



General Services Administration
Federal Supply Service
Authorized Federal Supply Schedule Pricelist

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

Schedule for Logistics Worldwide (LOGWORLD)

Federal Supply Group: 874 V Class: 8744

Contract Number: GS-10F-0119L

Contract Period: January 1, 2001 — December 31, 2010

Effective July 7, 2008 through Mod: FX57

Special Item Nos.

- 874-501 Supply and Value Chain Management Service
- 874-503 Distribution & Transportation Logistics Services
- 874-504 Deployment Logistics Services
- 874-505 Logistics Training Services
- 874-599 Introduction of New Services

Computer Sciences Corporation

North American Public Sector – Civil Division

Contract Administration:

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Statistical Data for Government Ordering Office Completion of Standard Form 279:

- Block 9: G. Order/Modification Under Federal Schedule
- Block 16: Data Universal Numbering Systems (DUNS) 88-377-8896
- Block 30: Type of Contractor: C. Large Business
- Block 31: Women-Owned Small Business: No
- Block 36: Contractor's Taxpayer Identification Number (TIN) 95-204-3126

CAGE Code: 1SXC4

FOB Destination

Contents

Contents	2
1.0 Customer Information.....	4
1.1a Awarded Special Item Numbers (SINs).....	4
1.1b Pricing.....	4
1.1c Labor Category Descriptions	4
1.2 Maximum Order — \$1,000,000.....	4
1.3 Minimum Order — \$300	4
1.4 Geographic Coverage — Worldwide.....	4
1.4a Travel: Contractor travel will be in accordance with Federal Travel Regulation 31.205-46, as applicable.....	5
1.5 Point(s) of Production: To be determined on task order basis.....	5
1.6 Discount from list prices: None	5
1.7 Quantity discounts: None.....	5
1.8 Prompt payment terms — Net 30 days	5
1.9 Government Purchase Cards —.....	5
1.10 Foreign Items: None.....	5
1.11 Delivery.....	5
1.12 FOB Points/Scope: Destination/Worldwide	6
1.13 Ordering Address(es)	6
1.14 Payment address(es).....	6
1.15 Warranty provision: Standard commercial warranty	7
1.16 Export packing charges, if applicable — N/A	7
1.17 Terms and conditions of Government purchase card acceptance (any thresholds above the micropurchase level): N/A.....	7
1.18 Terms and conditions of rental, maintenance, and repair: N/A	7
1.19 Terms and conditions of installation: N/A.....	7
1.20 Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices: N/A.....	7
1.20a Terms and conditions for any other services: See Section 2.0	7
1.21 List of service and distribution points: To be determined by task order.	7
1.22 List of participating dealers: N/A	7
1.23 Preventive maintenance: N/A	7
1.24 Environmental attributes, e.g. recycled content, energy efficient, and/or reduced pollutants: N/A	7
1.25 Data Universal Numbering System (DUNS): 125-123-393.....	7
1.26 Notification regarding registration in Central Contractor Registration (CCR) database: Registered.....	7
1.27 Uncompensated Overtime (Indicate if used):	7
2.0 Basic Guidelines For Using “Contractor Team Arrangements”	8
3.0 USA Commitment To Promote Small Business Participation Procurement Programs	9
4.0 Summary of Services	10
6.1 Schedule of Items.....	10
6.2 Types of Services/Products.....	10

5.0 Labor Category Descriptions..... 13
6.0 Price List..... 18

1.0 Customer Information

1.1a Awarded Special Item Numbers (SINs)	Page
874-501 Supply and Value Chain Management Service	10
874-503 Distribution & Transportation Logistics Services	11
874-504 Deployment Logistics Services	11
874-505 Logistics Training Services	12
874-599 Introduction of New Services	12

1.1b Pricing	Page
See Section 6.0	17

1.1c Labor Category Descriptions	Page
See Section 5.0	13

1.2 Maximum Order — \$1,000,000

I-FSS-125 Requirements Exceeding the Maximum Order (Sep. 1999)

- (a) In accordance with FAR 8.404, before placing an order that exceeds the maximum order threshold, ordering offices shall —
 - (1) Review additional schedule contractor’s catalogs/price lists 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 (see FAR 8.404(a)). If further price reductions are not offered, an order may still be placed, if the ordering office determines that it is appropriate.
- (b) Vendors may:
 - (1) offer a new lower price for this requirement (the Price Reduction 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).
- (c) A task order that exceeds the maximum order may be placed with the Contractor selected in accordance with FAR 8.404. The order will be placed under the contract.
- (d) Sales for orders that exceed the Maximum Order shall be reported in accordance with GSAR 552.238-74.

1.3 Minimum Order — \$300

1.4 Geographic Coverage — Worldwide

I-FSS-103 Scope of Contract — Worldwide (Sep. 1999)

- (a) This solicitation is issued to establish contracts which may be used as sources of supplies or services described herein for domestic and/or overseas delivery.
- (d) Resultant contracts may be used on a non-mandatory basis by the following: Executive agencies; other Federal agencies, mixed-ownership Government corporations, and the District of Columbia; Government contractors authorized in writing by a Federal agency pursuant to 48 CFR 51.1; and other activities and organizations authorized by statute or regulation to use GSA as a source of supply. U.S. territories are domestic delivery points for purposes of this contract. (Questions regarding activities authorized to use this schedule should be directed to the Contracting Officer.)

- (e) (1) The Contractor is obligated to accept orders received from activities within the Executive Branch of the Federal Government.
- (2) The Contractor is not obligated to accept orders received from activities outside the Executive Branch of the Federal Government; however, the Contractor is encouraged to accept orders from such Federal activities. If the Contractor elects to accept such an order, all provisions of the contract shall apply, including the Variation I of Clause 552.232-80, Payment by Purchase Card. If the Contractor is unwilling to accept such an order, and the proposed method of payment is not through the Purchase Card, the Contractor shall return the order by mail or other means of delivery with 5 workdays from receipt. If the Contractor is unwilling to accept such an order, and the proposed method of payment is through the Purchase card, the Contractor must so advise the ordering agency within 24 hours of receipt of order. (Reference the Variation I of clause 552.232-77, Payment by Purchase Card.) Failure to return an order or advise the ordering agency within the time frames above shall constitute acceptance whereupon all provisions of the contract shall apply.

I-FSS-108 Clauses for Overseas Coverage (Mar. 1998)

The following clauses apply overseas coverage.

- 52.214-34 Submission of Offers in the English Language
- 52.214-35 Submission of Offers in U.S. Currency
- 52.247-34 FOB Destination
- 52.247-37 FOB Inland Carrier Country of Exportation
- 52.247-38 FOB Inland Point of Country of Importation
- 552.246-74 Warranty-International Multiple Award Schedule
- C-FSS-412 Characteristics of Electric Current
- G-FSS-900-C Contact for Contract Administration
- D-FSS-477 Transshipments
- F-FSS-202-F Delivery Prices
- I-FSS-314 Foreign Taxes and Duties
- I-FSS-594 Parts and Services
- D-FSS-471 Marking and Documentation Requirements Per Shipment

1.4a Travel: Contractor travel will be in accordance with Federal Travel Regulation 31.205-46, as applicable.

1.5 Point(s) of Production: To be determined on task order basis.

1.6 Discount from list prices: None

1.7 Quantity discounts: None

1.8 Prompt payment terms — Net 30 days

1.9 Government Purchase Cards —

- (a) Contractors are required to accept the Government purchase cards for payments equal to or less than the micro-purchase threshold for oral or written delivery orders.
- (b) Government purchase cards will be acceptable for payment above the micro-purchase threshold. In addition, bank account information for wire transfer payments will be shown on the invoice.

1.10 Foreign Items: None

1.11 Delivery

- (a) **Time of Delivery:** Specified on each Task Order

- (b) **Expedited Delivery:** None
- (c) **Overnight and 2-day delivery:** None
- (d) **Urgent Requirements:** Not available

1.12 FOB Points/Scope: Destination/Worldwide

1.13 Ordering Address(es)

CSC North American Public Sector
Civil Division
Attention: Danielle Jones
7700 Hubble Drive
Lanham, MD 20706

*Different ordering and payment addresses may be offered in other CSC-Sector proposals.

1.14 Payment address(es)

Wire Transfers

Wachovia Bank
1525 West W.T. Harris Blvd., NC-0805
Charlotte, NC 28262
Routing Number: 031000503
Account Number: 2100012761138

In the event payment by way of wire transfer is unavailable, payments should be sent to the following address:

Other Transfers

Computer Sciences Corporation
Civil Group, Civil Division
P.O. Box 8500-S-4610
FC 1-2-4-3, Lockbox 4610
Philadelphia, PA 19178-4610

- 1.15 Warranty provision:** — N/A
- 1.16 Export packing charges, if applicable** — N/A
- 1.17 Terms and conditions of Government purchase card acceptance (any thresholds above the micropurchase level):** N/A
- 1.18 Terms and conditions of rental, maintenance, and repair:** N/A
- 1.19 Terms and conditions of installation:** N/A
- 1.20 Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices:** N/A
- 1.20a Terms and conditions for any other services:** See Section 2.0
- 1.21 List of service and distribution points:** To be determined by task order.
- 1.22 List of participating dealers:** N/A
- 1.23 Preventive maintenance:** N/A
- 1.24 Environmental attributes, e.g. recycled content, energy efficient, and/or reduced pollutants:** N/A
- 1.25 Data Universal Numbering System (DUNS):** 88-377-8896
- 1.26 Notification regarding registration in Central Contractor Registration (CCR) database:** Registered
I-FSS-598 Central Contractor Registration (CCR) (Oct. 1999)

To receive orders from the Department of Defense (DoD) contractors must be registered in the DoD CCR database (registration information is available at <http://www.ccr2000.com>). The CCR database is DoD's primary repository for contractor information required for the conduct of business with DoD. This requirement does not apply to purchases made with a Government-wide commercial purchase card. (Refer to Clause I-FSS-600, Contractor Price Lists, for additional information regarding CCR.)

1.27 Uncompensated Overtime (Indicate if used):

Consistent with the requirements of the Fair Labor Standards Act (FLSA), and in accordance with the policy of CSC, overtime compensation is paid to non-exempt employees who work in excess of 40 hours per workweek. The premium portion of the labor is billed as an Other Direct Cost, in accordance with CSC/CD's approved accounting practice. *A copy of CSC's policy regarding overtime premiums is available upon request.

FLSA exempt employees do not receive overtime pay. However, CSC's Federal Government Divisions have implemented a policy under which exempt employees may be granted compensation in addition to their stipulated salaries. Such additional compensation may be awarded when management wishes to recognize an exempt employee who puts forth an extraordinary level of effort within a specified, limited period of time, or to recognize an exempt employee who has worked on a special assignment. Added compensation may be awarded in the form of a pay differential, which is calculated as a percentage of the employee's weekly salary, or in the form of a one-time bonus.

2.0 Basic Guidelines For Using “Contractor Team Arrangements”

In the spirit of the Federal Acquisition Streamlining Act, all Federal agencies have been encouraged to facilitate innovative contracting/acquisition approaches. FAR Part 1.102 provides Guiding Principles on the Federal Acquisition System, outlining what the System will achieve --

- Satisfy the customer (cost, quality and timeliness of delivery)
- Maximize use of commercial products and services
- Consider contractor’s past performance
- Promoting competition
- Minimize administrative costs
- Conduct business with integrity, fairness and openness
- Fulfill public policy objectives

The Federal Supply Schedule program is a source that customers may use to achieve what the System has outlined for Acquisition Teams to follow.

Each member of the “Acquisition Team” is to exercise personal initiative and sound business judgment and is responsible for making acquisition decisions that deliver the best value product or service to meet the customers’ needs. FAR 1.102-4 further empowers Government Team members to make acquisition decisions within their areas of responsibility including selection, negotiation and administration. The contracting officer has the authority to the maximum extent practical, to determine the applications of rules, regulations, and policies.

In light of these changes, Federal Supply Schedule customers may refer to FAR 9.6 - Contractors Team Arrangements. The policy and procedures outlined in this part will provide more flexibility and allow innovative acquisition methods when using the Federal Supply Schedules. Customers are encouraged to review this section and should note this is permissible after contract award. Team Arrangements combined with the Federal Supply Schedule Program provide Federal customers a powerful commercial acquisition strategy.

BASIC GUIDELINES FOR USING “CONTRACTOR TEAM ARRANGEMENTS”

- Federal Supply Schedule contractors may use “Contractor Team Arrangements” (see FAR 9.6) to provide solutions when responding to a customer agency requirements.
- These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPA’s are permitted under all Federal Supply Schedule contracts.
- Orders under a Team Arrangement are subject to terms and conditions of the Federal Supply Schedule contract.
- Participation in a Team Arrangement is limited to Federal Supply Schedule contractors.
- Customers should refer to FAR 9.6 for specific details on Team Arrangements.

Here is a general outline on how it works:

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

3.0 USA Commitment To Promote Small Business Participation Procurement Programs

Preamble

Computer Sciences Corporation 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 business to supply products and services to our company.

To ensure 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 small businesses and increase the number with whom we 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 Ms. Addie Olsen at 703.876.3095, by fax at 703.876.3530 or by email at aolsen2@csc.com.

4.0 Summary of Services

The GSA is soliciting worldwide logistics services and products to enable government agencies to meet demands for supply and value chain management, transportation and distribution, and deployment logistic services.

4.1 Schedule of Items

SIN 874-501 Supply and Value Chain Management Services:

Services that include all phases of planning, acquisition and management of logistics systems. These services include, but are not limited to planning, acquisition, design, development, testing, production, fielding, management, operation, maintenance, sustainment, improvement, modification and disposal.

874-503 Distribution and Transportation Logistics Services

Services that include distribution and transportation logistics services such as planning and designing, implementing or operating systems or facilities for the movement of supplies, equipment or people by road, air, water or rail.

874-504 Deployment Logistics

Services including, but not limited to, contingency planning; inventory and property planning, movement, storage, and accountability; and communications and logistics systems to permit rapid deployment and management of supplies and equipment. Contractors may provide expert advice, assistance, guidance, or operational support to identify and utilize existing regional or global resources, identify alternative capabilities, and plan for effective integration of public and private sector support or resources.

874-505 Logistics Training Services

Services including, but not limited to, training in system operations and automated tools for supply and value chain management, property and inventory management, distribution and transportation management and maintenance of equipment and facilities supporting these activities.

Customization of off-the-shelf training may include but is not limited to:

- Workbooks
- Computer based training
- Overhead transparencies
- Training manuals
- Videotapes
- Advanced presentation media

874-599 Introduction of New Services

New services within the scope of the schedule, but most specifically covered by a numbered SIN, that has the potential to provide the Government with a more economical or efficient means of meeting missions requirements.

4.2 Types of Services/Products

The following is representative, but not all-inclusive, of the types of services or products that may be ordered as specified in individual task orders. A full description of each special item number (SIN) is provided in the Schedule of Items.

SIN 874-501 SUPPLY AND VALUE CHAIN MANAGEMENT SERVICES

- Logistics consulting for planning for the acquisition and life cycle phases of supply and value chain systems including the following: defining and establishing program objectives, strategies, plans and schedules; develop milestone documentation;
- Market research and acquisition planning; material requirements identification, planning, acquisition and management;
- Develop specifications or performance based work statements and task estimates;
- Develop, document and support maintenance procedures and technical manuals;
- Configuration data management and related documentation;

- Expansion and consolidation studies, field problem analysis and recommendation of corrective actions and system modernization;
- Needs assessment/system assessment;
- Inventory/asset/vendor management;
- Inventory management and operation (inclusive of salvage, recycle and/or disposal management);
- Operation of warehouses, stockrooms, storage facilities or depots;
- Fulfillment systems and operations; platform management;
- Information logistics processing systems analysis design, and implementation;
- Staging, shipping, receiving, packing, crating, moving and storage (excluding household goods);
- Packaging, labeling, bar coding system consultation, design, implementation, operation and maintenance;
- Design and installation of material handling systems; hazardous material storage and handling (**Non-radioactive only**);
- Warehouse and location management systems;
- Recycling program management of warehousing materials;
- Preservation and protection of specialized inventory or documents;
- Maintenance, repair and overhaul (MRO) support and/or support process management;
- Aircraft repair and maintenance;
- Ship repair and maintenance;
- Property disposal management;
- Logistics strategic planning services;
- Logistics systems engineering services;
- Logistics program management services and support;
- Unique Identification (UID)/Radio Frequency Identification (RFID) services;
- Program and project management;
- Acquisition and life cycle management;
- Spares modeling;
- Supply chain integration planning;
- Global integrated supply chain solutions – planning and implementation. (note – acquisition functions can not be procured as stand-alone services).

SIN 874-503 DISTRIBUTION AND TRANSPORTATION LOGISTICS SERVICES

- Examples of the type of services that may be performed under this SIN include but are not limited to:
- Movement and short-term storage (excluding household goods);
- Transportation system development and management;
- Distribution and transportation logistics consulting; carrier management and routing;
- Freight forwarding, consolidation and management;
- Third-party logistics (3PL); facilitating customs processing;
- Electronic Freight Manifest (EFM) systems; tracking system analysis, design, operations and management; shuttle services; program and project management.

SIN 874-504 DEPLOYMENT LOGISTICS

- Contingency planning;
- Inventory and property requirements planning, movement, storage and accountability systems;
- Asset management (including pre-positioning assets);
- Space planning and project integration/implementation;
- Public and private sector support and/or resources;

- Facilitating customs processing/accountability;
- Scenario based field exercises;
- Communication and logistics systems design, plan, deployment and operation;
- Medical and emergency unit storage
- Restocking management; program and project management.

SIN 874-505 LOGISTICS TRAINING SERVICES

Training in systems operations, warehousing, material planning and handling, transportation management, inventory management, and the tools utilized in supply and value chain management.

SIN 874-506 SUPPORT PRODUCTS

Ancillary products used in the delivery of a service, such as training manuals, CD-ROMS, overhead slides, etc. The acquisition of commercial-off-the-shelf (COTS) hardware and software under this SIN is not allowed. **This SIN cannot be used as a stand alone SIN.**

SIN 874-599 INTRODUCTION OF NEW SERVICES

New services within the scope of this schedule but not specifically covered by a numbered SIN above but that has the potential to provide the Government with a more economical of efficient means of meeting mission requirements.

SERVICES NOT INCLUDED:

When tasking under schedule, agencies are not to use this vehicle for the acquisition of supplies other than that integral to the task and incidental to its central role of logistic services. Typical examples of services that are *not* appropriate for purchase under a schedule task include, but are not limited to: financial or freight rate audits; engineering services, IT systems integration, network services, volume purchase of IT hardware, software or software development, data base planning, and marketing/media services, household goods moving and storage, passenger airline service.

5.0 Labor Category Descriptions

Labor categories apply to all special item numbers.

Description of Each Non-SCA Labor Category Proposed:

LW-01 Principal

Description of Job Duties: Experience as Vice President, executive staff position, or Division Director. Performs and manages work that requires a superior knowledge of engineering or management. Demonstrates ability to analyze complex problems, research and synthesize data, and propose unique solutions or alternatives. Maintains technical excellence. Acts as a consultant in complex and critical client assignments. Develops plans and products based on customer requirements and best industry practices. Manages programs and major projects. Broad mandate for independent action. Responsible for strategic planning. Is a recognized leader in one or more disciplines. Serves as a prime point of contact for clients. Holds substantial position within company.

Qualifications: BS + 15 years experience or MS + 11 years. Fifteen years general experience, of which at least 10 years must be specialized in the field of engineering, logistics, or acquisition management. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW 02-03 Project/Program Manager

Description of Job Duties: Performs and manages work that requires an advanced knowledge of engineering, science or other discipline customarily acquired through specialized instruction. Maintains technical excellence. Develops plans and products based on customer requirements and best industry practices. Manages programs and major projects. Broad mandate for independent action.

Qualifications: Length of experience required and minimum years of specialized experience are noted for each level below, unless not applicable.

1. LM1 = BS + 12 or MS + 8 or PhD + 4 with 4 years minimum specialized experience in project or program management.
2. LM2 = BS + 10 or MS + 2 or PhD with 2 years minimum specialized experience in project or program management
3. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 year experience; Masters Degree = 8 years experience; Doctorate = 12 years experience

LW 04-07 Logistics Engineer

Description of Job Duties: Performs logistics or engineering work that is intellectual in nature and that requires an advanced knowledge of engineering, science or another discipline customarily acquired through specialized instruction and study. Consistently exercises discretion and judgment in performing work. Requires the ability to accomplish complex tasking independently when directed by a member of the senior staff. Levels within this group correlate with ability to work independently.

Qualifications: Length of experience required and minimum years of specialized experience are noted for each level below, unless not applicable.

1. LE1 = BS + 12 or MS + 4 or PhD with 4 years minimum specialized experience in logistics or engineering.
2. LE2 = BS + 8 or MS with 2 years minimum specialized experience in logistics or engineering.
3. LE3 = BS + 4
4. LE4 = BS
5. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW 08-11 Logistics analyst

Description of Job Duties: Performs logistics analysis work that is intellectual in nature and requires knowledge of engineering, science or another discipline customarily acquired through specialized instruction and study. Work performance requires the ability to accomplish complex tasking with guidance from a member of the senior staff. Entry level to technical professional ranks are included in this category; levels within this group correlate with ability to work independently.

Qualifications: Length of experience required and minimum years of specialized experience are noted for each level below, unless not applicable.

1. LL1 = BA + 12 or MA + 4 or PhD with 4 years minimum specialized experience in logistics.
2. LL2 = BA + 8 or MA with 2 years minimum specialized experience in logistics.
3. LL3 = BA + 4
4. LL4 = BA
5. BS=BE=BA for this category.
6. MS=ME=MA for- this category.
7. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW 12-15 Simulation Specialist

Description of Job Duties: Performs simulation work that is intellectual in nature and requires a knowledge of simulation techniques, related software, engineering, science or another discipline customary acquired through specialized instruction and study. Work performance at LY3 level requires the ability to accomplish complex tasking with guidance from a member of the senior staff. LY2 level reflects increased ability to work independently or direct the work of others and may include simulation specialists with specific project responsibility. The LYI level of this category has significant management responsibility or technical knowledge.

Qualifications: Length of experience required and minimum years of specialized experience are noted for each level below, unless not applicable.

1. LY 1 = BS + 12 or MS + 4 or PhD with 4 years minimum specialized experience in simulation or modeling.
2. LY2 = BS + 8 or MS with 2 years minimum specialized experience in simulation or modeling.
3. LY3 = BS + 4
4. LY4 = BS
5. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW-16 Information Technology Specialist

Description of Job Duties: Performs IT related tasks requiring knowledge of operating systems, computer hardware, computer networks, and databases. Demonstrated experience developing software or developing applications of existing software.

Qualifications: Experience beyond degree is not required.

1. LT 1 = BS + 7
2. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW 17-18 Graphics Specialist

Description of Job Duties: Knowledge of graphics and visual communications software. Demonstrated capability to develop visual communications products such as briefing materials, display materials, graphics for reports, web pages, and presentation materials. Level correlates to ability to work independently.

Qualifications: Length of experience required and minimum years of specialized experience are noted for each level below unless not applicable.

A. Level of Education or Training:

1. LG1 = AA+ 7 or HS +10 with 2 years of specialized experience in graphics related to logistics, acquisition, or program management.
2. LG2 = AA+ 4 or HS + 6

3. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW-19 Video Specialist

Description of Job Duties: Knowledge of video production and editing. Ability to independently script, film, and edit video products to satisfy customer requirements.

Qualifications: Length of experience required and minimum years of specialized experience are noted for each level below, unless not applicable.

1. LV1 = BA or HS + 8 with 2 years of specialized experience in video production or training video development.
2. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW 20-21 Administration Support

Description of Job Duties: Familiarity with common office automation products, word processing, and information management tools. Ability to support routine office administrative requirements. Levels correspond to experience.

Qualifications: Ten years general experience, of which at least 5 years must be specialized in the field of logistics, engineering, or acquisition management.

1. LI1 = None + 5 years experience
2. LI2 = None
3. Equivalencies are as follow: Associate Degree = 2 years experience; Bachelors Degree = 4 years experience; Masters Degree = 8 years experience; Doctorate = 12 years experience.

LW 22-25 Programming Specialist - P/A, SW Design, DBM, Functional/Mgmt Analyst

Description of Job Duties:

P/A - May perform work on operating systems or applications. Prepares a variety of computer programs associated documentation, and design specifications, including logical system design diagrams. Assists in and/or conducts detailed analysis of defined system specifications and assists in and/or develops methods for problem solution. Converts symbolic statements of work processes to detailed design, and coding into program language. Assists in and/or develops detailed programs and designs and produces diagrams indicating mathematical computations, sequence data, and solutions. Additionally, is involved with test and system integration (unit and/or software integration) of programs and consequent debugging of errors.

SW - Primary scope of responsibility is the analysis, design, development, testing, and debugging of computer software in support of distinct product hardware (computer or other electrical/electronic device) or technical (computer) service line(s) or business. Activities range from operating system architecture, through integration and software design, to selection of computer systems, languages, and equipment.

DBM - Analyzes system requirements to enable the design and development of large-scale database applications. For schematic data objects, develops high-performance software solutions that incorporate legacy documents. Develops schema definitions for conceptual metamodels. Defines the nature of all data contained in the database. Defines the interrelationships between fields in the database and clarifies system use of all data items.

Functional/Mgmt Analyst - Assists in and/or directs the analysis and design of management/information systems. Analyzes management problems in terms of workflow, information requirements and sources, decision processes, and relationship of functional areas. Provides basis for, and assists with, the development of MTS systems. Assists in the analysis of cost, schedule, and technical performance of programs/projects.

Qualifications: Twelve years general experience, of which at least 4 years must be specialized.

1. LV1 = BS/BA + 12 or MS with 2 years minimum specialized experience in logistics or engineering.
2. LV2 = BS/BA + 8
3. LV3 = BS/BA + 4
4. LV4 = BS/BA

LW-26 Quality Assurance/Configuration Management

Description of Job Duties: Establishes and maintains a process for evaluating software and associated documentation. Determines the resources required for quality control. Maintains the level of quality throughout the software life cycle. Conducts formal and informal reviews at pre-determined points throughout the development life cycle. Shall possess familiarity with the latest commercial products and procedures for identifying system errors and evaluating system quality and efficiency. Shall be knowledgeable of Government regulations, manuals, and standards cited in this contract for quality assurance. Shall be familiar with applicable industry and Government standards for open systems cited in the WLMP Specification. Responsible for the analysis of requirements for configuration management control. Develops and maintains a configuration plan. Analyzes proposed product design changes to determine the effect on overall system. Implements directives and schedules necessary to ensure effective system management.

Qualifications: Eight years general experience, of which at least 4 years must be specialized.

BS/BA + 8 or MS with 2 years minimum specialized experience in logistics or engineering.

LW-27 Emerging Technology Specialist

Description of Job Duties: Primary scope of responsibility is the analysis, design, development, testing and debugging of computer software using leading edge tools and techniques, including products and tools not in widespread use or targeted to highly specialized functions or methods. This may include, but not limited to, using the latest tools and techniques in web page development, electronic commerce, compilers, debuggers, niche COTS products and technical algorithms. Activities may range from operating system architecture, through integration and software design, to selection of computer systems, languages, telecommunications, networking and equipment. Individual will possess a specialized skill set or experience that is used to fill a unique requirement, but not necessarily extensive formal education or training. These skills may be derived from on the job training or demonstrated through interviews and special projects the individuals conducted or participated in within the academic, commercial, or Government environment.

Qualifications: BS/BA; 0 years experience

LW 28-31 Applications Specialist. Sr. — P/A, SW Design, DBM, Functional/Mgmt Analyst

Description of Job Duties:

P/A - May perform work on operating systems or applications. Prepares a variety of computer programs, associated documentation, and design specifications, including logical system design diagrams Assists in and/or conducts detailed analysis of defined system specifications and assists in and/or develops methods for problem solution. Converts symbolic statements of work processes to detailed design, and coding into program language. Assists in and/or develops detailed programs and design and produces diagrams indicating mathematical computations, sequence data, and solutions. Additionally, is involved with test and system integration (unit and/or software integration) of programs and consequent debugging of errors.

SW - Primary scope of responsibility is the analysis, design, development, testing, and debugging of computer software in support of distinct product hardware (computer or other electrical/electronic device) or technical (computer) service line(s) or business Activities range from operating system architecture, through integration and software design, to selection of computer systems, languages, and equipment.

DBM - Analyzes system requirements to enable the design and development of large-scale database applications. For schematic data objects, develops high-performance software solutions that incorporate legacy documents. Develops schema definitions for conceptual metamodels. Defines the nature of all data contained in the database. Defines the interrelationships between fields in the database and clarifies system use of all data items.

Functional/Mgmt Analyst - Assists in and/or directs the analysis and design of management/information systems. Analyzes management problems in terms of workflows, information requirements and sources, decision processes, and relationship of functional areas. Provides basis for, and assists with, the development of MIS systems. Assists in the analysis of cost, schedule, and technical performance of programs/projects.

Qualifications: Twelve years general experience, of which at least 4 years must be specialized.

1. LV1 = BS/BA + 12 or MS with 2 years minimum specialized experience in logistics or engineering.
2. LV2 = BS/BA + 8
3. LV3 = BS/BA + 4
4. LV4 = BS/BA + 0

LW-32 Training Engagement Manager

Description of Job Duties: Responsible for managing logistical training projects and assuring the quality of those projects. Interfaces with client representatives and senior management and creates an environment that inspires team members to exceed established project goals. Serves as the authorized point-of-contact for all projects assigned to this SIN and performs as the principal logistical analyst on all educational/training-related projects or activities. Performs, or guides the performance of, specialized support and provides guidance to other project staff members in the performance of support specified in the applicable delivery task order. Coordinates among and across CSC operational elements to ensure resources are appropriately identified for, and allocated to, each project. Prepares and presents written and oral reports to senior management and client agency representatives. Interacts with client agency representatives to ensure project performance and product development are technologically and substantively acceptable. Assists the client in determining schedules, in reviewing deliverables, and by participating in project reviews. Responsible for the conduct of post-project evaluations, identification of lessons learned, and incorporation of lessons learned into future operations. May advise the Schedule Director on technical matters to ensure user satisfaction with end products.

Qualifications: BS/BA + 10 years general experience, of which at least 6 years must be specialized.

LW-33 Senior Trainer

Description of Job Duties: Conducts the research necessary to develop and revise training courses and prepares appropriate training or automated training input products. When paper-based training is required, develops all instructional materials and all student materials. When automated training is required, develops all storyboard input to the multimedia training developers. Reviews multimedia-training products to ensure storyboard compliance. Conducts formal traditional platform (paper-based) training in accordance with approved training products. Conducts briefings, seminars, and/or computer-based/computer-aided training in accordance with approved training products. Provides daily supervision to training staff.

Qualifications: BS/BA + 9 years general experience, of which at least 5 years must be specialized.

LW-34 Training/Instructor

Description of Job Duties: Analyzes customer training needs as they relate to the developed system. Participates in and/or designs, develops, and implements instructional systems and state-of-the-art software applications to support customer product training and information delivery systems. Advises and assists in training personnel on software applications, systems, and hardware. May produce training documentation and courseware.

Qualifications: BS/BA + 4 years general experience, of which at least 2 years must be specialized.

LW-35 Systems Administrator/Help Desk Support - Project Support

Description of Job Duties: Maintains an information system at a remote location (domestic or international). Serves as onsite, post-installation customer contact. Responsible for daily system administration. LAN/WAN maintenance, and systems management duties of workstations or microcomputer systems, including security and database administration, communications processor operator duties, systems analysis, and hardware and network repair/servicing. Staffs the Help Desk. Answers user's call and records all necessary information. Responds to user help calls referred by the Help Desk. Diagnoses end-user equipment. Performs board level maintenance and swap out of component parts for ADPR, including PC's, printers, plotters, MIU's, etc. Performs tests to locate problems using diagnostic software and electronic test equipment. Repairs/replaces broken or non-functional parts that prevent proper operation of mechanical devices. Installs/relocates hardware and software at a designated location and assists users with initial operating instructions.

Qualifications: BS/BA + 2 years general experience of which at least 1 year must be specialized.

6.0 Price List

(Awarded prices)

CSC LW Code	Category Description	Base Period				
		Y1	Y2	Y3	Y4	Y5
		1/1/01-12/31	1/1/02-12/31	1/1/03-12/31	1/1/04-12/31	1/1/05-12/31/05
LW-01	Principal	\$186.24	\$192.37	\$198.52	\$204.82	\$211.62
LW-02	Project/Program Manager L1	\$152.99	\$158.03	\$163.09	\$168.26	\$173.85
LW-03	Project/Program Manager L2	\$129.90	\$134.18	\$138.48	\$142.87	\$147.62
LW-04	Logistics Engineer L1	\$141.64	\$146.31	\$150.99	\$155.78	\$160.96
LW-05	Logistics Engineer L2	\$100.19	\$103.49	\$106.81	\$110.20	\$113.87
LW-06	Logistics Engineer L3	\$90.45	\$93.43	\$96.43	\$99.50	\$102.80
LW-07	Logistics Engineers L4	\$64.86	\$67.01	\$69.16	\$71.37	\$73.74
LW-08	Logistics Analysts L1	\$145.95	\$150.76	\$155.58	\$160.52	\$165.85
LW-09	Logistics Analysts L2	\$105.28	\$108.75	\$112.23	\$115.80	\$119.65
LW-10	Logistics Analysts L3	\$78.26	\$80.85	\$83.44	\$86.10	\$88.96
LW-11	Logistics Analysts L4	\$54.99	\$56.81	\$58.64	\$60.51	\$62.53
LW-12	Simulation Specialist L1	\$125.56	\$129.70	\$133.85	\$138.11	\$142.69
LW-13	Simulation Specialist L2	\$106.71	\$110.23	\$113.76	\$117.37	\$121.27
LW-14	Simulation Specialist L3	\$80.58	\$83.24	\$85.91	\$88.64	\$91.59
LW-15	Simulation Specialist L4	\$56.26	\$58.13	\$60.00	\$61.91	\$63.97
LW-16	IT Specialist (LT1) Sr. Programmer, NW Eng	\$111.38	\$115.06	\$118.74	\$122.51	\$126.58
LW-17	Graphics Specialist L1	\$85.15	\$87.96	\$90.78	\$93.67	\$96.78
LW-18	Graphics Specialist L2	\$72.55	\$74.95	\$77.35	\$79.82	\$82.47
LW-19	Video Specialist	\$104.06	\$107.49	\$110.93	\$114.46	\$118.26
LW-20	Administration Support L1	\$59.15	\$61.11	\$63.07	\$65.08	\$67.25
LW-21	Administration Support L2	\$49.04	\$50.67	\$52.30	\$53.98	\$55.77
LW-22	Programming Specialist - L1	\$119.59	\$123.53	\$127.49	\$131.54	\$135.91
LW-23	Programming Specialist - L2	\$97.75	\$100.97	\$104.21	\$107.52	\$111.09
LW-24	Programming Specialist - L3	\$79.93	\$82.57	\$85.22	\$87.93	\$90.85
LW-25	Programming Specialist - L4	\$62.73	\$64.81	\$66.89	\$69.03	\$71.32
LW-26	Quality Assurance/ Configuration Mgmt	\$110.63	\$114.28	\$117.94	\$121.68	\$125.73
LW-27	Emerging Technology Spec.	\$78.52	\$81.12	\$83.72	\$86.39	\$89.26
LW-28	Application Specialist - L1	\$118.76	\$122.68	\$126.60	\$130.62	\$134.96
LW-29	Application Specialist - L2	\$106.42	\$109.93	\$113.45	\$117.06	\$120.95
LW-30	Application Specialist - L3	\$81.28	\$83.96	\$86.66	\$89.42	\$92.39
LW-31	Application Specialist - L4	\$62.96	\$65.05	\$67.14	\$69.28	\$71.58
LW-32	Training Engagement Mgr.	\$115.38	\$119.19	\$123.00	\$126.91	\$131.13
LW-33	Sr. Trainer	\$99.46	\$102.74	\$106.03	\$109.41	\$113.04
LW-34	Training/Instructor	\$83.95	\$86.73	\$89.51	\$92.36	\$95.42
LW-35	Systems Administrator/Help Desk Support	\$74.11	\$76.56	\$79.02	\$81.53	\$84.24

Note

1. Labor rates include the 0.75% Industrial Funding Fee (IFF) that will be paid to GSA FAS

CSC LW Code	Category Description	Year 6 1/01/06 - 12/31/06	Year 7 1/01/07 - 12/31/07	Year 8 1/01/08 - 12/31/08	Year 9 1/01/09 - 12/31/09	Year 10 1/01/10 - 12/31/10
LW-01	Principal	\$218.10	\$225.36	\$232.83	\$240.58	\$248.53
LW-02	Project/Program Manager L1	\$179.18	\$185.14	\$191.27	\$197.63	\$204.17
LW-03	Project/Program Manager L2	\$152.15	\$157.21	\$162.41	\$167.82	\$173.37
LW-04	Logistics Engineer L1	\$165.89	\$171.40	\$177.09	\$182.98	\$189.03
LW-05	Logistics Engineer L2	\$117.36	\$121.26	\$125.28	\$129.44	\$133.71
LW-06	Logistics Engineer L3	\$105.95	\$109.48	\$113.10	\$116.86	\$120.73
LW-07	Logistics Engineer L4	\$76.00	\$78.52	\$81.12	\$83.82	\$86.59
LW-08	Logistics Analysts L1	\$170.94	\$176.62	\$182.47	\$188.55	\$194.78
LW-09	Logistics Analysts L2	\$123.32	\$127.41	\$131.64	\$136.02	\$140.51
LW-10	Logistics Analysts L3	\$91.69	\$94.73	\$97.87	\$101.13	\$104.47
LW-11	Logistics Analysts L4	\$64.44	\$66.58	\$68.79	\$71.07	\$73.42
LW-12	Simulation Specialist L1	\$147.07	\$151.96	\$157.00	\$162.21	\$167.58
LW-13	Simulation Specialist L2	\$124.99	\$129.15	\$133.43	\$137.85	\$142.41
LW-14	Simulation Specialist L3	\$94.39	\$97.54	\$100.76	\$104.11	\$107.55
LW-15	Simulation Specialist L4	\$65.93	\$68.12	\$70.37	\$72.72	\$75.12
LW-16	IT Specialist (LT1) Sr. Programmer, NW Eng	\$130.46	\$134.80	\$139.26	\$143.90	\$148.66
LW-17	Graphics Specialist L1	\$99.75	\$103.06	\$106.47	\$110.01	\$113.66
LW-18	Graphics Specialist L2	\$85.00	\$87.82	\$90.73	\$93.75	\$96.85
LW-19	Video Specialist	\$121.88	\$125.93	\$130.11	\$134.43	\$138.88
LW-20	Administration Support L1	\$69.31	\$71.61	\$73.97	\$76.44	\$78.96
LW-21	Administration Support L2	\$57.48	\$59.38	\$61.35	\$63.39	\$65.49
LW-22	Programming Specialist - L1	\$140.07	\$144.73	\$149.53	\$154.49	\$159.61
LW-23	Programming Specialist - L2	\$114.49	\$118.30	\$122.22	\$126.28	\$130.46
LW-24	Programming Specialist - L3	\$93.64	\$96.75	\$99.95	\$103.27	\$106.69
LW-25	Programming Specialist - L4	\$73.51	\$75.94	\$78.45	\$81.07	\$83.75
LW-26	Quality Assurance/Configuration Mgmt	\$129.59	\$133.88	\$138.32	\$142.92	\$147.65
LW-27	Emerging Technology Specialist	\$91.99	\$95.05	\$98.19	\$101.47	\$104.82
LW-28	Application Specialist - L1	\$139.10	\$143.72	\$148.49	\$153.43	\$158.49
LW-29	Application Specialist - L2	\$124.66	\$128.80	\$133.07	\$137.49	\$142.03
LW-30	Application Specialist - L3	\$95.22	\$98.38	\$101.64	\$105.02	\$108.49
LW-31	Application Specialist - L4	\$73.78	\$76.23	\$78.75	\$81.37	\$84.06
LW-32	Training Engagement Manager	\$135.14	\$139.64	\$144.27	\$149.07	\$153.99
LW-33	Sr. Trainer	\$116.51	\$120.38	\$124.37	\$128.50	\$132.75
LW-34	Training/Instructor	\$98.35	\$101.62	\$104.99	\$108.48	\$112.06
LW-35	Systems Administrator/Help Desk Support	\$86.82	\$89.71	\$92.68	\$95.76	\$98.92

Note

2. Labor rates include the 0.75% Industrial Funding Fee (IFF) that will be paid to GSA FAS

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About CSC

Computer Sciences Corporation, one of the world's leading consulting and information technology (IT) services firms, helps clients in industry and government achieve strategic and operational results through the use of technology. The company's success is based on its culture of working collaboratively with clients to develop innovative technology strategies and solutions that address specific business challenges.

Having guided clients through every major wave of change in information technology since 1959, CSC combines the newest technologies with its capabilities in consulting, systems design and integration, IT and business process outsourcing, applications software, and Web and application hosting to meet the individual needs of global corporations and organizations. With nearly 92,000 employees in locations worldwide, CSC had revenues of \$12.1 billion for the twelve months ended July 4, 2003. It is headquartered in El Segundo, California. For more information, visit the company's Web site at www.csc.com.

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