



Woman Owned
Small Business

**GSA AUTHORIZED FEDERAL SUPPLY
SCHEDULE PRICELIST**

**PROFESSIONAL SERVICES SCHEDULE (PSS)
MULTIPLE AWARD SCHEDULE**

SPECIAL ITEM NUMBERS (SINS)

SIN 871-1 Strategic Planning for Technology Program / Activities

SIN 871-2 Concept Developments and Requirement Analysis

SIN 871-3 System Design, Engineering and Integration

SIN 871-4 Test and Evaluation

SIN 871-5 Integrated Logistics Support

SIN 871-6 Acquisitions and Life Cycle Management

**SIN 874-4 Training Services: Instructor Led Training, Web Based Training and
Education Courses, Course Development and Test Administration**

SIN 874-501 Supply and Value Chain Management

SIN 874-505 Logistics Training Services

**SIN 874-507 Operations & Maintenance Logistics Management and Support
Services**

FSC GROUP: Industrial Group: 00CORP

CONTRACT NUMBER: GS-23F-0033P

NAICS CODES: 541330, 541712

Contract is updated through Mod PA-0033 dated 7/14/2016.

PERIOD COVERED BY CONTRACT: January 1, 2004 through December 31, 2018

System Dynamics International Incorporated
560 Discovery Drive
Huntsville, Alabama 35806

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***BUSINESS SIZE: WOMAN OWNED SMALL BUSINESS
PRICES SHOWN HEREIN ARE NET (DISCOUNT DEDUCTED)***



General Service Administration
Federal Supply Service

On line access to contract, ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery are available through GSA Advantage!, a menu-driven database system. Agencies can browse GSA Advantage! By accessing, via the Internet, www.gsaadvantage.gov or GSA s Home Page www.gsa.gov. For more information on ordering from Federal Supply Schedules click on the FSS Schedule button at fss.gsa.gov.

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INFORMATION FOR ORDERING OFFICES

SPECIAL NOTICE TO AGENCIES:

Small Business Participation

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

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

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged, and women-owned small businesses among those considered when selecting pricelists for a best value determination.

For orders exceeding the micropurchase threshold, customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.

INFORMATION FOR ORDERING OFFICES

1(a). Special Item Numbers (SINs):

Table of Awarded
(See Page 10)

<u>SIN #*</u>	<u>Nomenclature</u>
871-1/871-1 RC	Strategic Planning for Technology Program/Activities
871-2/871-2 RC	Concept Development and Requirement Analysis
871-3/871-3 RC	System Design, Engineering and Integration
871-4/871-4 RC	Test and Evaluation
871-5/871-5 RC	Integration Logistics Support
871-6/871-6 RC	Acquisition and Life Cycle Management
874-4/874-4 RC	Training Services: Instructor Led Training, Web Based Training and Education Courses, Course Development and Test Administration
874-501/874-501RC	Supply and Value Chain Management
874-505/874-505RC	Logistics Training Services
874-507/874-507RC	Operations & Maintenance Logistics Management and Support Services

*Note: The RC designation after each SIN indicates Disaster Recovery Purchasing.

1 (b). For Pricing: (See Page 20 through 21)

1 (c). Labor Categories: (See Pages 13 through 19)

2. **Maximum Order:** The Maximum Order designated for contracts awarded under this Schedule is \$1,000,000.00. Ordering activities may see a price reduction for orders placed over this amount.
3. **Minimum Order:** The Minimum Order designated for contracts awarded under this solicitation is \$100.00. Contractors are not obligated to honor orders under this dollar amount.
4. **Geographic Coverage:** Domestic Delivery

Differentials/Allowances

The rates included herein (both SDI site and Government site rates) do not include Danger Pay or Hardship/Hazardous Duty Pay, War Hazards Compensation Act (WHCA) benefits, nor do they include Site Differentials, Cost of Living Allowance, Housing Allowance, or Relocation Costs. These costs shall be negotiated separately on a case-by-case basis with the ordering agencies.

5. **Points of Production (City, County, State):** Huntsville, Madison, Alabama

6. **Discounts:** .5% (one half of one percent) for tasks at or exceeding \$500,000
7. **Quantity Discounts:** Orders over \$500,000.00 are negotiable.
8. **Prompt Payment Terms:** Not Applicable
9. **Government Purchase Cards:**
Government purchase cards are accepted below micro-purchase threshold and are not applicable above the micro-purchase threshold.
10. **Foreign Items:** None
- 11(a). **Time of Delivery:** To be determined by order
- 11(b). **Expedited Delivery:** To be determined by order
- 11(c). **Overnight and two-day Delivery:** Available Upon Request
- 11(d). **Urgent Requirement:** Available Upon Request
12. **F.O.B. Points:** Destination
- 13(a). **Ordering Address:** System Dynamics International, Inc.
560 Discovery Drive
Huntsville, Alabama 35806
ATTN: Kimberly D. Rose
Phone: 256-895-9000
Fax: 256-895-9443
Email: krose@sdi-inc.com
- 13(b). **Ordering Procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.
14. **Payment Address:** System Dynamics International, Inc.
560 Discovery Drive
Huntsville, Alabama 35806
Phone: 256-895-9000
Fax: 256-895-9443
15. **Warranty Provision:** Not Applicable
16. **Export Packing Charges:** Not Applicable

17. **Terms & Conditions of Government Commercial Credit Card Acceptance:** Not Applicable
18. **Terms & Conditions of Rental, Maintenance & Repair:** Not Applicable
19. **Terms & Conditions of Installation:** Not Applicable
20. **Terms & Conditions of Repair Parts:** Not Applicable
- 20(a). **Terms & Conditions for Any Other Service:** Not Applicable
21. **List of Services & Distribution Points:** Not Applicable
22. **List of Participation Dealers:** Not Applicable
23. **Preventive Maintenance:** Not Applicable
- 24(a). **Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants).**Not Applicable
- 24(b). **Section 508 Compliance Information:** N/A
25. **Data Universal Numbering System (DUNS) Number:**
01-794-9918
26. **SDI is registered in the System for Award Management (SAM) database**

USA COMMITMENT TO PROMOTE SMALL BUSINESS PARTICIPATION PROCUREMENT PROGRAMS

PREAMBLE

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

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

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

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in Federal Government contracts. To accelerate potential opportunities please contact Kimberly D. Rose, telephone (256) 895-9000, kröse@sdi-inc.com, and facsimile (256) 895-9443.

SPECIAL ITEM NUMBERS (SINs)

SIN 871-1 - Strategic Planning for Technology Program/Activities

Services required under this SIN involve the definition and interpretation of high-level organizational engineering performance requirements such as projects, systems, missions, etc., and the objectives and approaches to their achievement. Typical associated tasks include, but are not limited to an analysis of mission, program goals and objectives, requirements analysis, organizational performance assessment, special studies and analysis, training, and consulting.

SIN 871-2 - Concept Development and Requirements Analysis

Services provided under this SIN include the performance of abstract or concept studies and analysis, requirements definition, preliminary planning, the evaluation of alternative technical approaches and cost strategies during the development or enhancement of high level general performance specifications related to a specific system, project, mission or activity. Typical associated tasks include, but are not limited to, requirements analysis, cost or cost versus performance trade-off analysis, feasibility analysis, regulatory compliance support, technology conceptual designs, training, privatization and outsourcing.

SIN 871-3 - System Design, Engineering and Integration

Services provided under this SIN include the translation of a system (or subsystem, program, project, and/or activity) concept into a preliminary and detailed design (engineering plans and specifications), the performance of risk identification, analysis, and/or mitigation, traceability, and the integration various components to produce a working prototype or system model. Typical tasks include, but are not limited to, computer-aided design, design studies and analysis, high level detailed specification preparation, configuration management and document control, fabrication, assembly and simulation, modeling, training, privatization and outsourcing.

SIN 871-4 - Test and Evaluation

Services provided under this SIN include the application of various techniques that demonstrate that a prototype system (subsystem, program, project or activity) performs in accordance with the objectives outlined its original design. Typical associated tasks include, but are not limited to, prototype testing and first article(s) testing, environmental testing, independent verification and validation, reverse engineering, simulation and modeling (to test concept feasibility), system safety, quality assurance, physical testing of a product or system, training, privatization, and outsourcing.

SIN 871-5 - Integrated Logistics Support

Services provided under this SIN include the analysis, planning and detailed design of all engineering specific logistics support including material goods, personnel, and operational maintenance and repair of systems throughout their life cycles. Typical tasks

include, but are not limited to, ergonomic/human performance analysis, feasibility analysis, logistics planning, requirements determination, policy standards/procedures development, long-term reliability and maintainability, training, privatization and outsourcing.

SIN 871-6 Acquisition and Life Cycle Management

Services provided under this SIN include planning, budgetary, contracting, and systems/program management execution functions required to procure and/or produce, render operational, and provide life cycle support (maintenance, repair, supplies, or engineering specific logistics) to technology-based systems, activities, subsystems, projects, etc. Typical associated tasks include, but are not limited to, operation and maintenance, program and project management, technology transfer and insertion, training, privatization, and outsourcing.

SIN 874-4 Training Services: Instructor Led Training, Web Based Training and Education Courses, Course Development and Test Administration

Proposed professional services shall be in support of planning, creating, and/or executing testing and test administration, learning management, internship, or development of new courses or subject matter delivered via an instructor-led (i.e. traditional classroom setting or conference/seminar) and/or web-based (i.e. Internet/Intranet, software packages and computer applications) system. Proposed customization services are the result of planning, creating, and/or executing a proprietary format and may be priced as a flat rate or as Labor/hours using professional labor categories (i.e. Subject Matter Experts (SMEs), Program Managers, Project Managers, Research Assistant, Technical Specialist, etc.), subject matter(s), Systems requirements and methodology(ies) to be used should be stated. Acquisition training will be accomplished under SIN 874-8 Functional industry-specific training covered under other schedules will not be accomplished under this SIN. A customized course(s) shall include labor categories (i.e. Subject Matter Experts (SMEs), Program Managers, Project Managers, Research Assistant, Technical Specialist, etc.), subject matter(s), and methodology(ies) to be used.

SIN 874-501 Supply and Value Chain Management

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. Examples of the type of services that may be performed under this SIN include: 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 cannot be procured as stand-alone services).

SIN 874-505 Logistics Training Services

Training in system operations, 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.

SIN 874-507 Operations & Maintenance Logistics Management and Support Services

Planning, designing, managing, operating and maintaining reliable and efficient systems, equipment, facilities and logistics infrastructures to improve equipment and logistics performance, and reduce life cycle costs. Typical tasks include complete turnkey operations, maintenance and support services, base operations support (BOS), depot maintenance, preventative maintenance planning, fleet/property management and maintenance, mobile utility support equipment operation, maintenance and repair, strategic account/project management, integrated facility management and operations management support. Excluded from these services are construction, and the operation of computer centers (which is covered under the IT Schedule). Teaming with other GSA Schedule holders may be a viable method of acquisition, particularly considering satisfaction of small business goals (e.g., providing pest control, guard services, elevator maintenance, fire suppression support, beautification services, etc).

Professional Services Schedule

System Dynamics International, Inc. GSA PSS Schedule GS-23F-0033P Labor Category Titles and Descriptions

Program Manager

The Program Manager is responsible for program planning, execution and performance. He or she manages substantial operations involving multiple projects/task orders at diverse locations. He or she organizes, directs and coordinates planning and execution of all program/technical support activities. He or she provides coordination with customers, team members, and subcontractors. BS/BA 15 years.

Project Leader II

The Project Leader II is responsible for managing all aspects of more complex projects. Provides overall technical direction to project level activities. Coordinates activities related to executing program/technical support activities in support of the project as it relates to the overall goals of the task assignments. 8Phd, 10MS/MA, 12 BS/BA, 16HS, 3+ management of large projects.

Project Leader I

The Project Leader I is responsible for all aspects of project performance and provides overall technical direction to project level activities for a subtask, effort, task order or group of task orders. He or she performs functions associated with resource provision, tracking of technical progress and resource consumption, and quality control of emerging and final products. 8Phd, 10Ms/MA, 12 BS/BA, 16HS.

Technical Staff V

The Technical Staff V provides technical leadership, direction and special skills for complex tasks and portions of tasks that require unique or uncommon levels of expertise related to a specific functional subject matter. The Technical Staff V may be a consultant assigned to the task for a limited time to address specific technical issues. Duties shall be comparable to those of the Technical Staff IV but at an advanced level of skill, requiring a higher level of experience and/or education. 13PhD, 18 MS/MA, 23 BS/BA, 24 AS/AA, 26 HS.

Technical Staff IV

The Technical Staff IV provides technical leadership, direction and special skills for complex tasks and portions of tasks that require unique or uncommon levels of expertise related to a specific functional subject matter. The Technical Staff IV may be a consultant assigned to the task for a limited time to address specific technical issues. 12PhD, 16 MS/MA, 21 BS/BA, 22 AS/AA, 24 HS.

Technical Staff III

The Technical Staff III performs and leads engineering or scientific tasks. Independently investigates and solves complex and advanced problems through the application of design methods, theories and research techniques. 10Phd, 15 MS/MA, 20 BS/BA.

Technical Staff II

The Technical Staff II investigates and solves complex and advanced problems through the application of design methods, theories and research techniques. 10Phd, 15Ms/MA, 20 BS/BA, 22 AA/AS, 24 HS.

Technical Staff I

Technical Staff I has experience in the analysis, planning, development, installation and support of integrated systems. Experience in planning, monitoring and tracking government contract activities, including prime and subcontractor activities and deliverables. Works with other engineers on projects. 10BS/BA, 15 AS/AA.

Engineer/Scientist V

The Engineer/Scientist V plans, conducts and technically directs projects or major portions of projects, coordinating the efforts of engineers and technical support staff. He or she supports technical design development of complex subsystems and prepares major sections of system requirements definition including specifications and standards. 8Phd, 12MS/MA, 15BS/BA, 8 management experience.

Engineer/Scientist IV

The Engineer/Scientist IV works within an interdisciplinary project team. He or she assesses problems and develops alternative solutions. He or she participates in special studies, analysis tasks, literature searches and analyses, and design tasks to develop solutions. 5Phd, 8Ms/MA, 10/BS/BA.

Engineer/Scientist III

The Engineer/Scientist III has five or more years of management experience in the analysis, planning, design, development, installation and support of integrated systems. Experienced in program, financial and resources management, engineering support and acquisition/development of systems and equipment. Experienced in automated government acquisition and contract management processes. Demonstrated experience in planning, monitoring and tracking government contract activities, including prime and subcontractor activities and deliverables. 7 BS/BA, 10AS, AA, 20HS, 5 management.

Engineer/Scientist II

The Engineer/Scientist II provides support in the technical design development of a system or subsystem. He or she performs a limited number of independent

technical tasks to support the development of engineering solutions. 2MS/MA, 4BS/BA.

Engineer/Scientist I

The Engineer/Scientist I performs relatively routine technical tasks in the technical design development of a system or subsystem. He or she performs a limited number of independent technical tasks to support the development of engineering solutions. This work is performed under the supervision of a higher level engineer, scientist or task order leader. BS/BA.

Co-op Engineer/Scientist

The Co-Op Engineer/Scientist supports engineers performing technical design development and test and evaluation of systems, subsystems, or components. He or she participates in studies and analyses and participates in the preparation of project documentation including technical and administrative reports. HS/0, Pursuing degree.

Technical Specialist II

The Technical Specialist II develops, tests, and evaluates the design, maintenance, operation, or installation of systems and equipment. He or she conducts tests and experiments, prepares test procedures, records, analyzes, and evaluates test data. 8AS/AA, 10 HS.

Technical Specialist I

The Technical Specialist I performs routine and non-routine assignments of low to moderate complexity. He or she follows test procedures, conducts tests, takes measurements, collects and analyzes test data. 3AA/AS, 5 HS.

Analyst/Logistician/Courseware Developer VI

The Analyst/Logistician VI generally performs a lead function in a team performing comprehensive analysis of complex problems, operations research modeling, and process analysis/design. The individual might act as a task leader on a specific task, or if working independently, be acting as a senior specialist providing guidance on how the project should be administered while solving complex problems unique to his or her skill level. 22 Phd, 25 MS/MA, 28 BS/BA, 32 HS.

Analyst/Logistician/Courseware Developer V

The Analyst/Logistician V generally performs a senior function in a team performing comprehensive analysis of complex problems, operations research modeling, and process analysis/design. The individual might coordinate various activities of other team members working on a specific task. The Analyst/Logistician V can also work independently of direct supervision. When working independently they might work on a specific project with minimal guidance and be responsible for the completion of the task assignment within the

constraints of the budgeted time and dollars allotted for the task. 21 Phd, 23 MS/MA, 26 BS/BA, 31 HS.

Analyst/Logistician/Courseware Developer IV

The Analyst/Logistician IV provides management and comprehensive analysis of complex problems, definition of functional requirements, operations research, modeling, process analysis and design, and develops training materials. He or she performs evaluation of alternatives and makes recommendations to management or clients on the best alternative to select. The Analyst/Logistician IV may be called upon to lead technical discussions and act as a liaison between different groups working on a project. 20 Phd, 22 MS, 25 BS, 30 HS.

Analyst/Logistician/Courseware Developer III

The Analyst/Logistician III provides management and comprehensive analysis of complex problems, definition of functional requirements, operations research, modeling, process analysis and design, and develops training materials. He or she performs evaluation of alternatives. 8 BS/BA, 10 AS/AA, 11 HS.

Analyst/Logistician/Courseware Developer II

The Analyst/Logistician II works within an interdisciplinary project team assessing problems and developing potential solutions. He or she participates in special studies and analysis tasks and prepares documentation including technical and administrative reports. 3 BS/BA, 5 AS/AA, 6 HS.

Analyst/Logistician/Courseware Developer I

The Analyst/Logistician I provides support to project teams assessing problems and developing and selecting potential solutions. He or she participates in studies and analyses including extensive literature searches to develop solutions. He or she prepares project documentation including technical and administrative reports. 0 BS/BA, 2 AS/AA, 3 HS.

Administrative Support II

Administrative Support II personnel provide support to the technical and management staff by maintaining project files, preparing correspondence and scheduling and coordinating travel and meetings. They assist in the preparation of reports and briefing and other contract deliverable items. Administrative Support II personnel will generally have more experience with more complex software packages and are more proficient in handling more difficult situations. 4 HS.

Administrative Support I

Administrative Support I personnel provide support to the technical and management staff by maintaining project files, preparing correspondence and scheduling and coordinating travel and meetings. They assist in the preparation of reports and briefing and other contract deliverable items. 0 HS.

System Dynamics International, Inc.
GSA PSS Rates Schedule
GS-23F-0033P

Awarded SINs	Labor Category	Contract Year				
		11	12	13	14	15
		1/1/2014- 12/31/2014	1/1/2015- 12/31/2015	1/1/2016- 12/31/2016	1/1/2017- 12/31/2017	1/1/2018- 12/31/2018
		Government Site Rates				
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Program Manager	159.31	162.34	165.42	168.56	171.76
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Project leader II	142.50	145.21	147.97	150.78	153.64
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Project leader I	123.05	125.39	127.77	130.20	132.67
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Staff V	187.74	191.31	194.94	198.64	202.41
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Staff IV	174.35	177.66	181.04	184.48	187.99
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Staff III	143.95	146.69	149.48	152.32	155.21
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Staff II	133.53	136.07	138.66	141.29	143.97
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Staff I	127.21	129.63	132.09	134.60	137.16
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist V	118.58	120.83	123.13	125.47	127.85
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist IV	109.84	111.93	114.06	116.23	118.44
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist III	105.29	107.29	109.33	111.41	113.53
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist II	83.44	85.03	86.65	88.30	89.98
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist I	58.75	59.87	61.01	62.17	63.35
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Co-op Engineer Scientist	30.03	30.60	31.18	31.77	32.37
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Technical Specialist II	95.35	97.16	99.01	100.89	102.81
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Technical Specialist I	52.12	53.11	54.12	55.15	56.20
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Analyst/Logistician/Courseware Developer VI	118.74	121.00	123.30	125.64	128.03
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Analyst/Logistician/Courseware Developer V	117.52	119.75	122.03	124.35	126.71
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Analyst/Logistician/Courseware Developer IV	109.28	111.36	113.48	115.64	117.84
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Analyst/Logistician/Courseware Developer III	96.71	98.55	100.42	102.33	104.27
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Analyst/Logistician/Courseware Developer II	67.32	68.60	69.90	71.23	72.58
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Analyst/Logistician/Courseware Developer I	55.21	56.26	57.33	58.42	59.53
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Administrative Support II*	51.53	52.51	53.51	54.53	55.57
871-1, 871-2, 871-3, 871-4, 871-5, 871-6, 874-501, 874-505, 874-507, 874-4	Administrative Support I*	41.78	42.57	43.38	44.20	45.04

* Category covered under SCA Wage Determination

System Dynamics International, Inc.
GSA PSS Rates Schedule
GS-23F-0033P

<u>Awarded SINs</u>	<u>Labor Category</u>	Contract Year	Contract Year	Contract Year	Contract Year	Contract Year
		11	12	13	14	15
		1/1/2014- 12/31/2014	1/1/2015- 12/31/2015	1/1/2016- 12/31/2016	1/1/2017- 12/31/2017	1/1/2018- 12/31/2018
		<u>Contractor Site Rates</u>				
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Program Manager	166.07	169.23	172.45	175.73	179.07
	Project leader II					
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Project leader I	128.26	130.70	133.18	135.71	138.29
	Technical Staff V					
	Technical Staff IV					
	Technical Staff III					
871-1,871-2, 871-3, 871-4, 871-5, 871-6	Technical Staff II	139.22	141.87	144.57	147.32	150.12
	Technical Staff I					
871-1,871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist V	123.59	125.94	128.33	130.77	133.25
871-1,871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist IV	114.47	116.64	118.86	121.12	123.42
	Engineer Scientist III					
871-1,871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist II	89.62	91.32	93.06	94.83	96.63
871-1,871-2, 871-3, 871-4, 871-5, 871-6	Engineer Scientist I	64.80	66.03	67.28	68.56	69.86
871-1,871-2, 871-3, 871-4, 871-5, 871-6	Co-op Engineer Scientist	34.80	35.46	36.13	36.82	37.52
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Technical Specialist II	102.93	104.89	106.88	108.91	110.98
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Technical Specialist I	56.11	57.18	58.27	59.38	60.51
	Analyst/Logistician/Courseware Developer VI					
	Analyst/Logistician/Courseware Developer V					
	Analyst/Logistician/Courseware Developer IV					
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Analyst/Logistician/Courseware Developer III	100.80	102.72	104.67	106.66	108.69
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Analyst/Logistician/Courseware Developer II	70.13	71.46	72.82	74.20	75.61
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Analyst/Logistician/Courseware Developer I	57.53	58.62	59.73	60.86	62.02
	Administrative Support II*					
871-1,871-2,871-3,871-4,871-5,871-6,874-501,874-507,874-4	Administrative Support I*	43.56	44.39	45.23	46.09	46.97

Note: Labor categories with blank rates for contractor site are not applicable. Only government site rates exist in the PSS schedule.

* Category covered under SCA Wage Determination

SERVICE CONTRACT ACT

The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the indicated (**) SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e. nationwide).

SDI SCA Matrix		
SCA Eligible Contract Labor Category	SCA Equivalent Code Title	WD Number
Administrative Support I	01111 General Clerk I	2005-2007
Administrative Support II	01113 General Clerk II	2005-2007
Co-op Engineer/Scientist	30081 Engineering Technician I	2005-2007