

# GENERAL SERVICES ADMINISTRATION

## **Federal Supply Service** *Authorized Federal Supply Schedule Price List*

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through **GSA Advantage!**, a menu driven database system. The Internet address for **GSA Advantage!** is: <http://www.GSAAdvantage.gov>.



**Schedule for – Logistics Worldwide (LOGWORLD)**  
**Federal Supply Group: 87 Class: 874V**  
**Contract Number: GS-10-F-0316L**

**For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at <http://www.fss.gsa.gov>**

**Contract Period: 01 July 2006 through 30 June 2011**  
**Pricelist effective July 1, 2006**

**Contractor:** Joint Logistics Managers, Inc.  
5840 Allin Road, Suite B  
Prince George, Virginia 23875

**Business Size:** 8(a), Small Disadvantaged Business, Women Own Business, Service Disabled Veteran Owned Small Business

**Telephone:** (804) 733-5564, (804) 733-0933

**Fax:** (804) 733-0935

**Web Site:** [www.jlmi.biz](http://www.jlmi.biz)

**E-mail:** [ljackson@jlmi.biz](mailto:ljackson@jlmi.biz)

**Contract Administration:** LaVern Jackson

## CUSTOMER INFORMATION

**1a. Awarded Special Item Number(s): 874-501, 874-502, 874-503, 874-504, 874-505, 874-506**

**1b. A list of labor categories and their associated rates for each of the awarded SINs is attached. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price.**

**1c. A description of each labor category including the corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services is provided.**

2. **Maximum Order:** \$1,000,000.00 **Minimum Order:** \$300.00
3. **Geographic Coverage (Delivery Area):** Domestic and Overseas
4. **Points of production:** N/A
5. **Discount from list prices or statement of net price:** Government Net Prices
6. **Quantity discounts:** N/A
7. **Prompt payment terms:** Net 30 days
8. **Annotate if Government commercial credit card is accepted:** Yes
9. **Discount for payment by Government commercial credit card:** No
10. **Foreign items:** None
11. **Time of Delivery:** Specified on the Task Order
12. **FOB Points:** Destination/Worldwide
13. **Ordering Address:** Same as Contractor address
14. **Payment Address:** Same as Contractor address
15. **Warranty provision:** Commercial Standard Warranty
16. **Export Packing Charges:** N/A
17. **Terms and conditions of Government commercial credit card acceptance:** Contact Contractor
18. **Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
19. **Terms and conditions of installation (if applicable):** N/A
20. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
21. **List of service and distribution points (if applicable):** N/A
22. **List of participating dealers (if applicable):** N/A
23. **Preventive maintenance (if applicable):** N/A
24. **Special Attributes such as environmental attributes:** N/A
25. **Data Universal Numbering System (DUNS):** 128870669
26. **Notification regarding registration in CCR database:** Registered.

**Joint Logistics Managers Inc. (JLMI)**  
**GSA Federal Supply Service**  
**Authorized Federal Supply Schedule Pricelist**  
**GSA Rates Under LOGWORLD GS-10F-0316L**  
**FEE ADJUSTED .75%**  
**Effective 1 July 2006**

LABOR CATEGORY	Jul 06-Jun 07	Jul 07-Jun 08	Jul 08-Jun 09	Jul 09-Jun 10	Jul 10-Jun 11	EDU	EXP
Principal Eng/Project Mgr/Project Leader	\$69.04	\$71.32	\$73.67	\$76.10	\$78.61	M	15
Program/Project Manager	\$64.52	\$66.65	\$68.85	\$71.12	\$73.47	M	10
Program Engineer/Program Leader	\$66.65	\$68.85	\$71.12	\$73.47	\$75.89	M	15
Senior financial Analyst	\$55.95	\$57.80	\$59.71	\$61.68	\$63.72	B	10
Quality Assurance(QA) Specialist	\$45.61	\$47.12	\$48.67	\$50.28	\$51.94	B	10
Senior Editor/Writer	\$41.22	\$42.58	\$43.99	\$45.44	\$46.94	B	3
Technical Editor/Writer	\$32.51	\$33.58	\$34.69	\$35.83	\$37.01	AA	1
Administrative Assistant	\$26.66	\$27.54	\$28.45	\$29.39	\$30.36	HS	2
Clerical Support	\$21.98	\$22.71	\$23.46	\$24.23	\$25.03	HS	1
Senior Systems Engineer	\$72.61	\$75.01	\$77.49	\$80.05	\$82.69	M	10
Senior Analyst	\$69.05	\$71.33	\$73.68	\$76.11	\$78.62	B	10
Senior Engineer/Analyst	\$68.02	\$70.26	\$72.58	\$74.98	\$77.45	M	10
Senior Information Engineer	\$65.13	\$67.28	\$69.50	\$71.79	\$74.16	M	10
Communications Network Eng/Network Admin	\$59.64	\$61.61	\$63.64	\$65.74	\$67.91	B	5
Communications Programmer/Analyst	\$49.50	\$51.13	\$52.82	\$54.56	\$56.36	B	5
Communications Programmer II	\$42.84	\$44.25	\$45.71	\$47.22	\$48.78	B	8
Design Engineer	\$61.63	\$63.66	\$65.76	\$67.93	\$70.17	B	5
Journeyman Information Engineer	\$59.55	\$61.52	\$63.55	\$65.65	\$67.82	B	6
Senior Functional Analyst/Engineer	\$58.41	\$60.34	\$62.33	\$64.39	\$66.51	B	10
Engineer/Analyst/Programmer	\$57.12	\$59.00	\$60.95	\$62.96	\$65.04	B	5
Senior Computer Specialist	\$56.25	\$58.11	\$60.03	\$62.01	\$64.06	M	10
Journeyman Computer Specialist	\$47.89	\$49.47	\$51.10	\$52.79	\$54.53	B	5
Junior Information Engineer	\$46.05	\$47.57	\$49.14	\$50.76	\$52.44	B	4
Junior Computer Specialist	\$36.82	\$38.04	\$39.30	\$40.60	\$41.94	B	2
Senior Computer Security Specialist	\$61.90	\$63.94	\$66.05	\$68.23	\$70.48	M	10
Test and Evaluation Specialist	\$61.19	\$63.21	\$65.30	\$67.45	\$69.68	B	5
Senior Systems Planner	\$58.41	\$60.34	\$62.33	\$64.39	\$66.51	M	10
Systems Planner	\$56.21	\$58.06	\$59.98	\$61.96	\$64.00	B	5
Configuration/Documentation Manager	\$55.15	\$56.97	\$58.85	\$60.79	\$62.80	B	5
Database Manager	\$52.17	\$53.89	\$55.67	\$57.51	\$59.41	B	10
Training Specialist	\$45.61	\$47.12	\$48.67	\$50.28	\$51.94	B	5
Subject Matter Expert III	\$53.83	\$55.61	\$57.45	\$59.35	\$61.31	M	10
Subject Matter Expert II	\$48.95	\$50.57	\$52.24	\$53.96	\$55.74	B	5
Subject Matter Expert I	\$42.72	\$44.13	\$45.59	\$47.09	\$48.64	AA	2
Principal Software Engineer/Consultant II	\$168.97	\$174.55	\$180.31	\$186.26	\$192.41	M	15
Principal Software Engineer/Consultant I	\$124.24	\$128.34	\$132.58	\$136.96	\$141.48	M	10

NOTE: This price list represents prices for SIN(s) 874-501 through 874-506

Education levels listed in the previous chart are as follows:

M - Master Degree

B – Bachelor Degree

AA – Associates Degree

HS – High School Diploma

The experience levels are referenced in years.

### **PRINCIPAL ENGINEER/PROJECT LEADER**

**Functional Responsibilities:** Provides advice and guidance regarding the design, development, installation, operation, and maintenance of complex information systems. Evaluates problems of work flows, organization, and planning and develops enterprise-wide or large-scale computer system solutions. Designs architecture to include the software, hardware, and communications to support the total requirement as well as provides for present and future cross-functional requirements and interfaces. Ensures system compatibility and compliance. Provide staff supervision. Manages tasks to ensure timely completion within budgetary constraints.

### **PROGRAM/PROJECT MANAGER**

**Functional Responsibilities:** Responsible for organizing, planning and directing all contractor support activities for assigned task orders. Manages one or more major task orders concurrently. Formulates and reviews task order performance plans, technical and contractual performance, standards, schedules, and statements of work contained in all issued task orders. Manages all aspects of the project.

### **PROGRAM ENGINEER/PROGRAM LEADER**

**Functional Responsibilities:** Responsible for organizing, planning, and directing all contractor support activities for assigned task orders. Manages one or more major task orders concurrently. Formulates and reviews task order performance plans, technical and contractual performance and deliverable items, determines task order cost, and ensures conformance with all prescribed standards, schedules, and statements of work contained in all issued task orders. Responsible for task order management to include project performance/status reporting, technical guidance, and customer interaction.

### **SENIOR FINANCIAL ANALYST**

**Functional Responsibilities:** Performs economic analysis to evaluate the costs of alternative ways to accomplish functional and technical objectives. The EA states investment costs, benefits and risks as a net change to the functional baseline cost, the cost of doing business now and in the future. Ensure that cross-functional, security, and other integration issues are addressed. Monitors project costs. Directs all financial management and administrative activities such as budgeting, manpower and resource planning, and financial reporting.

### **QUALITY ASSURANCE (QA) SPECIALIST**

**Functional Responsibilities:** Establishes and maintains a process for evaluating systems and associated documentation. Determines the resources required for quality control. Maintains the level of quality throughout the project life cycle. Inspects each work site, as required, to insure compliance with the requirements of orders issued under the task schedule via technical inspections, reviews, and validations. Reports directly to the project director and project manager.

## **SENIOR EDITOR/WRITER**

**Functional Responsibilities:** Under limited supervision, edits and rewrites on-line and hardcopy documents for grammatical, syntactical, and usage errors; spelling, punctuation, and adherence to standards, including consistency, format and presentation. Proofreads documentation and graphics for accuracy and adherence to original content and provides quality control checking for documents received from copying and word processing. Assembles master copies, including graphics, appendixes, table of contents, and title pages. Determines level of effort required for incoming documents.

## **TECHNICAL EDITOR/WRITER**

**Functional Responsibilities:** Under limited supervision, edits and rewrites on-line and hardcopy documents for grammatical, syntactical, and usage errors; spelling, punctuation, and adherence to standards, including consistency, format and presentation. Proofreads documentation and graphics for accuracy and adherence to original content and provides quality control checking for documents received from copying and word processing. Assembles master copies, including graphics, appendixes, table of contents, and title pages. Determines level of effort required for incoming documents.

## **ADMINISTRATIVE ASSISTANT**

**Functional Responsibilities:** Directly supports Program Manager or Project Manager by preparing presentation graphics and supports the development of contract deliverables and reports by developing and updating graphic presentations to improve the quality and enhance the usability of these documents. Responsible for integrating the graphics generated with automated tools and the deliverable documents. Under limited supervision updates edited documents using office automation software.

## **CLERICAL SUPPORT**

**Functional Responsibilities:** The Clerical Support provider performs typing, filing, administrative and clerical duties of a routine nature; basic word-processing, and assists in the assembly of technical and administrative documents from rough draft through final production. The Clerical Support provider receives and distributes incoming correspondence and assists in preparing reports and other required documents.

## **SENIOR SYSTEMS ENGINEER**

**Functional Responsibilities:** Develops large-scale systems in specialized environments including hardware evaluation/selection/procurement, information processing, communications and networking. Fully understand all customer requirements and develop technical solutions for each specific requirement. Conduct systems analyses using appropriate analyses models and analytic tools. Develop technical documentation to include, but not limited to, functional descriptions, requirements specifications, and systems specifications. Monitors contract management and administration; personnel and labor hours, procurements, budget and expense control, and negotiation of changes. Produce technical reports, studies, briefing materials and other technical documentation as required. May supervise large numbers of IT professionals.

## **SENIOR ANALYST**

**Functional Responsibilities:** The Senior Analyst shall analyze IT related functional requirements and determine courses of action for applications of data processing techniques. These individuals shall serve in such capacities as Lead Analyst or Senior Help Desk Technician, providing supervision, guidance, and direction to other Systems Analysts, Engineers or Help Desk Technicians. The Senior Analyst shall provide guidance in formulating responses to complex technical tasks, including capacity planning and contingency planning, recommend optimum approaches/solutions, and oversee completion of complex technical support projects. They shall monitor assigned tasks to determine their status and recommend/implement actions to ensure timely and accurate completion.

## **SENIOR ENGINEER/ANALYST**

**Functional Responsibilities:** The Senior Engineer/Analyst shall provide oversight and supervise the overall administration of LAN/WAN systems and be responsible for the technical aspects of LAN/WAN to include security, communications, software applications, electronic mail, outside communications links, UPS service, license administration, file services, backup services and assist in initial troubleshooting at the system level.

## **SENIOR INFORMATION ENGINEER**

**Functional Responsibilities:** Application of system engineering principles and practices to a broad range of areas related to information technologies. Fully understand all customer requirements and develop technical solutions for each specific requirement. Conduct systems analyses using appropriate analyses models and analytic tools. Be capable of understanding and integrating state-of-the-art-technology hardware and software components associated with LAN/MAN/WAN architectures. Develop technical documentation to include, but not limited to, functional descriptions, requirements specifications, and systems specifications. Conduct vendor surveys and trade-off analysis as required. Determine an allocation of hardware and software resources that best satisfy customer requirements while maximizing technical capabilities. Incorporate human factors considerations into proposed system designs. Insure that all applicable standards (Military, Commercial, International) and technical protocols are reflected in new designs or modifications to existing systems. Develop test plans and formulate concepts for complete life cycle support. Produce technical reports, studies, briefing materials and other technical documentation as required. May supervise large numbers of IT professionals.

## **COMMUNICATIONS NETWORK ENGINEER/NETWORK ADMINISTRATOR**

**Functional Responsibilities:** Analyzes requirements and designs, installs, configures, implements and supports network infrastructure, local and wide area network operating systems and computer data exchanges. Exercises independent judgment and initiative in conceptualizing and designing requirements for large, multi-node communications networks. Consults regularly with technical and non technical managers and functional user on problems that are complex in nature.

## **COMMUNICATIONS PROGRAMMER/ANALYST**

**Functional Responsibilities:** Formulates and defines specifications for complex telecommunications software. Interfaces with users to define requirements. Designs, develops and test complex communications software interface programs.

## **COMMUNICATIONS PROGRAMMER II**

**Functional Responsibilities:** Defines communications specifications and programs communications devices.

## **DESIGN ENGINEER**

**Functional Responsibilities:** Analytically and systematically evaluates problems of workflows, organizations and planning and develops computer system solutions. Designs architecture to include the software, hardware and communications to support the total requirements as well as provides for present and future cross-functional requirements and interface.

## **JOURNEYMAN INFORMATION ENGINEER**

**Functional Responsibilities:** Application of system engineering principles and practices to a broad range of areas related to information technologies. Conduct systems analyses using appropriate analyses models and analytic tools. Be capable of understanding and integrating state-of-the-art-technology hardware and

software components associated with LAN/MAN/WAN architectures. Contribute to the development of technical documentation to include, but not limited to, functional descriptions, requirements specifications, and systems specifications. Conduct vendor surveys and trade-off analysis as required. Incorporate human factors considerations into proposed system designs. Insure that all applicable standards (military, commercial, international) and technical protocols are reflected in new designs or modifications to existing systems. Contribute to the development of test plans and technical reports, studies, briefing materials and other technical documentation as required.

### **SENIOR FUNCTIONAL ANALYST/ENGINEER**

**Functional Responsibilities:** The Senior Functional Analyst/Engineer shall analyze IT related functional requirements and determine courses of action for applications and data processing techniques. These individuals shall serve in such capacities as Project Managers for moderately complex system analysis and integration projects requiring dedicated systems analysis teams providing coordination, supervision, guidance and direction to other Junior Analysts and IT professionals. The Senior Functional Analyst/Engineer shall provide guidance in formulating responses to complex technical tasks, including capacity planning and contingency planning, recommend optimum approaches/solutions, and oversee completion of complex technical support projects. They shall monitor assigned tasks at the project manager level to determine their status and recommend/implement actions to ensure timely and accurate completion.

### **ENGINEER/ANALYST/PROGRAMMER**

**Functional Responsibilities:** Duties include but are not limited to the following: Install, generate, maintain, test and debug system software and programs, develop instructions for use of operating systems software and programs, modify/maintain system and applications derived software programs via manufacturer releases and the skillful application of appropriate utilities. Responsible for applications dealing with the overall operating system such as complex on-line interactive networks. Prepare and edit FIP documentation incorporating information provided by documentation standards and preparation of documentation according to supplied standards. Other duties may include writing, editing and/or graphic presentation of technical information for both technical and non-technical personnel. May supervise one or more technical or non-technical personnel.

### **SENIOR COMPUTER SPECIALIST**

**Functional Responsibilities:** Duties include, but are not limited to the following: Lead systems and software engineering design tasks. Perform preliminary requirements analysis and design to support the customer. Determine software test requirements and develop software requirements traceability matrices. Implement large IT integration projects providing experience in systems architecture, client/server technology, distributed and open systems architecture and COTS integration. Install, generate, maintain, test and debug systems software and program applications; develop instructions for use of operating system software and applications; modify/maintain system and applications derived software programs via manufacturer releases and the skillful application of appropriate utilities. Responsible for applications dealing with the overall operating system such as complex on-line interactive networks. Prepare and edit FIP documentation incorporating information provided by user, specialist, analyst, programmer and operations personnel. Interpret technical documentation standards and preparation of documentation according to supplied standards. Other duties may include writing, editing and/or graphic presentation of technical information for both technical and non-technical personnel. May supervise one or more personnel.

### **JOURNEYMAN COMPUTER SPECIALIST**

**Functional Responsibilities:** Duties include, but are not limited to the following: Provide program management support, which includes design, development, tracing and analysis of programming efforts. Application of sound software engineering processes throughout a software development lifecycle: design, development, evaluation, testing and implementation. May lead and mentor junior programmers in a

development effort. Install, generate, maintain, test, and debug system software and program applications; develop instructions for use of operating system software and applications; modify/maintain system and applications derived software programs via manufacturer releases and the skillful applications of appropriate utilities. Responsible for applications dealing with the overall operating system such as complex on-line interactive networks. Prepare and edit FIPS documentation incorporating information provided by user, specialist, analyst, programmer and operations personnel. Interpret technical documentation standards and preparation of documentation according to supplied standards. Other duties may include writing, editing and/or graphic presentation of technical information for both technical and non-technical personnel. May supervise one or more personnel.

### **JUNIOR INFORMATION ENGINEER**

**Functional Responsibilities:** Application of system engineering principles and practices to a broad range of areas related to information technologies. Conduct systems analyses using appropriate analyses models and analytic tools. Be capable of understanding and integrating state-of-the-art-technology hardware and software components associated with LAN/MAN/WAN architectures. Contribute to the development of technical documentation to include, but not limited to, functional descriptions, requirements specifications, and systems specifications. Conduct vendor surveys and trade-off analysis as required. Incorporate human factors considerations into proposed system designs. Insure that all applicable standards (military, commercial, international) and technical protocols are reflected in new designs or modifications to existing systems. Contribute to the development of test plans and technical reports, studies, briefing materials and other technical documentation as required.

### **JUNIOR COMPUTER SPECIALIST**

**Functional Responsibilities:** Duties include, but are not limited to the following: Perform initial software design, engineering and analysis of functional tasks in support of programming efforts. Install, generate, maintain, test and debug system software and program applications; develop instructions for use of operating system software and applications; modify/maintain system and applications derived software programs via manufacturer releases and the skillful application of appropriate utilities. Responsible for applications dealing with the overall operating system such as complex on-line interactive networks. Prepare and edit FIP documentation incorporating information provided by user, specialist, analyst, programmer and operations personnel. Interpret technical documentation standards and preparing of documentation according to supplied standards. Other duties may include writing, editing and/or graphic presentation of technical information for both technical and non-technical personnel.

### **SENIOR COMPUTER SECURITY SPECIALIST**

**Functional Responsibilities:** The Senior Computer Security Specialist shall analyze IT related security functional requirements and determine courses of action for establishing requisite computer security measures. These individuals shall serve in such capacities as Project Lead, providing supervision, guidance and direction to other Analysts or Engineers. The Senior Computer Security Specialist shall provide guidance in formulating responses to complex technical tasks, including computer security planning and accreditation, recommend optimum approaches/solutions and oversee completion of complex technical support projects. They shall monitor assigned tasks to determine their status and recommend/implement actions to ensure timely and accurate completion.

### **TEST AND EVALUATION SPECIALIST**

**Functional Responsibilities:** Assists technical staff with developing testing metrics during functional analysis of the requirements. Conducts preliminary and acceptance testing. Participates in design concept reviews and walkthroughs, and works with Quality Assurance staff to ensure adherence to standards and quality. Helps collect metrics as a result of testing (i.e., how many errors per line of code), and issues test results.

## **SENIOR SYSTEMS PLANNER**

**Functional Responsibilities:** Develops system architecture. Assesses system requirements and specifications and translates them into functional architecture. Identifies potential problem areas that could degrade system performance and recommends workable, practical solutions in a calculated manner to minimize program impact. Adjusts the architecture as necessary to meet changing program needs. Supervises members of the architecture team and chairs or facilitates meetings and panels to discuss concerns about the system under development. Prepares briefings and technical reports for the system program manager. Has the ability to explain complex problems in simple terms.

## **SYSTEMS PLANNER**

**Functional Responsibilities:** Develops system architecture. Assesses system requirements and specifications and translates them into functional architecture. Identifies potential problem areas that could degrade system performance and recommends workable, practical solutions in a calculated manner to minimize program impact. Adjusts the architecture as necessary to meet changing program needs.

## **CONFIGURATION/DOCUMENTATION MANAGER**

**Functional Responsibilities:** Conducts configuration management and document management activities including product identification, change control, status accounting, equipment/systems acceptance logs maintenance, and program support library administration. Evaluates and recommends configuration management tools and standards. Coordinates with users and system developers on release of both system-level and application software. Verifies completeness and accuracy of release libraries before implementation and ensures that correct versions of programs are included in specified releases. Prepares configuration plans and procedures. Responsible for configuration management of system requirements, design and code.

## **DATABASE MANAGER V**

**Functional Responsibilities:** Provides technical expertise and guidance in the design, implementation, operation and maintenance of database management systems. Evaluates and recommends database products and utilities after matching requirements with product specifications. Determines file organization and indexing methods, data security procedures, and backup and recovery methods.

## **TRAINING SPECIALIST**

**Functional Responsibilities:** Duties include, but are not limited to the following: Perform training in software design, engineering and analysis of functional tasks in support of programming efforts. Conduct workshops demonstrating how to install, generate, maintain, test, and debug system software and program applications; modify/maintain system and application software programs via manufacturer releases, and apply software utilities. Responsible for preparing and updating training plans. Other duties may include writing, editing and/or graphic presentation of technical information for both technical and non-technical personnel.

## **SUBJECT MATTER EXPERT III**

**Functional Responsibilities:** Provides expert consultative support to a functional technical area of the project. Develops solutions to complex problems. Works closely with the information technologists to identify the best technological solution to technical issues. (The application of the specialized knowledge of interest to an Information Technology product, application or process e.g., a heuristic artificial intelligence system or expert system.)

## **SUBJECT MATTER EXPERT II**

**Functional Responsibilities:** The application of the specialized knowledge of interest to an Information Technology product, application or process e.g., a heuristic artificial intelligence system or expert system.

## **SUBJECT MATTER EXPERT I**

**Functional Responsibilities:** Provides expert consultative support to a functional technical area of the project. Develops solutions to complex problems. Works closely with the information technologists to identify the best technological solution to technical issues. (The application of the specialized knowledge of interest to an Information Technology product, application or process e.g., a heuristic artificial intelligence system or expert system.)

## **PRINCIPAL SOFTWARE ENGINEER/CONSULTANT II**

**Functional Responsibilities:** Provides advice and guidance regarding the design, development, installation, operation and maintenance of complex software system. Evaluates problems of work flows, organization and planning and develops enterprise-wide or large-scale computer system solutions. Designs architecture to include the software, hardware and communications to support the total requirements as well as provides for present and future cross-functional requirements and interfaces. Ensures these software systems are compatible and in compliance with standards for open systems architectures as they apply to the implementation and specification of the information management solution of the application platform across the application platform interface, and the external environment/software applications. May provide daily supervision and direction to support staff. Directs completion of tasks within estimated time frames and budget constraints. Schedules and assigns duties to subordinates and subcontractors and ensures assignments are completed as directed. Enforces work standards and reviews/resolves work discrepancies to ensure compliance with contract requirements. Interfaces with internal and Government management personnel. Report to internal and Government management.

## **PRINCIPAL SOFTWARE ENGINEER/CONSULTANT I**

**Functional Responsibilities:** Provides advice and guidance regarding the design, development, installation, operation and maintenance of complex software system. Evaluates problems of work flows, organization and planning and develops enterprise-wide or large-scale computer system solutions. Designs architecture to include the software, hardware and communications to support the total requirements as well as provides for present and future cross-functional requirements and interfaces. Ensures these software systems are compatible and in compliance with standards for open systems architectures as they apply to the implementation and specification of the information management solution of the application platform across the application platform interface, and the external environment/software applications. May provide daily supervision and direction to support staff. Directs completion of tasks within estimated time frames and budget constraints. Schedules and assigns duties to subordinates and subcontractors and ensures assignments are completed as directed. Enforces work standards and reviews/resolves work discrepancies to ensure compliance with contract requirements. Interfaces with internal and Government management personnel. Report to internal and Government management.