



**AUTHORIZED FEDERAL SUPPLY SERVICE
PROFESSIONAL ENGINEERING 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.

SCHEDULE TITLE	Multiple Award Schedule 871 Professional Engineering Services
SINS	871-3, 871-3RC System Design, Engineering and Integration 871-4, 871-4RC Test and Evaluation 871-5, 871-5RC Integrated Logistics Support 871-6, 871-6RC Acquisition and Life Cycle Management
GSA Advantage!	WWW.GSAADVANTAGE.GOV
NAICS	North American Industry Classification System: 54330
Contract Number	GS-10F-0035U
Contract Period	11/08/2007 – 11/07/2012
Contractor Information	SkillStorm, Inc. 10105 Pacific Heights Blvd Suite 260 San Diego, CA 92121-4249 Tel: (858)551-9322 www.SGIS.com
Contract Administrator E-mail:	Robert Rose, Contracts Manager Robert.Rose@SGIS.com
DUNS	112693358
Ordering Address	SkillStorm, Inc. 10105 Pacific Heights Blvd Suite 260 San Diego, CA 92121-4249 Tel: (858)551-9322 www.SGIS.com
CCR	Contractor Central Registration (Yes)
Minimum	\$100
Maximum	\$1,000,000
Business Size	s - Small business

CUSTOMER INFORMATION

- 1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SIN	DESCRIPTION	ENGINEERING DISCIPLINE	AWARD PRICE
871-3, 871-3RC	System Design, Engineering and Integration	Civil	\$1,000,000
871-4, 871-4RC	Test and Evaluation	Civil	\$1,000,000
871-5, 871-5RC	Integrated Logistics Support	Civil	\$1,000,000
871-6, 871-6RC	Acquisition and Life Cycle Management	Civil	\$1,000,000

- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. 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. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.

Proposed GSA Rates (With IFF of .75%)		
No.	LABOR CATEGORY	GSA HOURLY RATE(\$)
1	Administrative Assistant	\$ 47.52
2	Assembly Technician	\$ 23.28
3	Composite Fabrication Technician	\$ 53.50
4	Consultant I	\$100.77
5	Consultant II	\$105.17
6	Consultant III	\$118.11
7	Consultant IV	\$127.19
8	Coordinator I	\$ 39.10
9	Coordinator II	\$ 47.34
10	Design Engineer	\$ 50.44
11	Digital Design Engineer	\$ 88.96
12	Electro-Mechanical Designer	\$ 78.99
13	Electro-Mechanical Packaging Engineer	\$ 96.46
14	Engineer I	\$ 97.00
15	Engineer II	\$ 97.00
16	Engineer III	\$116.40
17	Engineering Technician II	\$ 33.14
18	Engineering Technician IV	\$ 70.71

Proposed GSA Rates (With IFF of .75%)		
No.	LABOR CATEGORY	GSA HOURLY RATE(S)
19	Ergonomist	\$ 53.35
20	Executive Assistant	\$ 61.84
21	Hardware Support Technician	\$ 14.55
22	Mechanical Engineer	\$ 78.76
23	Optical Metrology QS Engineer	\$ 68.98
24	Product Engineer	\$ 84.53
25	Program Manager	\$116.76
26	Project Lead	\$ 81.94
27	Project Manager I	\$ 66.05
28	Project Manager II	\$ 73.97
29	Project Manager III	\$ 83.42
30	QA Engineer	\$ 56.26
31	Scheduler I	\$ 68.23
32	Scheduler II	\$ 94.73
33	Scheduler III	\$111.35
34	Sr Buyer	\$ 43.65
35	Software Test Engineer	\$ 56.26
36	Specialist I	\$ 62.08
37	Specialist II	\$ 65.96
38	Specialist III	\$ 80.51
39	Sr Engineer	\$ 69.24
40	Sr Mechanical Tech	\$ 44.93
41	Sr Test Engineer	\$ 79.44
42	Support Specialist	\$ 66.29
43	Systems Engineer	\$103.25
44	Test Engineer/Engineer Analyst	\$ 44.62
45	Thermal Engineer	\$ 78.29

SkillStorm, Inc. (SGIS) letter dated 8 May 2008, and Commercial Price List (CPL) dated 1 January 2008, is attached and made a part of this modification. GSA receives a discount that ranges from 2.91% and 9.22% off SkillStorm's CPL, revised 1 January 2008 (attached). The discounted rates are better than SkillStorm's MFC who receives no discount, with the following exceptions:

Administrative Assistant: NASA Jet Propulsion Laboratory (JPL) receives a 6.49% discount; GSA receives a 9.22% discount.

Program Manager: NAVFAC receives a 5.46% discount; GSA receives an 8.22% discount.

- 1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item.**

1. Administrative Assistant

Functional Responsibilities: Assist management in administrative tasks. Provide coordination of calendars, correspondence, and daily requests. Support financial management, allocation, planning, and execution of project.

Minimum Experience: 4 years relevant experience in office management and administration.

Minimum Education: Bachelor's Degree or equivalent experience.

2. Assembly Technician

Functional Responsibilities: Responsible for supporting the build of sub assemblies. Under the direction of Team Leads and/or Supervisor, assemble and repair electronic assemblies including: soldering, crimping, and light mechanical assembly. Must be able to read, understand and follow written processes, procedures, schematics, diagrams and drawings. Must also be able to follow work priorities and keep Lead and/or Supervisor advised of status.

Minimum Experience: 2 years experience.

Minimum Education: HS Diploma.

3. Composite Fabrication Technician

Functional Responsibilities: Performs tests and experiments required for composite fabrication. Sets up processing equipment and performs minor adjustments to equipment within guidelines. Designs and executes test runs and disseminates results in order to facilitate engineering designs.

Minimum Experience: 4-6 years of experience in field or related area.

Minimum Education: Bachelor's Degree in area of specialty.

4. Consultant I

Functional Responsibilities: Limited to full use and/or application of standard principles, theories, concepts, and techniques; provide solutions to a variety of problems of limited scope; supervision can be close or general while following established procedures; erroneous decisions may cause delays in program schedules but generally can be overcome without serious effects; contact is primarily intra-organizational with infrequent inter-organizational and outside customer contacts.

Minimum Experience: Entry or intermediate level employee with 1 to 2+ years.

Minimum Education: Bachelor's Degree or equivalent experience.

5. Consultant II

Functional Responsibilities: Wide application of principles, theories, and concepts in their field and provides solutions to a wide range of difficult problems with imaginative and thorough solutions; works under very general supervision, and results are reviewed upon completion for adequacy in meeting objectives; erroneous decisions or failure to achieve results normally causes serious program delays and considerable expenditure of resources; frequent internal and external customer contacts and represents the organization in providing solutions to difficult technical problems related to specific projects.

Minimum Experience: Fully qualified individual with 5+ years.

Minimum Education: Bachelor's Degree or equivalent experience.

6. Consultant III

Functional Responsibilities: Applies extensive expertise as a generalist or specialist; solves complex problems that require the regular use of ingenuity and creativity; work is performed without appreciable direction and is reviewed for desired results from a relatively long time perspective; erroneous decisions would normally result in failure to achieve critical organizational objectives; may function in project leadership roles and represents the organization as prime customer contact on significant technical matters on contracts.

Minimum Experience: Specialist with 9+ years.

Minimum Education: Master's degree or equivalent experience.

7. Consultant IV

Functional Responsibilities: Applies advanced concepts, theories, and principles and contributes toward development of new principles/concepts; works unusually complex problems with consultative direction rather than formal supervision; erroneous decisions would normally result in failure to achieve goals critical to major organizational objectives and damage the image of the organization's technological capability; advises top management and customers on advanced technical research studies and applications; managerial/leadership experience or necessary skills.

Minimum Experience: Consultant to management with 14+ years.

Minimum Education: Master's degree or equivalent experience.

8. Coordinator I

Functional Responsibilities: Performs entry-level administrative or program support.

Minimum Experience: 0-2 years experience.

Minimum Education: HS Diploma.

9. Coordinator II

Functional Responsibilities: Performs entry-level administrative or program functions.

Minimum Experience: 2-4 years relevant experience.

Minimum Education: HS Diploma.

10. Design Engineer

Functional Responsibilities: Requires ability to perform simple design analysis along with being a resourceful problem solver. Must possess the ability to make decisions in a timely manner. Must have excellent communication skills and knowledge of key dimensional requirements.

Minimum Experience: Requires specialized experience in design.

Minimum Education: BSME/BSMET Degree or expertise in identified area.

11. Digital Design Engineer

Functional Responsibilities: Designs new products and makes improvements to existing products. May evaluate products, parts, or processes for cost efficiency and reliability and ensure project completion. Works with other members of the engineering staff to ensure that production is completed in a timely manner. Relies on extensive experience and judgment to plan and accomplish goals. Performs a variety of tasks. May lead and direct the work of others.

Minimum Experience: 4-6 years of experience in the field or related area.

Minimum Education: Bachelor's Degree in area of specialty.

12. Electro-Mechanical Designer

Functional Responsibilities: Fabricates, tests, analyzes, and adjusts precision electromechanical instruments.

Minimum Experience: Requires the completion of an apprenticeship and/or formal training in area of specialty with 4-6 years experience in the field or in related area.

Minimum Education: Bachelor's Degree.

13. Electro-Mechanical Packaging Engineer

Functional Responsibilities: Designs product packaging to ensure product integrity and appeal under varying shipping and display conditions. Tests, analyzes, and selects materials for packaging based on durability and cost effectiveness.

Minimum Experience: 8-10 years experience in the field.

Minimum Education: Bachelor's Degree.

14. Engineer I

Functional Responsibilities: An entry-level professional technical/engineering position.

Minimum Experience: Entry level position.

Minimum Education: Bachelor's Degree or equivalent experience.

15. Engineer II

Functional Responsibilities: This position includes professional technical and engineering positions.

Minimum Experience: 3 years of experience. Advanced degrees may be substituted for years of experience.

Minimum Education: Bachelor's Degree.

16. Engineer III

Functional Responsibilities: This position includes senior level professional technical and engineering positions in a lead role.

Minimum Experience: 5 years of experience. Advanced degrees may be substituted for years of experience.

Minimum Education: Bachelor's Degree.

17. Engineering Technician II

Functional Responsibilities: Performs standardized or prescribed assignments involving a sequence of related operations. Follows standard work methods on recurring assignments but receives explicit instructions on unfamiliar assignments; technical adequacy of routine work is reviewed on completion; non-routine work may also be reviewed in progress. Performs at this level one or a combination of such typical duties as: Conducts a variety of tests using established methods. Prepares test specimens, adjusts and operates equipment, and records test data, pointing out deviations resulting from equipment malfunction or observational errors. Extracts engineering data from various prescribed but non-standardized sources; processes the data following well-defined methods including elementary algebra and geometry; presents the data in prescribed form.

Minimum Experience: 2-4 years experience.

Minimum Education: HS Diploma.

18. Engineering Technician IV

Functional Responsibilities: Develops or reviews designs by extracting and analyzing a variety of engineering data. Applies conventional engineering practices to develop, prepare, or recommend schematics, designs, specifications, electrical drawings and parts lists. Examples of designs include: detailed circuit diagrams; hardware fittings or test equipment involving a variety of mechanisms; conventional piping systems; and building site layouts. Conducts tests or experiments requiring selection and adaptation or modification of a wide variety of critical test equipment and test procedures; sets up and operates equipment; records data, measures and records problems of significant complexity that sometimes require resolution at a higher level; and analyzes data and prepares test reports. Applies methods outlined by others to limited segments of research and development projects; constructs experimental or prototype models to meet engineering requirements; conducts tests or experiments and redesigns as necessary; and records and evaluates data and reports findings.

Minimum Experience: 3-5 years experience.

Minimum Education: BS Degree.

19. Ergonomist

Functional Responsibilities: Responsible for applying human factors principles and techniques to the design and evaluation of products to ensure product compliance with ergonomic design objectives. Develop HF tools and capabilities including human factors design criteria, usability metrics, and ergonomics benchmarking processes. Integrate resulting tools with product development process and use digital human modeling software jack for virtual design.

Minimum Experience: 4-6 years experience.

Minimum Education: Bachelor's Degree.

20. Executive Assistant

Functional Responsibilities: Provide direct support to team leaders. Assist management in administrative tasks. Provide coordination of calendars, correspondence, and daily

requests. Support financial management, allocation, planning, and execution of project.

Minimum Experience: 5 years relevant experience in executive assistance and office administration.

Minimum Education: Bachelor's Degree or equivalent experience.

21. Hardware Support Technician

Functional Responsibilities: Responsible for documenting in Excel, Word, Expandable, DCN database and other applications. Verifies BOM's and generates change documents. Analyzes hardware usage and setting up hardware carousels. Also responsible for transferring hardware and operating supplies to carousels, and coordinating hardware replenishment.

Minimum Experience: 0-2 years experience.

Minimum Education: HS Diploma.

22. Mechanical Engineer

Functional Responsibilities: Familiar with standard concepts, practices, and procedures within a particular field. Relies on limited experience and judgment to plan and accomplish goals. Performs a variety of tasks. Works under general supervision; typically reports to a supervisor or manager. Designs, develops, and tests all aspects of mechanical components, equipment, and machinery. Applies knowledge of engineering principles to design products such as engines, instruments, controls, robots, machines, etc. May be involved in fabrication, operation, application, installation, and/or repair of mechanical products.

Minimum Experience: 2-5 years experience in the field or related area.

Minimum Education: Bachelor's Degree in engineering.

23. Optical Metrology QS Engineer

Functional Responsibilities: Independently conceive plans to solve difficult technical problems that are multifaceted and cross-disciplinary in nature. Publish plans and procedures that describe the necessary objectives and processes to accomplish alignment verification of complex structures.

Minimum Experience: 5-10 years directly related experience.

Minimum Education: Bachelor's Degree.

24. Product Engineer

Functional Responsibilities: Responsible for designing and developing a product/product family. Ensures production procedures efficiently utilize materials and personnel. Tests finished product for quality purposes and recommends changes to product specifications as necessary. Familiar with a variety of the field's concepts, practices, and procedures. Relies on extensive experience and judgment to plan and accomplish goals. Perform a variety of tasks. A wide degree of creativity and latitude is expected.

Minimum Experience: 6 years experience.

Minimum Education: Bachelor's Degree in engineering.

25. Program Manager

Functional Responsibilities: The Program Manager shall be the primary technical and managerial interface between the Contractor and Contracting Officer (CO) and the Contracting Officer's Representative (COR). The Program Manager has full authority to act for the Contractor on all contract matters relating to daily operations. The Program Manager shall meet with the CO/COR as necessary to maintain satisfactory performance and to resolve other issues pertaining to Government/Contractor procedures.

Minimum Experience: 8-12 years relevant experience.

Minimum Education: Master's degree or equivalent experience.

26. Project Lead

Functional Responsibilities: Support Life cycle management, analysis, maintainability, reliability, transportability, fielding, new equipment training (NET), configuration management (CM), Information Assurance (IA) and testing. Ensure cost, performance, equipment and software integration, risk, documentation review compliance. Lead functions in integration.

Minimum Experience: 5 years relevant experience.

Minimum Education: Bachelor's Degree or equivalent experience.

27. Project Manager I

Functional Responsibilities: Data collection, project management and oversight, project cost estimation, preparation of statements of work, definition of scope for pending projects, drafting correspondence, as well as attendance/ participation in meetings. Execute to set project schedules and budgets in conformance with project and customer requirements. Coordinate with other team members to assure schedules, cost estimates and strategies are accurate and executable.

Minimum Experience: 2 years relevant experience.

Minimum Education: Bachelor's Degree.

28. Project Manager II

Functional Responsibilities: Data collection, project management and oversight, project cost estimation, preparation of statements of work, definition of scope for pending projects, drafting correspondence, as well as attendance/ participation in meetings. Execute to set project schedules and budgets in conformance with project and customer requirements. Coordinate with other team members to assure schedules, cost estimates and strategies are accurate and executable.

Minimum Experience: 4 years relevant experience.

Minimum Education: Bachelor's Degree.

29. Project Manager III

Functional Responsibilities: Data collection, project management and oversight, project cost estimation, preparation of statements of work, definition of scope for pending projects, drafting correspondence, as well as attendance/ participation in meetings. Execute to set project schedules and budgets in conformance with project and customer requirements.

Coordinate with other team members to assure schedules, cost estimates and strategies are accurate and executable.

Minimum Experience: 8 years relevant experience.

Minimum Education: Bachelor's Degree.

30.QA Engineer

Functional Responsibilities: Responsible for establishing software validation plans for each product release. Defines test requirements for software testing and ensure traceability to specifications. Performs functional testing at the software level to validate product conformance to system specifications (black-box testing). Perform software Regression Testing to ensure that no defects are introduced from changes made during and between design cycles. Perform and/or facilitate testing and review of the Operator's Manual and the system "Help" to ensure compatibility with system operation and intended use. Participate in Requirements and Design Reviews to ensure product testability. Ensure software meets intended use requirements, customer workflow and user scenarios. Work to ensure design and implementation defects are caught early. Document defects or issues resulting from review and test activities and coordinate with design engineers for resolution. Report test progress.

Minimum Experience: 5-10 years experience.

Minimum Education: Bachelor's Degree.

31.Scheduler I

Functional Responsibilities: Lead scheduling effort for specific Projects on an as needed basis. Facilitate the development of schedules which capture the scope of work for various Projects, utilizing scheduling software. Create representative schedules, both detailed and top level, including any required analysis, as well as maintenance of existing schedules.

Minimum Experience: 8 years relevant experience in a project or business team environment.

Minimum Education: Bachelor's Degree.

32.Scheduler II

Functional Responsibilities: Lead project scheduling effort for specific Projects on an as-needed basis. Facilitate the development of network schedules which capture the scope of work for various Projects, utilizing scheduling software. Create representative schedules, both detailed and top level, including any required analysis, as well as maintenance of existing schedules.

Minimum Experience: 10 years relevant experience in a project or business team environment.

Minimum Education: Bachelor's Degree.

33.Scheduler III

Functional Responsibilities: Provide leadership, guidance, and coordination, to facilitate the creation of integrated network schedules representing project life-cycle scope and approach. Utilize scheduling techniques and institutional standard practices and templates which support creation of consistent schedule products. Support Program Office requests to

evaluate/analyze project schedule data.

Minimum Experience: 12 years relevant experience.

Minimum Education: Bachelor's Degree.

34. Senior Buyer

Functional Responsibilities: Provides support for the procurement of engineering related products. Purchases customer materials including but not limited to fabricated sheet metal, machined parts, optics, tooling and calibration services. Also assists R&D Engineering with sourcing issues involving new processes and methods. Updates purchase orders affected by engineering changes.

Minimum Experience: 2-4 years experience.

Minimum Education: BS Degree.

35. Software Test Engineer

Functional Responsibilities: Evaluates, recommends, and implements automated test tools and strategies. Develops, maintains, and upgrades automated test scripts and architectures for application products. Writes, implements, and reports status for system test cases for testing. Analyzes test cases and provides progress reports.

Minimum Experience: 3-5 years experience in the field or in a related area.

Minimum Education: Bachelor's Degree in area of specialty.

36. Specialist I

Functional Responsibilities: Entry-level professional position.

Minimum Experience: Entry-level position.

Minimum Education: 4 year degree or equivalent work experience.

37. Specialist II

Functional Responsibilities: Includes professional positions. Some incumbents may have supervisory or team lead roles.

Minimum Experience: 2 or more years experience. Additional years of experience may be substituted for degree requirements.

Minimum Education: 4 year degree.

38. Specialist III

Functional Responsibilities: Includes senior level professional positions in a Lead role. These positions typically provide primary support to corporate functions such as Contract Administration or Accounting. Incumbents provide broad supervision of subordinates or serve in a lead/mentor role.

Minimum Experience: Minimum 5 years experience.

Minimum Education: 4 year degree.

39.Sr. Engineer

Functional Responsibilities: Responsible for design, development, analysis and implementation of technical products and systems. Performs engineering design evaluations. May develop a range of products. Recommends alterations to development and design to improve quality of products and/or procedures.

Minimum Experience: 4-6 years of experience in the field or in a related area.

Minimum Education: Bachelor's Degree in engineering.

40.Sr. Mechanical Technician

Functional Responsibilities: Designs, develops, and tests all aspects of mechanical components, equipment, and machinery. Applies knowledge of engineering principles to design products such as engines, instruments, controls, robots, machines, etc. May be involved in fabrication, operation, application, installation, and/or repair of mechanical products.

Minimum Experience: 4-6 years of experience in the field or in a related area.

Minimum Education: Bachelor's Degree in engineering.

41.Sr. Test Engineer

Functional Responsibilities: Evaluates, recommends, and implements automated test tools and strategies. Develops, maintains, and upgrades automated test scripts and architectures for application products. Also writes, implements, and reports status for system test cases for testing. Analyzes test cases and provides regular progress reports. Familiar with a variety of the field's concepts, practices, and procedures. Relies on extensive experience and judgment to plan and accomplish goals. Performs a variety of tasks. May lead and direct the work of others. A wide degree of creativity and latitude is expected.

Minimum Experience: 4-6 years of experience in the field or in a related area.

Minimum Education: Bachelor's Degree.

42.Support Specialist

Functional Responsibilities: Providing software operation support and preparation of guidelines and User Manuals. Providing training, both in-person and web-based. Maintain a mastery of software application development, web page development, and database administration.

Minimum Experience: 4 years relevant experience.

Minimum Education: Bachelor's Degree.

43.Systems Engineer

Functional Responsibilities: Familiar with a variety of the field's concepts, practices, and procedures. Relies on extensive experience and judgment to plan and accomplish goals. Performs a variety of tasks. Leads and directs the work of others. A wide degree of creativity and latitude is expected. Typically reports to a head of a unit/department. Oversees the daily operations of the Unix/NT systems engineering function. May also be responsible for OS/390 function and staff. Builds, develops and manages all aspects of UNIX/NT computing.

Minimum Experience: Minimum 7 years of experience in the field.

Minimum Education: Bachelor's Degree.

44. Test Engineer/Engineer Analyst

Functional Responsibilities: Requires an understanding of Strength and Fatigue of materials. Must have good oral and written communication skills. Experience with Data Acquisition Equipment, Strain Gages and Accelerometers. Experience testing the durability/strength of components and assemblies. Experience with data analysis and reporting software (MS Office, NCODE, etc.)

Minimum Experience: 2 years engineering experience.

Minimum Education: BSME/BSMET or equivalent Engineering Degree.

45. Thermal Engineer

Functional Responsibilities: Responsible for providing thermal systems engineering support to projects. Responsible for assessing thermal performance of projects and make recommendations to team leads regarding thermal control. Also responsible for maintaining thermal design and flight data archives.

Minimum Experience: 5-10 years experience.

Minimum Education: BS Degree.

2. Maximum order. (\$1,000,000.00)

\$1,000,000.00. Requirements exceeding the maximum order will be processed in accordance with Clause I-FSS-125.

3. Minimum order. (\$100.00)**4. Geographic coverage (delivery area).**

CONUS

5. Point(s) of production (city, county, and State or foreign country).

SkillStorm, Inc.
10105 Pacific Heights Blvd
Suite 260
San Diego, CA 92121-4249
Tel: (858)551-9322
www.SGIS.com

6. Discount from list prices or statement of net price. (None)**7. Quantity discounts. (None)****8. Prompt payment terms. (None)****9a. Notification that Government purchase cards are accepted at or below the micro-purchase threshold.**

Contractor will accept the Government purchase cards for orders at or below the micro-purchase threshold.

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold.

Contractor will accept the Government purchase cards above the micro-purchase threshold.

10. Foreign items (None).**11a. Time of delivery. (30 Days)****11b. Expedited Delivery. (None)****11c. Overnight and 2-day delivery. (None)**

11d. Urgent Requirements. (None)

12. F.O.B. point(s) (Destination).

13a. Ordering address (es).

SkillStorm, Inc.
10105 Pacific Heights Blvd
Suite 260
San Diego, CA 92121-4249
Tel: (858)551-9322
www.SGIS.com

13b. Ordering procedures:

For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).

14. Payment address (es).

SkillStorm, Inc.
10105 Pacific Heights Blvd
Suite 260
San Diego, CA 92121-4249
Tel: (858)551-9322
www.SGIS.com

15. Warranty provision. (None)

16. Export packing charges. (Not Applicable)

17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level).

Contractor will accept the Government purchase cards are accepted above the micro-purchase threshold.

18. Terms and conditions of rental, maintenance, and repair (Not applicable).

19. Terms and conditions of installation (Not applicable).

20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (Not applicable).

20a. Terms and conditions for any other services (Not applicable)

21. **List of service and distribution points (Not applicable).**
22. **List of participating dealers (Not applicable).**
23. **Preventive maintenance (Not applicable).**
- 24a. **Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants). (None)**
- 24b. **If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor's website or other location.) The EIT standards can be found at: www.Section508.gov/. (Not applicable)**
25. **Data Universal Number System (DUNS) number. 112693358**
26. **Notification regarding registration in Central Contractor Registration (CCR) database.**

Contractor is registered in the Central Contractor Registration Database.
27. **Disaster Recovery Purchasing.** Skillstorm accepts the terms and conditions of Disaster Recovery Purchasing outlined in clauses 552.238.76 and 552.238.80 (February 2007).