



**GENERAL SERVICES ADMINISTRATION
FEDERAL ACQUISITION SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST**

**LOGISTICS WORLDWIDE (LOGWORLD)
FSC GROUP 874 V, CLASS R499**

**CONTRACT NUMBER:
GS-10F-0404M**

**PERIOD COVERED BY CONTRACT:
AUGUST 9, 2002 THROUGH AUGUST 8, 2017**

**BUSINESS SIZE:
LARGE**

**DUNS NUMBER:
119395932**

**Savi Technology, Inc.
3601 Eisenhower Ave, Suite 280
Alexandria, VA 22304
Phone: (571) 227-7950
Fax: (571) 227-7960
<http://www.savi.com>
Contract Administration: Jonathan Greenblatt (jgreenblatt@savi.com)**

General Services Administration
Management Services Center Acquisition Division
Authorized Federal Supply Schedule Price List

Pricelist current through Modification #PS-0013, dated July 30, 2012.

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



TABLE OF CONTENTS

CUSTOMER INFORMATION3

SAVI TECHNOLOGY INC. LABOR CATEGORY DESCRIPTIONS5

SAVI TECHNOLOGY INC. AUTHORIZED SCHEDULE PRICELIST9

CUSTOMER INFORMATION

- 1a. Authorized Special Item Numbers (SINs): *Pricing for all offered SINs begins on page 9.*
Special Item No. 874-501/ Supply and Value Chain Management Services
Special Item No. 874-503 Distribution and Transportation Logistics Services
- 1b. Lowest priced model number and lowest unit price for that model for each SIN awarded in the contract: *Not Applicable*
- 1c. If the Contractor is proposing hourly rates, corresponding job titles, experience, functional responsibility, and education for those employees or subcontractors who will perform these services. *Labor category descriptions begin on page 5.*
2. Maximum order limitation: *\$1,000,000*
3. Minimum order: *\$100*
4. Geographic coverage (delivery area): *Domestic and overseas (Europe and Asia)*
5. Points of production (city, county, and state or foreign country): *Same as Contractor address*
6. Discount from list prices or statement of net price: *Government prices are net. Pricing for all offered SINs begins on page 9*
7. Quantity discounts: *None*
8. Prompt payment terms: *0%--Net 30 days*
- 9a. The Government purchase card is accepted below the micropurchase threshold.
- 9b. The Government purchase card is accepted above the micropurchase threshold.
10. Foreign items (list items by country of origin): *None*
- 11a. Time of delivery: *90 Days or as specified on the task order*
- 11b. Items available for expedited delivery: *Contact contractor*
- 11c. Overnight and 2-day delivery: *Contact Contractor*
- 11d. Urgent Requirements: *Contact Contractor*
12. F.O.B. Point(s): *Destination*
- 13a. Ordering address: *Same as Contractor address*

- 13b. Ordering Procedures: *For supplies and service the ordering procedures, information on Blanket Purchase Agreements (BPAs), and a sample BPA may be found at the GSA/FSS Schedule homepage (gss.gsa.gov/schedule).*
14. Payment address: *Same as Contractor address*
15. Warranty provision: *Contractor's standard commercial warranty applies*
16. Export packing charges: *Not Applicable*
17. Terms and conditions of Government purchase card acceptance (any thresholds above the micropurchase level): *Contact Contractor*
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*
24. Special attributes such as environmental attributes, (e.g., recycled content, energy efficiency, and/or reduced pollutants): *Not Applicable*
25. Data Universal Number System (DUNS) number: *119395932*
26. Savi Technology Inc. is registered in the System for Award Management (SAM) database.
27. Savi Technology Inc. reserves the right to make the following substitutions in the education and/or experience requirements of any of the service skill categories set forth herein.
 1. One year of related work experience is the equivalent of one year of education.
 2. One year of education is the equivalent of one year of related work experience.
 3. Certification related to the technology is equivalent to two years of the experience/education requirement.

SAVI TECHNOLOGY INC.

LABOR CATEGORY DESCRIPTIONS

Job Title: Program Manager

Minimum/General Experience: 3 years related experience.

Functional Responsibility: Serves as primary manager for programs involving the integration of automatic identification technology (AIT) and real time visibility (RTV) tools into supply chain/logistics management processes. Ensures proper implementation of tools to ensure timely and effective insight into the processes, resulting in improved customer decision making. Responsible for the management, performance, and completion of the program. Is responsible for formulating and enforcing work standards, assigning schedules, and reviewing work. May serve as the customer's primary point of contact. Generally reports to a Senior Program Manager.

Minimum Education: BS/BA

Job Title: Senior Program Manager

Minimum/General Experience: 7 years related experience.

Functional Responsibility: Serves as primary manager for multiple programs or a single complex program involving the integration of automatic identification technology (AIT) and real time visibility (RTV) tools into supply chain/logistics management processes. Provides guidance to program team members and subordinate Program Managers in the implementation of AIT and RTV tools to ensure program results in improved customer decision-making capabilities. Is responsible for the integration, management, performance, and completion of all programs. Responsible for formulating and enforcing work standards, assigning schedules, and reviewing work. Serves as the customer's primary point of contact.

Minimum Education: BS/BA

Job Title: Systems Engineer

Minimum/General Experience: 3 years related experience.

Functional Responsibility: Responsible for the development and integration effort on complex logistics systems involving AIT and/or RTV. Provides technical direction for personnel performing technical logistics engineering services including site survey, process analysis, component integration, installation and de-installation, and logistics systems integration. Reviews site surveys and process analysis reports to develop optimal process improvement solutions involving AIT and/or RTV tools.

Minimum Education: BS in engineering discipline.

Job Title: Senior Systems Engineer

Minimum/General Experience: 5 years related experience.

Functional Responsibility: Responsible for the development and integration efforts on highly complex systems involving AIT and/or RTV. Provides expert technical direction for personnel performing technical logistics engineering services involving the integration of AIT and/or RTV tools. Responsible for the design and implementation of systems requiring the networking of multiple AIT and RTV tools. Reviews reports, analysis, proposed solutions, and other related project efforts to ensure proper implementation of solutions.

Minimum Education: BS in engineering discipline.

Job Title: Systems Analyst

Minimum/General Experience: 2 years related experience.

Functional Responsibility: Identifies nature and scope of logistics processes that can be automated, using AIT and RTV tools. Designs RTV systems to implement process improvement in logistics projects. Manages development of systems specifications and design, and assesses input and output requirements, hierarchical structure, module interfaces and test plans, to ensure full compatibility with any customer-required legacy systems and in-place processes.

Minimum Education: BS in engineering, business or related field.

Job Title: Senior Systems Analyst

Minimum/General Experience: 4 years related experience

Functional Responsibility: Identifies nature and scope of logistics processes that can be automated, using AIT and RTV tools. Designs high-level RTV systems to implement process improvement in complex logistics projects. Manages development of complex system specifications and design; and assesses input and output requirements, hierarchical structure, module interfaces and test plans, to ensure full compatibility with any customer-required legacy systems and in-place processes.

Minimum Education: BS in engineering, business or related field.

Job Title: Programmer

Minimum/General Experience: 2 years related experience.

Functional Responsibility: Performs assigned portions of design, programming, and documentation of logistics applications for complex programs needed to implement AIT and/or RTV process improvement solutions. Provides analysis, design, or maintenance of software systems used for implementation of AIT and RTV solutions, including client server architectures, networking techniques, application software, and database structure. Generally works independently, with oversight by a Senior Programmer. Participates in all programming phases of logistics software development, with emphasis on the programming, testing, documentation, and acceptance phases. Designs and prepares technical reports and related documentation, and makes charts and graphs to record results.

Minimum Education: BS in Computer Science, Programming or related discipline.

Job Title: Senior Programmer

Minimum/General Experience: 5 years related experience.

Functional Responsibility: Performs assigned portions of design, programming, and documentation of logistics applications for highly complex programs needed to implement AIT and/or RTV process improvement solutions. Oversees the work effort of lower level programmers. Analyzes systems requirements and designs complex software systems, including client server architectures, networking techniques and protocols to ensure developed programs will seamlessly integrate with customers' existing legacy systems. Participates in all programming phases of logistics software development with emphasis on the programming, testing, documentation, and acceptance phases. Designs and prepares technical reports and related documentation, and makes charts and graphs to record results.

Minimum Education: BS in Computer Science, Programming or related discipline.

Job Title: Field Engineer

Minimum/General Experience: 3 years related experience

Functional Responsibility: Responsible for providing on-site technical services to include site survey, installation and de-installation of AIT and RTV tools, troubleshooting, and following established testing procedures to ensure equipment is properly working. Works under direct supervision of a Systems Engineer or Senior Field Engineer. Performs a wide range of activities and operations requiring application of one or more disciplines or procedures, to install, troubleshoot, repair, calibrate, or modify logistics equipment and systems. Sets up test apparatus or devises test equipment to conduct a variety of tests (e.g., functional, operational, environmental, etc.) to evaluate performance and reliability.

Minimum Education: High School Diploma.

Job Title: Senior Field Engineer

Minimum/General Experience: 4 years related experience

Functional Responsibility: Responsible for providing on-site technical services to include site survey, installation and de-installation of AIT and RTV tools, troubleshooting, and following established testing procedures to ensure equipment is properly working. Coordinates activity with Systems Engineer and may provide supervision to the Field Engineer in execution of the requirements. Provides understanding and guidance in the integration of developed solutions with existing customers' processes and legacy systems. Uses high-level knowledge of networking to install and maintain complex AIT and/or RTV solutions. Performs a wide range of activities and operations requiring application of one or more disciplines or procedures, including RF theory, RF circuitry, RF testing, engineering mathematics, physics, etc., to install, troubleshoot, repair, calibrate, or modify logistics equipment and systems. Sets up test apparatus or devises test equipment to conduct a variety of tests (e.g., functional, operational, environmental, etc.) to evaluate performance and reliability.

Minimum Education: AA or Professional certification in a related field.

Job Title: Senior Technical Writer

Minimum/General Experience: 3 years experience in document preparation.

Functional Responsibility: Leads the collection and organizing information required for preparation of user manuals, training materials, installation guides, and reports. Edits functional descriptions, system specifications, user manuals, special reports, or any other customer deliverables and documents. Uses knowledge of AIT and RTV solutions to ensure that project documentation clearly provides the necessary information for the customers' understanding of the AIT and RTV solutions.

Minimum Education: BS/BA in a related field.

Job Title: Quality Assurance Specialist

Minimum/General Experience: 4 years related experience.

Functional Responsibility: Performs quality assurance functions for projects to ensure AIT and RTV systems compatibility with any unique customer requirements such as MILStd in the area of quality records, audits, and maintaining of standards.

Minimum Education: High School Diploma.

Job Title: Quality Assurance Engineer

Minimum/General Experience: 6 years related experience

Functional Responsibility: Performs quality assurance functions for complex projects to ensure AIT and RTV systems compatibility with any unique customer requirements such as MILStd in the area of quality records, audits and maintaining of standards. Provides supervision to Quality Assurance Specialist.

Minimum Education: BS in engineering discipline.

Job Title: Logistics Technician

Minimum/General Experience: 3 years related experience.

Functional Responsibility: Provides functional and technical support to customers' top-level management to integrate AIT and RTV solutions with best industry practices and reduce risk in implementing new technologies, methods, and processes. Utilizes knowledge in one or more of the following: logistics systems, tools, assessments of existing supply chains, implementation and change strategies, life-cycle impact analyses, facility and location consolidations, and transportation modeling. Works under the general supervision of a Logistics Engineer.

Minimum Education: AA or Professional Certification in a related field.

Job Title: Logistics Engineer

Minimum/General Experience: 5 years related experience.

Functional Responsibility: Provides expert functional and technical advice and guidance to customers' top-level management to integrate complex AIT and RTV solutions with best industry practices and reduce risk in implementing new technologies, methods, and processes. Utilizes expertise in one or more of the following: logistics systems, tools, assessments of existing supply chains, implementation and change strategies, life-cycle impact analyses, facility and location consolidations, and transportation modeling. Works independently and provides supervision to the Logistics Technician.

Minimum Education: BS in a related discipline.

SAVI TECHNOLOGY INC.

AUTHORIZED LOGWORLD SCHEDULE PRICELIST

Labor Category	GSA Price
Program Manager	\$193.94
Senior Program Manager	\$264.47
Systems Engineer	\$211.58
Senior Systems Engineer	\$264.48
Systems Analyst	\$158.69
Senior Systems Analyst	\$211.59
Programmer	\$141.06
Senior Programmer	\$172.80
Field Engineer	\$141.05
Senior Field Engineer	\$158.68
Senior Technical Writer	\$141.06
Quality Assurance Specialist	\$88.16
Quality Assurance Engineer	\$126.95
Logistics Technician	\$119.89
Logistics Engineer	\$141.05

The Service Contract Act (SCA) is applicable to this contract as it applies to the entire Logworld Schedule and all services provided. While no specific labor categories have been identified as being subject to SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CFR 541.300), this contract still maintains the provisions and protections for SCA eligible labor categories. If and / or when the contractor adds SCA labor categories / employees to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCA matrix identifying the GSA labor category titles, the occupational code, SCA labor category titles and the applicable wage determination number. Failure to do so may result in cancellation of the contract.