



Where Strategic Understanding Meets Tactical Execution

GENERAL SERVICES ADMINISTRATION

Federal Acquisition Service

Authorized Federal Supply Schedule FSS Price List

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

Multiple Award Schedule

FSC Group: Information Technology FSC Class: DA01
Contract number: 47QTCA20D00D8

Contract period: July 30, 2025 through July 29, 2030

Contractor's name,
Government Tactical Solutions LLC
1951 Kidwell Dr. # 320
Vienna, VA, 22182-3918
Phone: 517-419-6885
Fax: 703-828-0231
<https://www.govtact.com/>

Contract administration source:
Tim Patch
Phone: 571-419-6980
Email: tim.patch@govtact.com

Business size: Small

Prices Shown Herein are Net (discount deducted)

CUSTOMER INFORMATION

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

SINs	Recovery	SIN Title
54151S	54151SRC	Information Technology Professional Services
OLM	OLMSTLOC OLMRC	Order-Level Materials (OLM's)

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. Not Applicable

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. See [Labor Category Pricing](#) and [Labor Category Descriptions](#)

2. Maximum order:

SINs	Maximum Order
54151S	\$500,000
OLM	\$250,000

3. Minimum order: \$100

4. Geographic coverage (delivery area). Domestic

5. Point(s) of production (city, county, and State or foreign country). 1951 Kidwell Dr. # 320, Vienna, VA, 22182-3918

6. Discount from list prices or statement of net price. Government Net Prices (discounts already deducted.)

7. Quantity discounts. None

8. Prompt payment terms. Net 30 days. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9. Foreign items (list items by country of origin). Not Applicable

10a. Time of delivery. (Contractor insert number of days.) To Be Determined at the Task Order level

- 10b. Expedited Delivery. Items available for expedited delivery are noted in this price list. To Be Determined at the Task Order level
- 10c. Overnight and 2-day delivery. To Be Determined at the Task Order level
- 10d. Urgent Requirements. To Be Determined at the Task Order level
11. F.O.B. point(s). Destination
- 12a. Ordering address(es). 1951 Kidwell Dr. # 320, Vienna, VA, 22182-3918
- 12b. Ordering procedures: See Federal Acquisition Regulation (FAR) 8.405-3.
13. Payment address(es). 1951 Kidwell Dr. # 320, Vienna, VA, 22182-3918
14. Warranty provision. Standard Commercial Warranty Terms & Conditions
15. Export packing charges, if applicable. Not Applicable
16. Terms and conditions of rental, maintenance, and repair (if applicable). Not Applicable
17. Terms and conditions of installation (if applicable). Not Applicable
- 18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable). Not Applicable
- 18b. Terms and conditions for any other services (if applicable). Not Applicable
19. List of service and distribution points (if applicable). Not Applicable
20. List of participating dealers (if applicable). Not Applicable
21. Preventive maintenance (if applicable). Not Applicable
- 22a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants). Not Applicable
- 22b. If applicable, indicate that Section 508 compliance information is available for the information and communications technology (ICT) products and services and show where full details can be found (e.g. contractor's website or other location.) ICT accessibility standards can be found at:
<https://www.Section508.gov/>.
Not Applicable
23. Unique Entity Identifier (UEI) number. NANGEK67S7N5
24. Notification regarding registration in System for Award Management (SAM) database. Contractor registered and active in SAM

Labor Category Pricing

SIN	Labor Category	Year 6 7/30/2025 to 7/29/2026	Year 7 7/30/2026 to 7/29/2027	Year 8 7/30/2027 to 7/29/2028	Year 9 7/30/2028 to 7/29/2029	Year 10 7/30/2029 to 7/29/2030
		GSA PRICE including IFF	GSA PRICE including IFF	GSA PRICE including IFF	GSA PRICE including IFF	GSA PRICE including IFF
54151S	LAN Administrator - Intermediate	\$84.41	\$86.86	\$89.38	\$91.97	\$94.64
54151S	Telecommunications/Wiring Technicians	\$79.50	\$81.80	\$84.17	\$86.61	\$89.12
54151S	Resource Allocation Planning Analyst	\$68.57	\$70.56	\$72.60	\$74.71	\$76.88
54151S	Helpdesk Specialist (Senior)	\$63.88	\$65.73	\$67.64	\$69.60	\$71.62
54151S	Hardware Engineer (Senior)	\$92.92	\$95.61	\$98.38	\$101.23	\$104.16
54151S	Hardware Engineer (Journey)	\$69.68	\$71.71	\$73.78	\$75.92	\$78.13
54151S	Applications Systems Analyst (Master)	\$124.96	\$128.58	\$132.31	\$136.15	\$140.10
54151S	Enterprise Architect	\$147.37	\$151.64	\$156.03	\$160.55	\$165.21
54151S	Subject Matter Expert (Master)	\$125.64	\$129.29	\$133.04	\$136.90	\$140.87
54151S	. NET Developer - Senior	\$159.93	\$164.56	\$169.34	\$174.25	\$179.30
54151S	Infrastructure Engineer	\$162.89	\$167.62	\$172.47	\$177.47	\$182.62
54151S	Full Stack Developer - Mid	\$132.69	\$136.53	\$140.49	\$144.56	\$148.76
54151S	Functional Tester	\$93.59	\$96.30	\$99.09	\$101.96	\$104.92
54151S	Test Engineer III	\$101.88	\$104.84	\$107.88	\$111.01	\$114.24
54151S	Full Stack Developer - Senior	\$156.68	\$161.22	\$165.89	\$170.70	\$175.65
54151S	System Deployment Specialist II	\$67.46	\$69.41	\$71.43	\$73.50	\$75.64
54151S	System Deployment Specialist I	\$53.22	\$54.76	\$56.35	\$57.98	\$59.67
54151S	Technical Training Specialist III	\$80.53	\$82.87	\$85.28	\$87.75	\$90.30
54151S	Technical Training Specialist IV	\$63.01	\$64.84	\$66.72	\$68.65	\$70.65
54151S	System Deployment Specialist III	\$80.53	\$82.87	\$85.28	\$87.75	\$90.30
54151S	Integration Engineer III	\$93.63	\$96.34	\$99.13	\$102.01	\$104.97
54151S	Lead Senior Equipment Installer	\$79.38	\$81.67	\$84.04	\$86.48	\$88.99
54151S	Software Engineer Senior	\$95.23	\$97.99	\$100.84	\$103.76	\$106.77
54151S	Software Engineer Intermediate	\$82.46	\$84.85	\$87.30	\$89.83	\$92.44
54151S	Security Engineer - Level 4	\$141.27	\$145.37	\$149.58	\$153.92	\$158.39
54151S	Security Engineer - Level 3	\$120.97	\$124.47	\$128.08	\$131.80	\$135.62
54151S	Staff Systems Engineer	\$98.73	\$101.59	\$104.53	\$107.57	\$110.69
54151S	Lead Information Security Systems Engineer	\$121.89	\$125.43	\$129.07	\$132.81	\$136.65
54151S	Network Engineer	\$150.98	\$155.37	\$159.87	\$164.50	\$169.27
54151S	Software Developer	\$140.01	\$144.07	\$148.25	\$152.55	\$156.98
54151S	End User Support Generalist - Mid	\$117.09	\$120.48	\$123.98	\$127.58	\$131.27
54151S	Cloud Infrastructure Engineer	\$169.18	\$174.09	\$179.13	\$184.33	\$189.68
54151S	Infrastructure Operations Engineer - Mid	\$154.07	\$158.53	\$163.12	\$167.86	\$172.73
54151S	Software Engineer	\$193.33	\$198.93	\$204.71	\$210.64	\$216.75
54151S	Senior Project / Program Manager	\$148.08	\$152.37	\$156.80	\$161.34	\$166.02

Service Contract Labor Standards: The Service Contract Labor Standards (SCLS), formerly known as the Service Contract Act (SCA), is applicable to this contract as it applies to the entire Multiple Award Schedule (MAS) and all services provided. While no specific labor categories have been identified as being subject to SCLS/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 SCLS/SCA eligible labor categories. If and / or when the contractor adds SCLS/SCA labor categories to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCLS/SCA matrix identifying the GSA labor category titles, the occupational code, SCLS/SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.

Labor Category Descriptions

Labor Category	Functional Responsibilities	Minimum Education	Minimum Years of Experience
LAN Administrator - Intermediate	Provides technical support in the installation, maintenance, and repair of Local Area Network. Assists in the evaluation of hardware and software, including peripheral, output, and associated equipment. Installs network hardware and software, including network operating systems. Solve LAN problems quickly and effectively when a user or an automated monitoring system lets them know about a problem. Oversees the day-to-day operation of the organization's local area network.	Bachelor's degree	2
Telecommunications/Wiring Technicians	Provides electrical wiring work, i.e. installing the cables, wires, conductors and connectors required to connect a device, machine or system to a power source. Ability to diagnose and resolve problems. Assemble and arrange material and equipment, explain and verify service orders, drawings, specifications, particular needs, and instructions, run, pull, stop and splice copper and fiber optic cables, such as CAT5, SE, CAT6, low voltage cables, and fiber, mount telecom equipment while adhering to best practices, industry standards, and manufacturer requirements, aid in arranging routers, hubs, install support structures, including racks, ladders, and j-hooks, and switches using data provided by all teams within the organization, install access control systems and surveillance cameras	Bachelor's degree	2
Resource Allocation Planning Analyst	Provides forecasting, planning and scheduling ownership at a site level. Responsible for Resource Planning, forecasting & demand scheduling for all	Bachelor's degree	2

	types of processing & complaints activity using appropriate systems/methodology. Delivering detailed workload projections, resource gap analysis & appropriate recruitment/resource plans to ensure the delivery of business plans. Develop and maintain a Department Administrative Guideline (DAG) program that accurately documents department procedures and policies		
Helpdesk Specialist (Senior)	Provide technical support to clients experiencing computer hardware and software issues. Respond to queries, isolate problems, troubleshoot issues, and implement solutions	Bachelor's degree	4
Hardware Engineer (Senior)	Design and test new computer hardware and equipment to meet customer specifications or in-house project requirements, and participate in all aspects of development from initial planning to production. Design and develop testing procedures to ensure components operate correctly. Coordinate with team members to resolve technical issues. Test existing hardware components to define operational parameters and recommend necessary upgrades. Oversee manufacturing of new hardware. Maintain knowledge of hardware trends. Ensure new hardware systems and equipment work correctly with computer programs according to requirements	Bachelor's degree	4
Hardware Engineer (Journey)	Design and test new computer hardware and equipment to meet customer specifications or in-house project requirements, and participate in all aspects of development from initial planning to production. Design and develop testing procedures to ensure components operate correctly. Coordinate with team members to resolve technical issues. Test existing hardware components to define operational parameters and recommend necessary upgrades. Oversee manufacturing of new hardware. Maintain knowledge of hardware trends. Ensure new hardware systems and equipment work correctly with computer programs according to requirements	Bachelor's degree	2

Applications Systems Analyst (Master)	Researches, analyzes, and designs system applications to meet the needs of an organization and integrate with existing and future systems. Works with users to identify current operating procedures, problems and requirements. Designs models and develop materials used for analysis and solution development. Develop documentation and other aids to assist users with installation, maintenance and operating procedure.	Bachelor's degree	5
Enterprise Architect	Designing architectures, defining system and application architecture, and providing vision, problem anticipation, and problem solving ability. Demonstrates expertise in a variety of the field's concepts, practices, and procedures. Familiar with a variety of the field's concepts, practices, and procedures. Relies on experience and judgment to plan and accomplish goals. Performs a variety of complicated tasks. May lead and direct the work of others. Typically reports to a project leader or manager. A wide degree of creativity and latitude is expected.	Bachelor's degree	6
Subject Matter Expert (Master)	Understands, articulates and implements best practices related to his/her area of expertise. Depending on the work environment, the subject matter expert may lead or be an active participant of a work-group with the need for specialized knowledge. A wide degree of flexibility and excellent communication skills are required	Bachelor's degree	10
. NET Developer - Senior	Design web applications for business systems. They use familiarity with various programming languages to write code and apply knowledge to adapt and test applications. They are involved in integrating these applications with existing systems. Net Developers also provide support and maintenance for applications. In addition, Net Developers develop and maintain coding documentation, project progress reports and application maintenance logs.	Bachelor's degree	3
Infrastructure Engineer	The roles of Infrastructure Engineer include being responsible for designing, building, deploying, and maintaining the IT infrastructure using the latest technology. Ensure all of the systems within an organization function seamlessly.	Bachelor's degree	3

Full Stack Developer - Mid	Computer programmers who are proficient in both front and back end coding. Their primary responsibilities include designing user interactions on websites, developing servers, applications and databases for website functionality and coding for mobile platforms.	Bachelor's degree	2
Functional Tester	Create/modify programs from specifications, test programs from testing guides, create and execute unit test cases, and solve normal programming issues. Assist in delivery of solutions to the client's in response to specific business requirements. Performs assigned technical tasks including study, analysis, programming, product installation. Has some specific product, technology, or industry-related specialized skills. Use tools to analyze and implement portions of a customer solution. Provides analytical support and technical advice to develop and implement solutions and provide technical direction. Responsible for analyzing and evaluating results from automated test scripts.	Bachelor's degree	2
Test Engineer III	Fully test the product or system to ensure it functions properly and meets the business needs. Testing all aspects of the product/system like function/component, system, performance, regression, and service. Work with development team to identify and capture test cases. Setting up of test environments, designing test plans, and develop test cases / scenarios/usage cases, and executing these cases. Provide feedback on usability and serviceability, trace the result to quality risk and report it to management.	Bachelor's degree	3
Full Stack Developer - Senior	Computer programmers who are proficient in both front and back end coding. Their primary responsibilities include designing user interactions on websites, developing servers, applications and databases for website functionality and coding for mobile platforms.	Bachelor's degree	4
System Deployment Specialist II	Installs new Windows\Unix based computer systems remotely as well as onsite at client facilities. Performs configuration and installation of new system to include restoring client data, applications, mappings, mailboxes, etc. and ensuring network connectivity and functionality. Installs and supports network communication equipment, including LAN/WAN systems. Ensure the integration and operability of installed components, systems, and network solutions. Brief	Bachelor's degree	2

	customer on installation progress, issues, and resolution of issues.		
System Deployment Specialist I	Installs new Windows\Unix based computer systems remotely as well as onsite at client facilities. Performs configuration and installation of new system to include restoring client data, applications, mappings, mailboxes, etc. and ensuring network connectivity and functionality. Installs and supports network communication equipment, including LAN/WAN systems. Ensure the integration and operability of installed components, systems, and network solutions. Brief customer on installation progress, issues, and resolution of issues.	Bachelor's degree	1
Technical Training Specialist III	Creating specialized training programs to help new and current employees to learn specialized technical tasks which arise from different needs or protocols of the company. Develop training material per requirements	Bachelor's degree	2
Technical Training Specialist IV	Creating specialized training programs to help new and current employees to learn specialized technical tasks which arise from different needs or protocols of the company. Develop training material per requirements	Bachelor's degree	3
System Deployment Specialist III	Installs new Windows\Unix based computer systems remotely as well as onsite at client facilities. Performs configuration and installation of new system to include restoring client data, applications, mappings, mailboxes, etc. and ensuring network connectivity and functionality. Installs and supports network communication equipment, including LAN/WAN systems. Ensure the integration and operability of installed components, systems, and network solutions. Brief customer on installation progress, issues, and resolution of issues.	Bachelor's degree	2
Integration Engineer III	Plans, designs and implements the integration process. This can also include creating documentation for the process so that future managers and engineers know how to solve potential issues. Communicating with clients to understand their needs to test plan specifications and help design the solution to be integrated	Bachelor's degree	3

Lead Senior Equipment Installer	Serves customers by installing and servicing systems and products. Responsibilities include electronics troubleshooting, analyzing information , judgment, client relationships, equipment maintenance, reporting skills, quality focus, supply management, and informing others.	Bachelor's degree	3
Software Engineer Senior	Develops technical designs and specifications for software components, units, and modules. Researches and integrates design strategies, product specifications, development schedules, and user expectations into capabilities. Uses software development technologies and tools to build, test, and maintain product modules, components, and subsystems. Provides technical leadership to lower-level developers. May provide product demonstrations and participate in trade shows and seminars. May require interaction with customers, vendors and external development partners. Familiar with a variety of the field's concepts, practices, and procedures. Relies on experience and judgment to plan and accomplish goals. Performs a variety of complicated tasks. A wide degree of creativity and latitude is expected.	Bachelor's degree	4
Software Engineer Intermediate	Assist in the design and coding of software components, units, and modules. Prepares comprehensive test plans. Conducts tests. Identifies and debugs relatively simple problems. Provides test results and recommends more complex corrections to senior developers. Codes enhancements and supports features. Participates in writing product and user documentation. Requires extensive knowledge of one or more platforms and operating systems, and of programming languages. Typically requires knowledge of one or more systems architectures. Familiar with standard concepts, practices, and procedures within a particular field. Relies on limited experience and judgment to plan and accomplish goals.	Bachelor's degree	3
Security Engineer - Level 4	Engineering, implementing and monitoring security measures for the protection of computer systems, networks and information. Identifying and defining system security requirements. Designing computer security architecture and developing detailed cyber security designs.	Bachelor's degree	4

Security Engineer - Level 3	Engineering, implementing and monitoring security measures for the protection of computer systems, networks and information. Identifying and defining system security requirements. Designing computer security architecture and developing detailed cyber security designs.	Bachelor's degree	3
Staff Systems Engineer	Performs standard engineering development, design, and analysis of work such as computer architecture analysis and design, network structure design, and systems engineering. May be assigned to interact with client engineers, respond to technical questions and requests from customers, and implement systems at customer sites.	Bachelor's degree	3
Lead Information Security Systems Engineer	Safeguard organization's computer networks and systems. Plan and carry out security measures to monitor and protect sensitive data and systems from infiltration and cyber-attacks. Responsibilities may include leading a team or project and interfacing with clients.	Bachelor's degree	5
Network Engineer	Installs and maintains complex networks that typically link numerous computing platforms, operating systems, and network topologies across widely dispersed geographic areas. Evaluates hardware and software suitable for large, complex networks. Tests and implements interface programs. Develops security procedures. Manages network performance. Troubleshoots and resolves complex problems to ensure minimal disruption of mission-critical applications. Maintains fault-tolerant systems and manages systems backups. Familiar with a variety of the field's concepts, practices, and procedures. Relies on experience and judgment to plan and accomplish goals.	Bachelor's degree	3
Software Developer	Researching, designing, implementing and managing software programs. Testing and evaluating new programs. Identifying areas for modification in existing programs and subsequently developing these modifications. Writing and implementing efficient code.	Bachelor's degree	3
End User Support Generalist - Mid	Training users, and administration of best practices for the technology they support. Maintaining hardware and software within an organization or for instructing users in the installation of new software on their computers.	Bachelor's degree	2

Cloud Infrastructure Engineer	Working with the hardware involved in developing cloud systems and accessing them. Determining needs in order to effectively use cloud computing technology and recommend changes in everything from routers to software. Evaluate new technologies that are emerging and make assessments to form recommendations about what technology should be integrated into an existing system.	Bachelor's degree	4
Infrastructure Operations Engineer - Mid	Designing, building, deploying, and maintaining the IT infrastructure using the latest technology. Ensure all of the systems within an organization function seamlessly	Bachelor's degree	4
Software Engineer	Assist in the design and coding of software components, units, and modules. Prepares comprehensive test plans. Conducts tests. Identifies and debugs relatively simple problems. Provides test results and recommends more complex corrections to senior developers. Codes enhancements and supports features. Participates in writing product and user documentation. Requires extensive knowledge of one or more platforms and operating systems, and of programming languages. Typically requires knowledge of one or more systems architectures. Familiar with standard concepts, practices, and procedures within a particular field. Relies on limited experience and judgment to plan and accomplish goals.	Bachelor's degree	3
Senior Project / Program Manager	Plan, budget, oversee, and document all aspects of the specific project or program. May work closely with upper management to make sure that the scope and direction of each project is on schedule, as well as other departments for support.	Bachelor's degree	6