators and business process owners in identifying and implementing appropriate solutions for their specific organizations and circumstances.

BearingPoint's services provide for analysis and planning, customization of commercial-off-the-shelf (COTS) technologies, and training and implementation support for both "turn

key” implementations and system enhancements. We frequently work with Government personnel in teams to ensure successful solution implementation and knowledge-transfer throughout development and operations phases. Examples of our specific services includes:

- **Document Imaging, Workflow & Document Management** - Planning and implementation support services for document imaging, workflow, and document management technologies. BearingPoint will conduct and support the needs assessment, conduct business case analysis, shape the vision, and identify and implement the technology, including modeling of workflows, assistance in business process reengineering, documentation of “as is” and “to be” systems, supporting change management planning and implementation. During implementation, we leverage existing assets and integrate new technologies in creating “best of class” solutions.
- **Electronic Commerce (EC)/Electronic Data Interchange (EDI)** - Providing services to support the evaluation, selection, and implementation of a wide range of electronic commerce solutions, including EDI and electronic funds and benefits transfer (EFT/EBT). Specific activities include:
 - Assessing and recommending appropriate standards, selecting the desired subset of transactions from within the standard (e.g., purchase orders, invoices), selecting the appropriate translation software and necessary technical architecture, and formalizing trading partner agreements with agency business partners.
 - Develop and implement e-mail strategies that maximize the benefits of EC.
 - Designing and developing EFT and EBT solutions that include the security needed for secure transfer of money or other negotiable instruments.
- **Inter/Intranet** - Provide enabling Internet and Intranet capabilities to enhance communication and information exchange across geographically dispersed organizations. BearingPoint has developed world class Web points of presence for Government organizations by integration of cutting edge technology with existing processes. BearingPoint will assist in planning new sites, upgrading current sites, systems implementation and installation, and training for staff and administrators. Identification of organizational strategy and alternative approaches for both external and internal information allows managers to move from “brochure sites” to valuable business tools, based on the Internet and within organization-wide Intranets. Security assistance and risk analysis for existing, new and planned Internet implementations are also available.
- **Groupware** - Enhancing an organization’s ability to communicate, collaborate, and coordinate business processes within and beyond organizational boundaries, for a variety of business objectives, such as improving overall business results, establishing long range strategic plans, and facilitating meetings regardless of geographic dispersion. BearingPoint will quickly identify optimum solutions which provide the maximum impact for the organization, and support all aspects of product implementation or facilitation services for groupware such as Lotus Notes, System V, and Microsoft Exchange.

4.0 Programming Services

BearingPoint provides a wide variety of services to assist organizations in all aspects of software development from rapid prototyping, to the development of customized applications, to supporting application migration from legacy to open platforms. In support of our software development efforts, BearingPoint employs an extensive set of software development tools, standards, and methodologies.

Based on a set of well-defined requirements, BearingPoint employs a wide variety of development approaches and methods, each supported by Computer Aided Software Engineering (CASE) tools. These methods include the waterfall, spiral, rapid application development (RAD), and object-oriented design/object-oriented programming (OOD/OOP) approaches. Examples of our specific services include developing and supporting client/server applications, COTS integration and tailoring, systems programming, Internet and Intranet applications, and graphical user interface (GUI) development. Examples of our specific products and services are as follows:

- **Rapid Prototyping** - Employing highly streamlined rapid prototyping techniques to develop, install, and test prototype applications to determine optimal solutions to meet customer requirements. We utilize our expertise in rapid prototyping CASE tools such as GUI-builders to facilitate this effort. BearingPoint refines each prototype based on iterative customer feedback, and leverages prototypes, when appropriate, in the development of custom applications.
- **Custom Applications** - Providing system integration services tailored to the needs of the particular client. These services are comprised of the development or refinement of the application, software unit and integration testing, and the documentation and maintenance of the solution on the target platform. BearingPoint develops custom applications in a variety of programming languages and utilizes industry leading CASE development environments such as Powerbuilder and TI Composer. As part of our development process, we employ stand-alone, client/server, and multi-tiered software architectures under both proprietary and open environments. Using such tools as Microsoft Access, Visual Basic, and Visual C++, BearingPoint delivers GUI-based applications for use with corporate databases. Additionally, BearingPoint provides complete database and data warehousing development and integration capabilities. Our resources support programming efforts on multiple desktop and server platforms including OS/2, Windows 95, Windows NT, Netware, and UNIX systems. We integrate a software reuse plan throughout the development process, and access Government, commercial, and in-house reuse libraries, as appropriate, to most effectively leverage reusable code.
- **Migration** - Assisting organizations as they migrate existing applications to new platforms. From screen scraper technology to the transition of applications from legacy to client/server platforms, BearingPoint provides effective migration solutions for an organization's changing requirements.

5.0 IT Data Conversion Services

BearingPoint delivers a set of technical data management and development services that entails full life-cycle support for the development and implementation of data requirements for both small and large scale automated data processing systems. BearingPoint's enterprise data services can leverage existing data structures and planned enterprise data requirements to provide data modeling, data standardization, data management, data

warehousing, and database development. Each of these services are provided as a part of combined “data solution” package that is tailored to the needs of the enterprise or as stand alone initiatives.

BearingPoint applies “best of class” criteria to tool and methodology selection to support each area of enterprise data service. Based on our broad knowledge of both commercial and Government data services and of “best of class” tools and methodologies, BearingPoint is able to provide vendor independent solutions.

BearingPoint recognizes data and data management as a cornerstone of the enterprise IT suite. The capability to support the enterprise rests on the use and accessibility of data and data management techniques. Examples of our specific services that support data and data management include the following:

- **Data Modeling** - Developing and applying the user’s logical view of data to reflect the information structure of an enterprise. BearingPoint provides data modeling, data modeling strategy, planning, and integration. These tasks are accomplished using “best of class” tools and methodologies that are used to identify and determine essential data model relationships as well as required data entities, attributes, and domains.
- **Data Standardization** - Designing, documenting, reviewing, and approving unique names, definitions, characteristics, and representations of data elements according to established procedures and conventions. Our services assist the customer in application of standardization procedures that provide a framework for increased data integration and re-use. Standardization requires that major activities such as filtering data, analyzing data, and obtaining enterprise-wide review and approval of proposed standards be accomplished.
- **Data Management** - Providing control, review, and integration of data, data models, architecture, languages, interfaces, and systems environments. BearingPoint data management services assist the enterprise in developing an environment that optimizes data accessibility, integrity, and security.
- **Data Warehousing** - Centralizing storage and retrieval systems for historical business information. BearingPoint’s data warehousing service provides the enterprise with a database solution that stores business information in a way that authorized personnel can query pertinent questions concerning the information stored. Services for development of the data warehouse include legacy system analysis; data reformatting processes; storage of data; and application of information access and retrieval tools.
- **Database Design and Implementation** - Designing and implementing databases in an integrated process with the development of an automated data processing system that optimizes storage, availability, and integrity of enterprise data. BearingPoint database design and implementation services provide model based design and development of databases using “best of class” database development languages and environments.

6.0 IT Network Management Services

BearingPoint delivers a set of technical services to assess, evaluate, and improve the business and technical processes and products associated with distributed networked computing and corresponding telecommunications services. BearingPoint supports its clients with a full array of network communications related services that range from the baselining and planning analysis stages through development and implementation of fully networked solutions. Network analysis for technology assessments or five year plans,

network design and implementation services, and the utilization of network management tools for the optimization of existing communications systems are all services which BearingPoint can provide.

BearingPoint approaches distributed network computing solutions from a business process perspective, offering solutions and providing judgments based on our knowledge of both commercial and Government systems development and operation. We provide a wide variety of services in assisting organizations to implement comprehensive and robust network and telecommunications solutions in today's dynamic communications environment. Examples of our specific services include the following:

- **Network Analysis and Capacity Planning** - Conducting network analyses to identify deficiencies, redundancies, and discrepancies of communications systems against an established set of user, contract, program, or functional requirements. BearingPoint's modeling and analysis tool set allows us to cost and model performance of existing and alternative LAN/WAN technologies utilizing "what-if" analysis for cost/performance justifications. We use network modeling and simulation to measure and predict network utilization and end-to-end delay times based on mapping of work load and frequency functions to applications.
- **Network Architecture** - Designing and implementing Local and Wide Area Network solutions to include essential networking components such as routers, gateways, switches, bridges, hubs, concentrators, repeaters, CSU/DSU, and multiplexors. Designing and establishing communications systems to include 10/100 ethernet, token ring, FDDI, and ATM networks with WAN links to include frame relay, point-to-point, X.25, ISDN, and SMDS. BearingPoint specializes in integrating mixed topology, multi-vendor environments into seamless communications networks that enhance our client's business processes and overall productivity.
- **Network Management** - Designing and implementing in and out-of-band network management systems to facilitate client/server administration, software distribution and licensing, operations center network monitoring, and the installation of messaging, risk management, and other network-centric platforms.
- **Telecommunications Analysis** - Providing international and domestic carrier costing for all major telecommunications carriers. We conduct tariff data analysis, redundancy analysis, capacity analysis and network simulation which allow us to develop the most cost-effective solution to telecommunication links. We conduct analyses to accommodate each client's Committed Information Rate (CIR), guaranteed data rate, and pre-defined tariff agreements.
- **Electronic Commerce/Internet/Intranet** - Establishing the architecture required for Internet or Intranet presence. We provide services to establish World Wide Web servers, Domain Name Service, Gateway setup and structure, addressing strategies, and TCP/IP connectivity as a platform for corporate information management services.
- **Technical Reengineering** - Providing the tools, methodologies, and skill sets to re-engineer software using requirements, design, or source code artifacts. This reengineering effort includes the re-design and re-development or refinement of source code, rehosting of the source code onto the new operating platform, and the corresponding rework of the associated database to support the application on the new platform.

- **COTS/GOTS Integration and Tailoring** - Providing the resources to integrate COTS and GOTS products within a customer's existing information system solution. Our services include the evaluation, selection, initial configuration setup, and testing of the appropriate COTS software to satisfy customer needs. We develop all necessary APIs, data bridges, filters, and other "glueware" to provide seamless integration between COTS, GOTS, and new development comprising the customer's system solution.
- **Internet/Intranet Applications** - Developing HTML-based server applications with the capability to integrate with corporate and public databases. BearingPoint utilizes JAVA in the creation of platform independent applications accessible from a World Wide Web (WWW) server. We also provide expertise in the application of Web technology in the development of client/server decision support systems and other applications to support an internal corporate environment.

7.0 Other Information Technology Services, Not Elsewhere Classified

7.1 Systems Strategic and Migration Planning

BearingPoint provides the capability to help Government managers think through the challenges of their specific IT programs before they commit valuable time and resources to executing a potential solution. BearingPoint successfully combines experience gained from exposure to virtually every type of industry and public sector organization with specific technical expertise to help our clients chart the best possible course for their unique requirements.

BearingPoint provides a wide range of services designed to help Government managers identify alternative solutions, determine resource requirements, select the appropriate strategy, and communicate the course of action to all stakeholders and participants. Examples of our specific services include the following:

- **Strategic Planning** - Documenting the specific vision, mission, goals, objectives and performance measures for those organizations with an IT or information technology mission. BearingPoint uses industry best practices to facilitate development of world-class information technology organizations and provides industry benchmarks for assessing performance measures.
- **Functional Economic Analysis and Economic Analysis** - Identifying and documenting alternative functional solutions and determining their relative merit in terms of resources required, expected benefits and return on investment. BearingPoint combines a variety of cost estimating methodologies to determine the ultimate cost and effort required to deliver a given alternative strategy. BearingPoint then compares this to the expected benefit in terms of financial return and improved operating capability to allow Government decision-makers to select the alternative best suited to their specific needs.
- **Migration Planning** - Defining the path an organization will follow to transform from its current functional and technical environment into its desired future state. BearingPoint identifies the desired future state, conversion impact from existing infrastructure, resource requirements and performance schedule necessary to execute the migration strategy.
- **Concept of Operations Development** - Defining how a new or modified IT system will be used in day-to-day operations once it is fielded. BearingPoint works with the

user and developer communities to document the planned use of a given system and its impact on existing business processes.

- **Out-Source Planning** - Identifying the economic benefit resulting from, and the strategy required to, transfer historically internal IT functions to an external vendor. BearingPoint employs a variety of business analysis techniques (e.g., performance benchmarking and activity based costing) to identify candidate functions for potential out-sourcing. Once identified, BearingPoint defines and documents all steps in the process required to successfully transfer the functions to the external source.

7.2 Acquisition and Project Management

BearingPoint offers an array of services designed to assist clients in acquiring and managing automated data processing (IT) systems projects throughout their full acquisition and systems lifecycles. BearingPoint's approach combines the latest acquisition techniques from DoD 5000 and 8000 series guidance, non-Defense acquisition policy, and Federal Acquisition Streamlining initiatives, with our own commercial best practices in systems acquisition and program management, providing our clients with the highest possible level of management expertise and support. Examples of our services include:

- **Requirements Determination** - Working with the user community to document the operational need for a potential IT solution. BearingPoint offers the capability to facilitate development and documentation of Mission Needs Statements, Operational Requirements Documents, Operational Concept Documents, or similar statements of requirements, in order to initiate the IT acquisition process.
- **Acquisition Planning** - Developing the strategy, in conformance with applicable policy and guidance, which will be used to acquire the IT solution from an ultimate source. BearingPoint provides the capability to map a logical development approach to the intricacies of mandated acquisition policy.
- **Program Baselineing** - Defining the cost, schedule and performance requirements necessary to develop or obtain an IT solution capable of satisfying documented user need. BearingPoint will work to develop and document an acceptable and measurable Automated Information System Program Baseline (APB) to form the basis of an agreement between all stakeholders in the acquisition process.
- **Program Control** - Monitoring program execution, identifying deviations from the program baseline, isolating causes of performance problems, and offering recommendations for returning to plan. BearingPoint will assist Government managers with overseeing development and implementation efforts, assessing program performance, and identifying methods for keeping the effort on track.
- **Program Reporting** - Providing detailed summaries of program status to higher levels of management and other stakeholders and participants. BearingPoint tailors all communications to fit the expected audience and their specific information needs - whether Major Automated Information System Review Council (MAISRC), Program Executive Officer (PEO), non-DoD organizational management, or even the client's own employees.
- **Risk Management** - Determining those factors which prevent program cost, schedule or performance requirements from being met within acceptable limits, and identifying mitigation strategies to alleviate those factors. BearingPoint works with program

managers to establish quantitative methods for identifying risk drivers, formulate discrete plans of action for combating risk drivers and ensure programs remain on track.

7.3 System Evaluation and Selection

BearingPoint offers a range of services to assist clients in acquiring automated data processing (IT) systems. Services are available for acquisitions that will necessitate new development to address the Government's requirements as well as the selection of Government off-the-shelf (GOTS) and commercial off-the-shelf (COTS) systems with particular emphasis on GOTS/COTS procurements. Services are available throughout the entire procurement process from requirements preparation and documentation through system selection.

BearingPoint personnel work with Government evaluation and selection teams to plan and assess the evaluation and selection process, facilitate sessions to develop requirements, prepare necessary acquisition documentation and prepare analyses to support system evaluation. Specific examples of services offered in this area include:

- **Requirements development and documentation** - Working with the Government's functional, systems and user communities, BearingPoint assists in identifying systems requirements and overall expectations of the system solution. This includes organizing and facilitating sessions to capture and define requirements, working to consensus in areas of disagreement, prioritizing for the system evaluation stage and assessing possible tradeoff analyses. BearingPoint documents these requirements for Government team review and approval. The requirements can be documented in information engineering formats (process/data models) using tools and techniques compatible with the Government organization or in traditional "user-friendly" commercial formats.
- **Business Cases Analysis** - Serving as the agent to prepare and document the business case for the system need. Prior to requirements development, a problem statement is documented in sufficient detail to focus the evaluation and selection properly. As the requirements process proceeds, the business areas expected to benefit from the system and the nature of the benefits can be formalized. This forms the basis for business case analysis. We assist in quantifying and documenting the system need and associated material to allow the Government to make a decision on proceeding with the project. BearingPoint also performs cost/benefit analysis for a smaller scale project or a full scale Economic Analysis for a major investment decision.
- **System Selection** - Assisting in defining a system selection approach, ranging from an information evaluation of existing Government legacy systems to a formal source selection process, based on the needs of the project. We perform independent market surveys to evaluate the existence of solutions and aid in structuring a selection approach, prepare a systems selection plan, and document source selection. Within the selection process itself, we perform an independent evaluation of alternatives, document and assess tradeoff analyses of the Government's evaluation and assist in conducting technical evaluation of the system, including demonstrations and evaluative testing.

7.4 Systems Assurance

BearingPoint delivers a set of technical services to assess, evaluate, and improve the business and technical processes and products associated with the full Lifecycle development of large scale automated data processing (IT) systems. BearingPoint employs quality assurance techniques and process reengineering services to assess and improve software development processes in line with the Software Engineering Institute's (SEI)

Capability Maturity Model (CMM) and ISO 9000 by independently assessing program or project performance, offering alternatives and providing judgments based on our knowledge of both commercial and Government system development and systems operations.

BearingPoint conducts independent quality reviews, assurance audits, and assessment services to assist organizations in managing potential technical, schedule, and cost shortfalls through early identification of program or project risks, process deficiencies, and schedule performance trends. BearingPoint utilizes several techniques which may include conducting industry benchmarks, the application of quantitative software and cost modeling tools, and cross functional analysis of developmental metrics and other relevant program or project data.

BearingPoint provides a wide variety of compliance review and EDP audit services necessary to assist organizations in implementing comprehensive and robust systems assurance and assessment program at any or all stages of the lifecycle. Examples of our specific services include the following:

- **Independent Testing and Independent Verification and Validation** - Conducting Independent Verification and Validation (IV&V) of tangible products resulting from system design and development. BearingPoint assists in developing independent test planning documents, product test scripts and scenarios. We assist in the conduct of the testing activity and document findings and recommendations. BearingPoint aggressively conducts software IV&V in parallel with software development to identify deficiencies, redundancies, and discrepancies of software products against an established set of user, contract, program, or functional requirements.
- **Developmental Metrics** - Designing and implementing a developmental software metrics program based on guidance and recommendations from organizations such as the SEI. BearingPoint assists organizations in defining relevant metrics, establishing performance thresholds, developing data collection requirements, conducting cross functional and multipoint data analyses, and providing findings and recommendations.
- **Configuration Management** - Planning and executing an integrated configuration management (CM) program that ensures the configuration baselines properly evolve through development, testing, and ultimately, release. Specifically, we perform technical configuration control, configuration status reporting, configuration audits, and formal release assessments. Our CM activities include tracing system and functional requirements to end item products and ensuring only approved changes are incorporated into the functional, allocated, or product baselines. Our independent audits and assessments determine the cost/benefit of proposed changes to the technical solution and have contributed to millions of dollars in savings to the Government.
- **Process Assessments** - Identifying opportunities for business improvement by reviewing high-profile processes or activities. BearingPoint conducts independent assessments to identify and evaluate the adequacy and effectiveness of a process relative to its goals and objectives through organizational studies, functional economic studies, efficiency assessments, downsizing/consolidation analyses, performance measurement, IT reviews and assessments, and internal control reviews.

7.5 Business and Software Process Improvement/Reengineering

BearingPoint delivers a set of functional and technical services to assess, plan, and implement business process reengineering and software process improvement efforts for

software development and maintenance organizations. BearingPoint employs process reengineering and improvement services compliant with commercial best practices, the Software Engineering Institute's (SEI) Capability Maturity Model (CMM), and ISO 9000 frameworks. We utilize extensive knowledge of commercial and Government operations to establish sound technical and managerial processes, and to continually improve processes to achieve increasing levels of effectiveness.

BearingPoint provides a wide variety of services necessary to assist organizations in achieving their business and software process improvement and reengineering goals, from the conduct of a full-scale BPR project, to the initiation of the software process improvement effort, to conducting assessments and compliance reviews based on SEI CMM Key Process Areas or ISO 9000 standards. Examples of our specific services include the following:

- **Business Process Reengineering** - Focus is on the fundamentals, utilizing new ideas for dramatic improvements in cost, quality, service levels and cycle time. As part of our approach, we provide thorough technical and functional assessments of automated processes and business areas, develop "as-is" and "to-be" process and data models, develop transition plans to move from current operating environment into the planned target environment, and support the implementation of new processes and development of new software to support those processes. We apply industry best practices and IE/BPR CASE tools to enhance and streamline our BPR services. As part of our activities, we conduct interviews and group sessions (such as JRP and JAD sessions) to support the definition of our models.
- **Software Process Improvement Initiation** - Providing expertise in establishing Software Engineering Process Groups (SEPGs) and other infrastructure necessary to manage the software process improvement effort, define a charter, and establish organizational requirements.
- **Strategic Planning** - Assisting organizations in defining the long-term and short-term measurable goals of the software process improvement effort, defining training requirements, and developing implementation plans.
- **Process Improvement Solution Definition** - Designing and defining processes, and applying quantitative analyses and improvement techniques consistent with the SEI CMM framework. We will assist in stabilizing key processes in the areas of software configuration management, requirements management, quality assurance, use of CASE tools, software project estimation and control, and development methods.
- **Process Improvement Assessments** - Conducting baseline assessments, compliance reviews, effectiveness reviews, and process improvement analyses. BearingPoint will assess an organization against SEI CMM Key Process Area criteria or ISO 9000 standards.

HSPD-12 Product and Service Components (SIN 132-62)

As a GSA approved vendor to supply FIPS-201 Compliant Services, BearingPoint offers HSPD-12 Services across seven discrete areas which, in total, provide a comprehensive approach to supplying IT-related services and support. Our service areas include:

2.0 PIV Enrollment and Registration, Services

- 3.0 PIV Infrastructure Services
- 4.0 PIV Card Management and Production Services
- 5.0 PIV Card Activation and Finalization Services
- 6.0 PIV Integration Products and Services

1.0 PIV Enrollment and Registration Services

BearingPoint's PIV Enrollment and Registration services included developing comprehensive supporting procedures, integration services, training efforts, and operations / maintenance of registration solutions. The full range of enrollment and registration services are included, for example:

- Full development of standard operating procedures aligned with PIV I and PIV II.
- Privacy reviews, audits, and development of a privacy impact assessment.
- Training for enrollment / registration agents, including a full certification program
- Use of enrollment components that meet or exceed the specific requirements defined in FIPS 201 and that are already tested or in the process of being tested for FIPS 201 compliance by the GSA and the National Institute of Standards and Technology (NIST).
- Integrated quality checks which ensure that the quality of the biometric images captured are usable as interoperable biometric templates in all environments.
- Role-based access control for registration personnel, system administrators, etc.
- Performance metrics and reporting tools.
- Staffing of enrollment workstations with certified PIV registrars.

2.0 PIV Infrastructure Services

BearingPoint's Infrastructure Services are comprehensive and have been proven in multiple customer scenarios. We offer end-to-end infrastructure services for every component of a full PIV solution, including:

- Standards-based infrastructure that leverages Service Oriented Architecture principles (SOA).
- Standards-based services that work with each other to support the various functional scenarios.
- Cost-effective and easily integrated services developed in different languages and technologies to include other PIV components.
- System-wide integrity, privacy protection, and assurance provided through a comprehensive set of security mechanisms, including: graphical card security, electrical card security, physical security, Hardware Security Models (HSMs), digital signatures, strong identification & authentication (I&A), Role-based Access Control (RBAC), data segmentation, secure communications, audit, security training, and SOPs.
- Fully integrated, layered security structure, which makes extensive use of PKI as well as solid practices in secure system design methods.

- High standard of data security by using cryptographic and biometric logon techniques with password protection as well as other, symmetric key-based techniques for access control.
- Data encryption methodologies for strong privacy of applicant data.

3.0 PIV Card Management Services

BearingPoint's solution included Card Management Services. Our comprehensive Card Management Services address each of the card management and production hardware and/or software products that are required to be a GSA qualified HSPD-12 provider, including:

- PIV cards
 - Data model development
 - Topography design
 - Managing inventory of PIV compliant card stock and supplies in a secure environment.
 - Managing secure shipping.
 - Conducting inventory control.
 - Performing routine quality checks
 - Managing the delivery of quantities of cards via secure shipping and delivery processes, including delivery tracking and confirmation, to authorized locations and authorities.
- Card Management System (CMS) – Integrating a CMS with other authorized PIV systems infrastructure components and PKI Certificate Authorities.
- Manage all aspects of a card life cycle
- Support of card level interfaces, including multiple card types.
- Support authentication and authorization processes tied to integrated security processes
- Establish an interface with the IDMS, the PKI certification authority, and the card printing system, and capability of interacting with a variety of government systems for enterprise-level physical and logical access control systems in a secure manner.
- Specify, integrate and implement printer workstations that meet all of the GSA FIPS 201 Evaluation Program specifications for card printer stations, including peripherals, with enough ports to connect all of them simultaneously. Additionally, identify supplies requirements for each card activation and finalization station, including hardware, software, consumables, replacement parts, etc.

4.0 PIV Card Activation and Finalization Services

BearingPoint's Card Activation and Finalization services include:

- Centralized or distributed configurations to complete initial configurations of hardware and software.
- Activation and finalization deployment services, including the card architectures, data models, card topographies, are put into a standardized configuration management process.
- Support the hardware and software in the infrastructure that supports activation and finalization, including the portal activation tool, enrollment workstation, card production facility, and help desk.

- Configuration Management (CM) processes
- Central or distributed application of software changes,
- Online or offline card activation activities
- Comprehensive inventory control including provision of on-line access to authorized authorities and PIV system components.
- Secure shipping, including tracking capabilities, only to authorized locations and authorities.
- Setup instructions and installation support at government or contractor sites.
- Set up or transfer of finalization services from one facility to another, including provision of detailed setup instructions.
- Inventory control system and detailed quality assurance measure.
- Card activation and finalization personnel services.

5.0 PIV Integration Services

Our PIV Integration Services incorporate the elements required to integrate an end-to-end credentialing solution. These include:

- Integration of all major PIV components, including:
 - Enrollment software
 - Card management system
 - Identity management system (IDMS)
 - Public Key Infrastructure
 - Physical access control systems
 - Logical access control systems
 - Card-level interfaces
 - System interfaces, including interfaces to background check, human resources, security, and other subsystems or databases
 - Internet-based workflow products
 - Web page integration and management
 - Card production facility / finalization.
 - Help Desk
 - Integration of new unit components such as biometric readers, card readers, electronic signature capture stations, document scanners, cameras, etc.

SECTION 3

SMALL BUSINESS PARTICIPATION COMMITMENT

Commitment To Promote Small Business Participation Procurement Programs

PREAMBLE

BearingPoint provides commercial products and services to the Federal Government. We are committed to promoting participation of small, small disadvantaged and women-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 businesses to supply products and services to our company.

To insure procurement opportunities are designed to permit the maximum possible participation of small, small disadvantaged and women-owned small businesses.

To attend business opportunity workshops, minority business enterprise seminars, trade fairs, procurement conferences, etc., to identify and increase small businesses with whom to partner.

To publicize in our marketing publications our interest in meeting small businesses that may be interested in subcontracting opportunities.

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in Federal Government contracts. To accelerate potential opportunities please contact:

Diane McLaughlin
Small Business Liaison Officer

BEARINGPOINT

Phone: (703) 747-8854

Fax: (703) 342-1049

E-mail: diane.mclaughlin@bearingpoint.com

SECTION 4

LABOR CATEGORY DESCRIPTIONS

General Information Technology Labor Categories

All labor categories are required to have a minimum education requirement of a bachelors degree in a relevant field.

■ **PROJECT DIRECTOR:**

Over ten years experience in leading and providing technical direction of Information Technology (IT) projects. Demonstrated ability to provide guidance and direction for multiple IT projects. Capability to manage multitask projects of high complexity. Provides primary interface with client management personnel regarding strategic issues. Directs the completion of projects within estimated time frames and budget constraints. Coordinates all parties to tasks, reviews work products for completeness and adherence to customer standards. Delivers presentations and leads strategic level client meetings.

■ **PROGRAM MANAGER:**

Over eight years of progressive experience in leading IT projects. Demonstrated ability to provide guidance and direction for specific projects or sub-tasks. Capability to manage multitask projects of high complexity. Increasing responsibility in design and management of IT projects. Directs the completion of projects within estimated time frames and budget constraints. Coordinates project specific parties and reviews work products for completeness and adherence to customer requirements.

■ **MANAGER:**

Six or more years of progressive experience in leading and participating in IT projects. Demonstrated ability to manage a project and to provide guidance and direction for specific projects or sub-tasks. Proven expertise in two or more of the service areas. Increasing responsibility in IT system design and management. Interfaces with the client on a day to day basis. Directs the completion of project specific tasks within estimated time frames and budget constraints. Manages the day-to-day activities and reviews work products for completeness and adherence to customer requirements. Delivers presentations and leads client meetings.

■ **SENIOR IT SPECIALIST:**

Three years of progressive experience in participating in IT projects. Demonstrated ability to provide guidance and direction for specific sub-tasks of a project. Specific expertise in one or more of the service areas and knowledgeable in at least one other. Interfaces with the client on a day-to-day basis. Supports the completion of project specific tasks within estimated time frames and budget constraints.

■ **IT SPECIALIST:**

Up to three years experience in participating in IT projects. Specific expertise in one of the service areas. Interfaces with the client on a day-to-day basis. Supports the completion of project specific tasks within estimated time frames and budget constraints. Supports presentations and client meetings.

- **IT STAFF:**

Progressive experience in any one of the service areas. Perform specific procedures under the guidance of an IT Specialist.

General Security Information Technology Labor Categories

All labor categories are required to have a minimum education requirement of a bachelors degree in a relevant field.

■ **SECURITY PROJECT DIRECTOR:**

Over ten years experience in leading and providing technical direction of Information Technology (IT) projects. This individual must be familiar with the latest relevant security standards, including Federal Information Processing Standard (FIPS) 201 and the related National Institute of Standards and Technology (NIST) special publications, as well as the associated technologies to include public key infrastructure (PKI) technologies, biometrics, and smart cards. Demonstrated ability to provide guidance and direction for multiple IT projects. Capability to manage multitask projects of high complexity. Provides primary interface with client management personnel regarding strategic issues. Directs the completion of projects within estimated time frames and budget constraints. Coordinates all parties to tasks, reviews work products for completeness and adherence to customer standards. Delivers presentations and leads strategic level client meetings.

■ **SECURITY PROGRAM MANAGER:**

Over eight years of progressive experience in leading IT projects. This individual must be familiar with the latest relevant security standards, including FIPS 201 and the related NIST special publications, as well as the associated technologies to include PKI, biometrics, and smart cards. Demonstrated ability to provide guidance and direction for specific projects or sub-tasks. Capability to manage multitask projects of high complexity. Increasing responsibility in design and management of IT projects. Directs the completion of projects within estimated time frames and budget constraints. Coordinates project specific parties and reviews work products for completeness and adherence to customer requirements.

■ **SECURITY MANAGER:**

Six or more years of progressive experience in leading and participating in IT projects. This individual must be familiar with the latest relevant security standards, including FIPS 201 and the related NIST special publications, as well as the associated technologies to include PKI, biometrics, and smart cards. Demonstrated ability to manage a project and to provide guidance and direction for specific projects or sub-tasks. Proven expertise in two or more of the service areas. Increasing responsibility in IT system design and management. Interfaces with the client on a day to day basis. Directs the completion of project specific tasks within estimated time frames and budget constraints. Manages the day-to-day activities and reviews work products for completeness and adherence to customer requirements. Delivers presentations and leads client meetings.

■ **SECURITY SENIOR IT SPECIALIST:**

Three years of progressive experience in participating in IT projects. This individual must be familiar with the latest relevant security standards, including FIPS 201 and the related NIST special publications, as well as the associated technologies to include PKI, biometrics, and smart cards. Demonstrated ability to provide guidance and direction for specific sub-tasks of a project. Specific expertise in one or more of the service areas and knowledgeable in at least one other. Interfaces with the client on a day-to-day basis. Supports the completion of project specific tasks within estimated time frames and budget constraints.

■ **SECURITY IT SPECIALIST:**

Up to three years experience in participating in IT projects. This individual must be familiar with the latest relevant security standards, including FIPS 201 and the related NIST special publications, as well as the associated technologies to include PKI, biometrics, and smart cards. Specific expertise in one of the service areas. Interfaces with the client on a day-to-day basis. Supports the completion of project specific tasks within estimated time frames and budget constraints. Supports presentations and client meetings.

■ **IT STAFF:**

Progressive experience in any one of the service areas. Some experience with the latest relevant security standards and technologies. Perform specific procedures under the guidance of an IT Specialist.

Security Enterprise Solutions Information Technology Labor Categories

■ **SECURITY ENTERPRISE SOLUTION PROGRAM MANAGER**

Experience: Over ten years experience with the execution and management of large-scale Information Technology (IT) programs. This includes over four years of direct experience in leading and executing enterprise-wide IT solutions in the private or public sector. Experience includes:

- Program management of technically and functionally diverse and complex IT programs;
- Implementing detailed management techniques such as Critical Path Method (CPM) and Earned Value Analysis;
- Detailed functional analysis and gap/fit analysis of Government-Off-the-Shelf (GOTS) and/or Commercial-Off-the-Shelf (COTS) software packages;
- GOTS/COTS package selection and business case development;
- IT solution architectural analysis and design;
- Detailed migration planning and trade-off analysis;
- GOTS/COTS software installation and configuration for multiple functional modules of enterprise software;

- Software and system developmental and acceptance testing; and
- Legacy system interface design, development, and implementation.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services
- Internet Security Services

Functional Responsibility: Acts as overall program manager and central point of contact for enterprise-wide IT solution activities. Responsible for all aspects of program planning, execution management, and status reporting. Provides communication to customer executive management on project plans, status reports, and deliverables. Ensures all critical program issues relating to quality of service, contractual matters, and engagement performance are addressed. Ensures systems design methodologies are compatible and compliant with Program requirements. Provides technical and functional guidance to the project team, including identifying new opportunities for technology insertion. The Enterprise Solution Program Manager is BearingPoint's official interface with the Contracting Officer.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION SENIOR PROJECT MANAGER

Experience: Over eight years experience with the execution and management of large-scale Information Technology (IT) programs. This includes over three years of direct experience in leading and executing enterprise-wide IT solutions in the private or public sector. Experience includes:

- Program management of technically and functionally diverse and complex IT programs;
- Implementing detailed management techniques such as Critical Path Method (CPM) and Earned Value Analysis;
- Detailed functional analysis and gap/fit analysis of Government-Off-the-Shelf (GOTS) and/or Commercial-Off-the-Shelf (COTS) software packages;
- GOTS/COTS package selection and business case development;
- IT solution architectural analysis and design;
- Detailed migration planning and trade-off analysis;

- GOTS/COTS software installation and configuration for multiple functional modules of enterprise software;
- Software and system developmental and acceptance testing; and
- Legacy system interface design, development, and implementation.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services
- Internet Security Services

Functional Responsibility: Acts as manager and overall point of contact for a specific project within an overall enterprise-wide IT solution program. Could be called upon to act as the overall program manager and central point of contact for enterprise-wide IT solution activities. Directs project-specific IT staff and reviews work products for completeness and adherence to customer requirements. Provides communication to management to review project plans, status reports, and deliverables. Develops overall project milestones and monitors the execution of the project against planned timelines. Directs and reviews program plans, status reports, and deliverables with Program Director and project teams. Provides technical and functional management to one or more project teams for specific projects or sub-tasks.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION PROJECT MANAGER

Experience: Over five years experience with the execution and management of large-scale Information Technology (IT) programs. This includes over two years of direct experience in leading and executing enterprise-wide IT solutions in the private or public sector. Experience includes:

- Program management of technically and functionally diverse and complex IT programs;
- Implementing detailed management techniques such as Critical Path Method (CPM) and Earned Value Analysis;
- Detailed functional analysis and gap/fit analysis of Government-Off-the-Shelf (GOTS) and/or Commercial-Off-the-Shelf (COTS) software packages;
- GOTS/COTS package selection and business case development;
- IT solution architectural analysis and design;
- Detailed migration planning and trade-off analysis;

- GOTS/COTS software installation and configuration for multiple functional modules of enterprise software;
- Software and system developmental and acceptance testing; and
- Legacy system interface design, development, and implementation.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services
- Internet Security Services

Functional Responsibility: Acts as manager and overall point of contact for a specific project within an overall enterprise-wide IT solution program. Could be called upon to act as the overall program manager and central point of contact for enterprise-wide IT solution activities. Directs project-specific IT staff and reviews work products for completeness and adherence to customer requirements. Provides communication to management to review project plans, status reports, and deliverables. Develops overall project milestones and monitors the execution of the project against planned time lines. Directs and reviews program plans, status reports, and deliverables with Program Director and project teams. Provides technical and functional management to one or more project teams for specific projects or sub-tasks.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION TECHNICAL ARCHITECT

Experience: Over eight years experience with the design, execution, and oversight of large-scale information technology (IT) projects. This includes over three years of direct experience in the design and development of integrated enterprise-wide Commercial-Off-the-Shelf (COTS) and Government-Off-the-Shelf (GOTS) software and hardware solutions in the private or public sector. Experience includes:

- Detailed design of complex enterprise IT solutions involving multiple COTS/GOTS applications, processing platforms, and legacy systems;
- Designing and implementing enterprise IT solutions across a diverse set of processing platforms, operating systems, and network configurations;
- Detailed functional analysis and gap/fit analysis of Government-Off-the-Shelf (GOTS) and/or Commercial-Off-the-Shelf (COTS) software packages;
- GOTS/COTS package selection and business case development;
- Detailed migration planning and trade-off analysis;

- GOTS/COTS software installation and configuration for multiple functional modules of enterprise software;
- Software and system developmental and acceptance testing; and
- Legacy system interface design, development, and implementation.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services
- Internet Security Services

Functional Responsibility: Leads the design of complete enterprise-wide IT solutions which incorporate technical infrastructure, hardware, and software. Identifies necessary interfaces between enterprise solution applications and legacy IT environment. Supports all program/project planning and milestone development. Supports business case analysis and identification of alternative solutions and resulting business impacts.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION SENIOR FUNCTIONAL SPECIALIST

Experience: Over eight years experience in the functional business areas of Human Resource Management, Financial Management, Manufacturing Management, or Logistics Management. This includes at least three years experience in applying this functional experience to requirements definition for enterprise-wide Information Technology (IT) systems or gap/fit analyses for Government-Off-the-Shelf (GOTS) and Commercial-Off-the-Shelf (COTS) software solutions. Possesses extensive experience in analyzing and designing improvements to business processes, including the implementation of best practices.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services

- Internet Security Services

Functional Responsibility: Provides functional expertise to the enterprise-wide IT solution team. Facilitates participation of the client's functional specialists. Also provides depth of functional knowledge for business process re-engineering and implementation of best IT and business practices. Act as functional lead for requirements definition to the IT system development project and leads fit/gap analyses of GOTS and COTS software. Participates in business case development by identifying functional impact of alternative solutions.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION FUNCTIONAL SPECIALIST

Experience: Over five years experience in the functional business areas of Human Resource Management, Financial Management, Manufacturing Management, or Logistics Management. This includes at least two years experience in applying this functional experience to requirements definition for enterprise-wide Information Technology (IT) systems or gap/fit analyses for Government-Off-the-Shelf (GOTS) and Commercial-Off-the-Shelf (COTS) software solutions. Possesses experience in analyzing and designing improvements to business processes, including the implementation of best practices.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services
- Internet Security Services

Functional Responsibility: Provides functional knowledge and perspective to the enterprise-wide IT solution team. May be called upon to facilitate participation of the client's functional specialists. Also provides functional knowledge for business process re-engineering and implementation of best IT and business practices. Supports functional lead for requirements definition to the IT system development project and supports fit/gap analyses of GOTS and COTS software. Participates in business case development by supporting identification of functional impacts for alternative solutions.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION INFRASTRUCTURE ANALYST

Experience: Two years of progressive experience in implementing enterprise-wide Commercial-Off-the-Shelf (COTS) Information Technology (IT) infrastructure and technical

solutions. Completed comprehensive training in the implementation of enterprise IT infrastructure networking, communications, and/or computing equipment and hardware, such as that offered by Cisco, Inc.

Functional Responsibility: Supports design and development of enterprise-wide IT infrastructure and technical solutions. Supports network sizing analytical studies. Oversees implementation of IT enterprise infrastructure networking, communications, and computing equipment.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION SENIOR SPECIALIST

Experience: At least two years of progressive experience in selecting and implementing Commercial-Off-the-Shelf (COTS) enterprise solution applications. Completed comprehensive training in the implementation of at least one major Enterprise Resource Planning (ERP), Supply Chain, Customer Relationship Management (CRM) or Knowledge Management (KM) software application. Experience includes:

- COTS package selection and business case development;
- COTS software installation and configuration for multiple functional modules of enterprise software;
- Software and system developmental and acceptance testing; and
- Legacy system interface design, development, and implementation.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services
- Internet Security Services

Functional Responsibility: Leads the design, configuration, and implementation of enterprise-wide COTS hardware and software solutions at the functional module level. Supports development of cultural change management materials and customer training. Provides technical input into business case analyses and supports analysis of technical alternatives.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

■ SECURITY ENTERPRISE SOLUTION SPECIALIST

Experience: Up to two years of progressive experience in selecting and implementing Commercial-Off-the-Shelf (COTS) enterprise solution applications. Completed comprehensive training in the implementation of at least one major Enterprise Resource Planning (ERP), Supply Chain, Customer Relationship Management (CRM) or Knowledge Management (KM) software application. Experience includes:

- COTS package selection and business case development;
- COTS software installation and configuration for multiple functional modules of enterprise software;
- Software and system developmental and acceptance testing; and
- Legacy system interface design, development, and implementation.

This individual is also experienced and knowledgeable in the latest industry trends and developments in enterprise IT solutions, including such topics/products as:

- Identity Management Systems Integration
- Logical Access Control Systems Integration
- Physical Access Control Systems Integration
- Security Certification and Accreditation of Federal Information Systems
- Secure Sockets Layer (SSL) Certificate Authority Integration Services
- Network Security Services
- Internet Security Services

Functional Responsibility: Supports the design, configuration, and implementation of enterprise-wide COTS hardware and software solutions at the functional module level. Supports development of cultural change management materials and customer training. Provides technical input into business case analyses and supports analysis of technical alternatives.

Minimum Education: Possesses a BA/BS degree or higher in Information Systems, Computer Science, Engineering, Business, or related field.

SECTION 5

BEARINGPOINT LABOR CHARGES

Information Technology – Professional Services SIN 132-51

GENERAL IT SERVICES

LABOR CATEGORY	Rate per Hour As of 1/1/04
Project Director	\$211.47
Program Manager	\$180.55
Manager	\$146.63
Senior IT Specialist	\$131.67
IT Specialist	\$113.72
IT Staff	\$71.82

Security Information Technology – Professional Services SIN 132-62

GENERAL IT Security SERVICES

LABOR CATEGORY	Rate per Hour As of 7/10/06
Security Project Director	\$211.47
Security Program Manager	\$180.55
Security Manager	\$146.63
Security Senior IT Specialist	\$131.67
Security IT Specialist	\$113.72
Security IT Staff	\$71.82

ENTERPRISE SOLUTIONS (ES)

LABOR CATEGORY	Rate per Hour As of 7/10/06
Security ES Program Manager	\$380.05
Security ES Sr. Project Manager	\$352.12
Security ES Project Manager	\$258.35
Security ES Technical Architect	\$258.35
Security ES Sr. Functional Specialist	\$258.35
Security ES Functional Specialist	\$202.49
Security ES Infrastructure Analyst	\$208.48
Security ES Sr. Specialist	\$191.52
Security ES Specialist	\$141.65

Notes:

- Rates are exclusive of taxes and tariffs, which will be added to the invoice, if applicable, and if an exemption from such applicable tax or tariff is not provided.
- Rates are subject to Economic Price Adjustment Provision.
- Rates per Modification FX03 - Effective January 1, 2004.

Figure 1 – Managed Services Core Offering Pricing

BE SIN-132-62 Line Item	Description	Unit of Measure	Unit Price
Managed Services Core Offering			
132-62-1	Seat Management Service Offering for 50,000 Registration/activations to include Necessary Infrastructure / Monthly Operations & Maintenance / Seat Registration/activation/ Active Seat Record Sustainment to perform end to end HSPD-12 Services for Ordering Agencies		
132-62-1.1	HSPD-12 Infrastructure and Registration / Activation Services: Includes setup and initial operation of all HSPD-12 end-to-end Identity Management System (IDMS) components to include Development, Test, and Production hosting environments, supporting Documentation necessary to complete a full Certification and Accreditation and receive Authority to Operate, and Registration/activation Workstations and Registration/Activation Services within 12 months of purchase. IDMS includes web services for functions such as sponsorship, scheduling and adjudication, secure registration/activation record processing and storage, 1 to many biometric search, card management services with post issuance support, card personalization, and set-up of help desk support, FIPS 201 and GSA APL compliance on all system components. *For quantities in excess of 50,000, each additional Registration/activation will be \$175.42.	50,000 Seats @ \$175.42 Each	\$8,771,019*
132-62-1.2	Active Seat Record Annual Maintenance (Sustainment):	Per 50,000 Seat Records	\$5,452,483**

BE SIN-132-62 Line Item	Description	Unit of Measure	Unit Price
	<p>Includes the ongoing operations and maintenance of the end-to-end HSPD-12 IDMS infrastructure to include Development, Test, and Production hosting environments. Includes PKI Certificate Support Services of four certificates per applicant via a certified provider to include OCSP, Card Management Services, maintenance of Registration/activation & Activation workstations and Helpdesk/Call Center services. Operate and maintain high availability - infrastructure for the shared, hosted components of the production HSPD-12 System necessary to support the PIV credentials for their entire lifecycle.</p> <p>**For quantities in excess of 50,000, each additional active account will be \$109.05 per year. Sustainment pricing is activated at completion of registration/activation of a seat (Line Item 1.1).</p>	<p>Sustained Per Year @ \$109.05 / Per Active Account / Record</p>	

BearingPoint owns the all the hardware and software provided for the above listed solution-based offering. All items provided under this service offering must be returned to BearingPoint at the end of the agreed-to Solution Services term.

Any travel or Other Direct Costs associated with this solution-based service shall be offered as a Non-GSA item or items and shall be invoiced as such in accordance with BearingPoint's standard accounting practices.

The following figure represents BearingPoint's proposed Optional Enhancements, Upgrades and Services Line Items proposed for inclusion within our SIN 132-62. Note that the ten (10) line items contained in Figure 2 below do not include products but rather are labor based service Line Items. The following is a brief summary of the types of line items proposed within our Optional Enhancements, Upgrades and Services Line Items;

- Labor Categories for Registrar and Technical Support (2 Line Items)
- Re-registration/activation Pricing for applicants who have lost, damaged or stolen cards (2 Line Items)
- Upgraded Card Premium (additive to the Managed Services Core Offering for registration/activation services) (1 Line Item)
- Additional Card Template and Overlay Design Services (2 Line Items)
- Integration Services with PKI Providers other than the offered Shared Service PKI Provider priced on a per interface basis (1 Line Item)
- Report Design services (1 Line Item)
- BearingPoint Enrollment Workstation Software and Configuration Services (1 Line Item)

Figure 2 - Pricing for Optional Enhancements, Upgrades and Services

BE SIN-132-62	Description	Unit of Measure	Unit Price
Optional Enhancements, Upgrades and Services			
132-62-2	<p>Replacement of FIPS 201.1 Contact/Contactless Certified Smart Card and associated seat licenses not due to Manufacturer Defect</p> <p>Unit Price Includes: Replacement cards and associated system seat licenses that are not due to Manufacturer defects result in a Re-issuance (re-print) where re-registration/activation is not required per FIPS 201 or agency-specific policy. Any scenario requiring re-registration/activation will apply to 132-62-1.1 registration / activation services along with additional seat licensing applicable to the new cards. Includes activation of re-issued credential.</p>	Per Re-Registration/activation of existing card holder due to lost or stolen card of the FIPS 201.1 Contact/Contactless Certified Smart Card	\$60.33
132-62-3	<p>FIPS 201.1 Contact/Contactless plus 125 MHz proximity Coil Certified Smart Card. Price is the increase to SIN Price for items 132-62-1 to replace the Standard PIV Card with the 125 MHz Proximity Coil PIV Card.</p> <p>Unit Price Includes: Represents a price increase from LINE ITEM 132-62-1.1, must be ordered with the Registration / Activation Services. Provides the 125Mhz proximity Coil Certified PIV Card upgrade.</p>	Additional Price to Basic Registration/activation Price Specified in 132-62-1.1 associated with upgraded PIV Card	\$6.95
132-62-4	<p>Replacement of FIPS 201.1 Contact/Contactless plus 125 MHz proximity Coil Certified Smart Card and associated seat licenses not due to Manufacturer Defect</p> <p>Replacement cards and associated system seat licenses that are not due to Manufacturer defects result in a Re-issuance (re-print) where re-registration/activation is not required per FIPS 201 or agency-specific policy. Any re-registration/activation will apply to 132-62-1.1 registration / activation services along with additional seat licensing applicable to new cards. Includes activation of re-issued credential.</p> <p>Technical support services may include support for other external interfaces, additional system functionality added to the baseline solution, and Ad Hoc technical tasks beyond original scope of the SOW.</p> <p>Qualifications: Successful candidate will possess the following qualifications: BS degree in an applicable field and minimum 5 years experience in system design, software development, architecture development, and/or system testing.</p>	Per Re-Registration/activation of existing card holder due to lost or stolen card of the FIPS 201.1 Contact / Contactless plus 125 MHz proximity Coil Certified Smart Card	\$67.28
132-62-5	<p>Registration/activation Work Station Software & Configuration Services</p>	Per Registration/activation Work Station	\$9,100

BE SIN-132-62	Description	Unit of Measure	Unit Price
	Unit Price Includes: Registration/activation Work Station (EWS) Software required to manage and integrate all system components on the EWS and communicate securely to the BearingPoint Identity Management system. Additionally, this includes one year software maintenance and labor required to assemble, configure, and test the EWS prior to shipment.		

For more information about our rates or the GSA Information Technology Schedule Services, please contact one of the following at BearingPoint:

Schedule Services Kim Gibson Phone: (703) 747-8596 Email: kim.gibson1@bearingpoint.com	Solicitations/Request For Quotations Kim Gibson Phone: (703) 747-8596 Email: kim.gibson1@bearingpoint.com
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