

**Federal Supply Service
Authorized Federal Supply Schedule 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: GSAAvantage.gov.

MULTIPLE AWARD SCHEDULE

**Category Attachment Code: F
Title: Information Technology
F03. IT Services Subcategory
FSC/PSC Code: DA01**

**Category Attachment Code: G
Title: Miscellaneous
G06. Complementary SINs Subcategory
FSC/PSC Code: 0000**

Contract number: GS-35F-492BA

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at GSA.gov.

Contract period: September 1, 2019- August 31, 2024

*Pricelist Current through Modification PS-A812 dated February 11, 2020 and
PS-A826 dated December 7, 2020*



TriTech Enterprise Systems, Inc.

1869 Brightseat Rd.
Hyatsville, MD 20785

Phone: 301-918-8250

Fax: 301-918-8253

<http://www.tritechenterprise.com/>

Contract administration source:

Randolph Williams Jr.

Phone: 301-918-8250

Email: rwilliams@tritechenterprise.com

Business size: Small

CUSTOMER INFORMATION:

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

SIN	Description
54151S; 54151S STLOC; 54151S RC	Information Technology Professional Services
OLM; OLM STLOC; OLM RC	Order-Level Materials (OLM)

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 categories and pricing on p. 5 and p. 12.

2. Maximum order:
SIN 54151S: \$500,000.00
SIN OLM: \$250,000.00

3. Minimum order:
\$100.00

4. Geographic coverage (delivery area):
48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. territories.

5. Point(s) of production (city, county, and State or foreign country):
Not Applicable

6. Discount from list prices or statement of net price:
Price herein are net government prices.

7. Quantity discounts:
See net government pricing (pages 13-16) for Single Task Orders of \$1M and above.

8. Prompt payment terms:
1% 15 Net 30. 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:

As agreed

10b. Expedited Delivery:

As agreed.

10c. Overnight and 2-day delivery:

Not Applicable.

10d. Urgent Requirements:

When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering agency, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

11. F.O.B. point:

Destination

12a. Ordering address:

TriTech Enterprise Systems, Inc.
1869 Brightseat Road
Hyattsville, MD 20785
Phone: 301-918-8250
Fax: 301-918-8253
Email: rwilliams@tritechenterprise.com

12b. 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.

13. Payment address:

TriTech Enterprise Systems, Inc.
P.O. Box 6939
Largo, MD 20792
Phone: 301-918-8250
Fax: 301-918-8253
Email: rwilliams@tritechenterprise.com

14. Warranty provision:

Not Applicable.

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 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.

23. Data Universal Number System (DUNS) number:

130882017.

24. Notification regarding registration in System for Award Management (SAM) database:

Registered. CAGE: 3GM27.

TriTech Enterprise Systems, Inc.

Labor Categories SIN 54151S

Program/Project Manager

General Experience: Ten (10) years of progressive experience in managing, directing, and implementing information technology projects. Experienced in managing a diverse group of functional activities, subordinate groups of technical and administrative personnel. PMs are senior personnel who not only have responsibility for managing projects, but also possess strong technical skills. They all have extensive experience as technical leaders and/or senior Project Managers.

Functional Responsibility: Responsible for the overall management of the contract and ensuring that the technical solutions and schedules are implemented in a timely manner. Performs enterprise-wide horizontal integration planning and interfaces to other functional systems. Provides overall managerial direction. Manages ADP services and support operations that may include multiple task orders. Organizes resources to support multiple concurrent task orders and manages the execution of those task orders. Organizes, directs, and coordinates planning and production of all project support activities. Conducts oral and written communications for planning and control of the project. Communicates with all levels of client's management personnel. Formulates project feasibility studies, determines costs, and ensures conformance to work standards. Assigns, schedules, and reviews work of subordinates including subcontractors. Prepares and delivers presentations to colleagues, subordinates, and government representatives. Assures the proper use of current or requested programming, testing and documentation techniques.

Education: Bachelor's Degree in Business, Engineering, Computer Science, Information Systems, Social Science, or other related analytical, scientific, or technical disciplines.

Subject Matter Expert

General Experience: Fifteen (15) years of progressive experience in supporting large information technology projects related to the individual's subject matter expertise. These personnel are often corporate officers, leaders, and directors with many years of experience, and are nationally and/or internationally renowned experts in either functional domains (e.g., finance, personnel, acquisition, etc.) or technical disciplines (e.g., computer security, network engineering, etc.). They have advanced degrees and extensive experience as technical leaders and/or senior Project Managers.

Functional Responsibility: Serve as technical experts in areas relevant to a particular project. SMEs produce and/or review substantive and/or complex technical documentation reflecting detailed knowledge of technical areas as identified in the statement of work. Documentation subjects include, but are not limited to, systems design, system architecture, feasibility studies, and system specifications.

Education: Master's Degree in Business, Engineering, Computer Science, Information Systems, Social Science, or other related analytical, scientific, or technical disciplines.

Information Technology Security Engineer

General Experience: Ten (10) years of substantive IT knowledge and demonstrated hands-on

expertise and/or training in areas of emerging technologies. These areas include, but are not limited to, national policy development, continuity of government and operations, crisis management, disaster recovery, database frameworks, enterprise resource planning, HyperText Markup Language (HTML), HyperText Transfer Protocol (HTTP), Web portals, firewalls, geographic information systems, visual simulation applications, and remote sensing/satellite imagery.

Functional Responsibility: Provides technical expertise, support, and oversight in one or more emerging technology areas including, but not limited to, knowledge discovery, data mining, wireless communications, Internet technologies, secure messaging, enterprise engineering, fraud detection, intrusion detection, bioinformatics, information assurance, public key infrastructure (PKI), and critical infrastructure protection. Technology focus is on security/information assurance-related tools, techniques and/or compliance. Reviews and recommends solutions to customer problems based on prior experience and hands-on understanding of how products and services interrelate and support the customer mission.

Education: Bachelor's Degree in Business, Engineering, Computer Science, Information Systems, Social Science, or other related analytical, scientific, or technical disciplines.

Sr. Information Technology Specialist

General Experience: Ten (10) years of substantive IT knowledge and demonstrated hands-on expertise and/or training in areas of emerging technologies. These areas include, but are not limited to, national policy development, continuity of government and operations, crisis management, disaster recovery, database frameworks, enterprise resource planning, HyperText Markup Language (HTML), HyperText Transfer Protocol (HTTP), Web portals, firewalls, geographic information systems, visual simulation applications, and remote sensing/satellite imagery.

Functional Responsibility: Provides technical expertise, support, and oversight in one or more emerging technology areas including, but not limited to, knowledge discovery, data mining, wireless communications, Internet technologies, secure messaging, enterprise engineering, fraud detection, intrusion detection, bioinformatics, information assurance, public key infrastructure (PKI), and critical infrastructure protection. Reviews and recommends solutions to customer problems based on prior experience and hands-on understanding of how products and services interrelate and support the customer mission.

Education: Bachelor's Degree in Business, Engineering, Computer Science, Information Systems, Social Science, or other related analytical, scientific, or technical disciplines.

Information Technology Specialist

General Experience: Six (6) years of substantive IT knowledge and demonstrated hands-on expertise and/or training in areas of emerging technologies. These areas include, but are not limited to, national policy development, continuity of government and operations, crisis management, disaster recovery, database frameworks, enterprise resource planning, HyperText Markup Language (HTML), HyperText Transfer Protocol (HTTP), Web portals, firewalls, geographic information systems, visual simulation applications, and remote sensing/satellite imagery.

Functional Responsibility: Provides technical expertise, support, and oversight in one or more emerging technology areas including, but not limited to, knowledge discovery, data mining, wireless communications, Internet technologies, secure messaging, enterprise engineering, fraud

detection, intrusion detection, bioinformatics, information assurance, public key infrastructure (PKI), and critical infrastructure protection. Reviews and recommends solutions to customer problems based on prior experience and hands-on understanding of how products and services interrelate and support the customer mission.

Education: Bachelor's Degree in Business, Engineering, Computer Science, Information Systems, Social Science, or other related analytical, scientific, or technical disciplines.

Jr. Information Technology Specialist

General Experience: Recent college graduate with 1 year of experience in computer programming and/or information systems development or a relevant technical discipline. Substantive IT knowledge and demonstrated hands-on expertise and/or training in areas of emerging technologies. These areas include, but are not limited to, national policy development, continuity of government and operations, crisis management, disaster recovery, database frameworks, enterprise resource planning, HyperText Markup Language (HTML), HyperText Transfer Protocol (HTTP), Web portals, firewalls, geographic information systems, visual simulation applications, and remote sensing/satellite imagery.

Specialized Experience: Engineer with degree in one of the following engineering disciplines: systems engineering, systems integration, software engineering, information engineering telecommunications engineering, network engineering, electrical engineering, data quality engineering, or other relevant engineering disciplines

OR

Analyst with educational experience in one of the following disciplines: strategic systems planning, business process reengineering, facilitation, activity based costing (ABC), business cases analysis, training, change management, economic analysis, operations research, statistics, market surveys, cost/benefit analysis, computer security, configuration management, or other relevant social science, analytical, scientific, or related fields.

Functional Responsibility: Works under close supervision developing product requirements. Develops required specifications for simple to moderate problems. Conducts tests, debugs, and refines computer software to produce the required product. Assists with design, programming, documentation, and implementation of applications for effective development and deployment of software modules; participates in software development with emphasis on the analysis, coding, testing, documentation, and acceptance phases. Prepares technical reports and documentation to record results. Enhances software to reduce operating time or improve performance efficiency. Assists in the development of computer software possessing a wide range of capabilities, including numerous IT engineering, business, and records management functions. Assists in developing plans for automated systems. Analyzes and evaluates simple to moderate data processing systems, both current and proposed, translating business area customer information system requirements into detailed system or program requirements.

Analyzes business applications and design specifications for functional activities. Develops block diagrams and logic flow charts. Gathers information through data collection instruments and assists with surveys, document reviews, and interviews. Provides analytical, statistical, and data analysis assistance. Provides organizational facilitation support including: cross-functional teams building, project scoping work sessions, facilitation using creative dynamics techniques, and conflict resolution techniques. Performs manual or automated modeling of process or data models, data flow diagrams, and simulation models.

Education: Bachelor's Degree in Computer Science, Information Systems, Engineering,

Business, Social Science, or other related analytical, scientific, or technical disciplines.

Sr. Application Engineer

General Experience: Ten (10) years of progressive systems engineering and architectural design and the use of structured analysis, design methodologies, design tools, and object oriented principles.

Specialized Experience: Engineer, experienced in one of the following engineering disciplines: systems engineering, systems integration, software engineering, information engineering telecommunications engineering, network engineering, electrical engineering, and data quality engineering (or other relevant engineering disciplines).

OR

Analyst, experienced in one of the following disciplines: strategic systems planning, business process reengineering, facilitation, activity based costing (ABC), business case analysis, training, change management, economic analysis, operations research, statistics, market surveys, cost/benefit analysis, computer security, or other relevant social sciences, scientific, analytic, or related fields.

Functional Responsibility: Establishes system engineering and information requirements using analysis of information in the development of enterprise-wide or large scale information technology systems. Designs architecture to include software, hardware, and communications to support the total requirements as well as provide for present and future cross-functional requirements and interfaces. Ensures these systems are compatible and in compliance with the standards for open systems architectures (OSI, ISO, IEEE, OSE) as they apply to the implementation and specification of information technology solutions. Analyzes system requirements and develops design alternatives to satisfy those requirements. Provides technical leadership developing solutions for engineering studies and internet/intranet applications. Supports process improvement efforts by providing specific, high-level technical expertise. Performs evaluation of alternatives and assessment of risks and costs.

Education: Master's Degree in Computer Science, Information Systems, Engineering, Business, Social Science, or other related analytical, scientific, or technical disciplines.

Application Engineer

General Experience: Six (6) years of experience in computer programming and/or information systems development or a relevant technical discipline. Experience in a combination of standards and policy development, research and analysis of information system issues and trends, research and development in a technical discipline, and development of information systems. Must possess strong organizational and strong interpersonal skills to meet agency and customer needs. Experience in developing and providing technical and end-user training on computer application software. Ability to communicate orally and in writing.

Specialized Experience: Engineer with degree in one of the following engineering disciplines: systems engineering, systems integration, software engineering, information engineering telecommunications engineering, network engineering, electrical engineering, data quality engineering, or other relevant engineering disciplines.

OR

Analyst with educational experience in one of the following disciplines: strategic systems planning, business process reengineering, facilitation, activity based costing (ABC), business cases analysis, training, change management, economic analysis, operations research, statistics,

market surveys, cost/benefit analysis, computer security, configuration management, or other relevant social science, analytical, scientific, or related fields.

Functional Responsibility: Works under supervision, developing the requirements of a product from inception to conclusion. Develops required specifications for simple to moderately complex problems. Translates detailed design into computer software. Conducts tests, debugs, and refines the computer software to produce the required product. Provides design, programming, documentation, and implementation of applications which require knowledge of federal information processing systems concepts for effective development and deployment of software modules; participates in all phases of software development with emphasis on the analysis, coding, testing, documentation, and acceptance phases. Designs and prepares technical reports and documentation to record results. Enhances software to reduce operating time or improve performance efficiency. Develops computer software possessing a wide range of capabilities, including numerous engineering, business, and records management functions. Develops plans for automated systems from project inception to conclusion. Analyzes and evaluates moderate to complex data processing systems, both current and proposed, translating business area customer information system requirements into detailed system or program requirements. Analyzes business applications and design specifications for functional activities. Develops block diagrams and logic flow charts. Provides alternatives, recommendations, and assistance to managers involved in the development, integration, and installation of business information systems. Gathers information by developing and implementing data collection instruments and conducts surveys, document reviews, and interviews. Provides analytical, statistical, and data analysis assistance. Provides organizational facilitation support including: cross-functional teams building, project scoping work sessions, facilitation using creative dynamics techniques, and conflict resolution techniques. Performs manual or automated modeling of process or data models, data flow diagrams, and simulation models.

Education: Bachelor's Degree in Computer Science, Information Systems, Engineering, Business, Social Science, or other related analytical, scientific, or technical disciplines.

Jr. Application Engineer

General Experience: Recent college graduate with one (1) year of experience in computer programming and/or information systems development or a relevant technical discipline. Experience in standards and policy development, research and analysis of information system issues and trends, research and development in a technical discipline, and/or development of information systems. Experience with technical and end-user training on computer application software. Should possess strong organizational and interpersonal skills to meet agency and customer needs, and the ability to communicate well orally and in writing.

Specialized Experience: Engineer with Degree in one of the following engineering disciplines: systems engineering, systems integration, software engineering, information engineering telecommunications engineering, network engineering, electrical engineering, data quality engineering, or other relevant engineering disciplines.

OR

Analyst with educational experience in one of the following disciplines: strategic systems planning, business process reengineering, facilitation, activity based costing (ABC), business cases analysis, training, change management, economic analysis, operations research, statistics, market surveys, cost/benefit analysis, computer security, configuration management, or other relevant social science, analytical, scientific, or related fields.

Functional Responsibility: Works under supervision, developing the requirements of a product from inception to conclusion. Develops required specifications for simple to moderately complex problems. Translates detailed design into computer software. Conducts tests, debugs, and refines the computer software to produce the required product. Provides design, programming, documentation, and implementation of applications which require knowledge of federal information processing systems concepts for effective development and deployment of software modules; participates in all phases of software development with emphasis on the analysis, coding, testing, documentation, and acceptance phases. Designs and prepares technical reports and documentation to record results. Enhances software to reduce operating time or improve performance efficiency. Develops computer software possessing a wide range of capabilities, including numerous engineering, business, and records management functions. Develops plans for automated systems from project inception to conclusion. Analyzes and evaluates moderate to complex data processing systems, both current and proposed, translating business area customer information system requirements into detailed system or program requirements. Analyzes business applications and design specifications for functional activities. Develops block diagrams and logic flow charts. Provides alternatives, recommendations, and assistance to managers involved in the development, integration, and installation of business information systems. Gathers information by developing and implementing data collection instruments and conducts surveys, document reviews, and interviews. Provides analytical, statistical, and data analysis assistance. Provides organizational facilitation support including: cross-functional teams building, project scoping work sessions, facilitation using creative dynamics techniques, and conflict resolution techniques. Performs manual or automated modeling of process or data models, data flow diagrams, and simulation models.

Education: Bachelor's Degree in Computer Science, Information Systems, Engineering, Business, Social Science, or other related analytical, scientific, or technical disciplines.

Web Content Specialist

General Experience: Six (6) years of experience with at least four (4) years of concentrated, hands-on experience in content development and managing content management systems. Should have expert knowledge and experience of the areas of HTML, CSS, C#, Web application systems, Web software design, native mobile application software design, model-view-controller (MVC) software architecture, customer management, strategic business analysis, configuration management, database server management and design, Web services and topology, test design and performance, technology performance monitoring and measurement, and software instrumentation and measurement techniques. Demonstrates exceptional oral and written communications skills.

Functional Responsibility: Performs as a consultant in highly specialized, leading edge information technologies and methodologies to cover all aspects of creating and maintaining customers' websites; provides highly technical and specialized guidance concerning automated solutions to complex information processing problems; Performs elaborate analyses and studies; Prepares reports and gives presentations; works independently or as a member of a team; may serve as a contractor Project Manager.

Education: BS + from an accredited college or university in the areas of IT practice, Graphic Design, or Communications or (6) six years of experience in Web page design, HTML and CSS.

Technician

General Experience: Four (4) years of progressive experience in supervision of installation software and hardware technicians; analysis, design, and installation of computer based systems; analysis, design, and installation of LANs/WANs; and analysis, design, and installation of communications systems. General experience must include increasing responsibilities in technical management. Progressive experience including at least two projects in technical areas (e.g., automated data processing equipment, networks, software, client/server configurations, LANs/WANs, communications, etc). At least one project must have occurred within the past three years. Experience in developing and providing technical and end-user training on computer hardware and application software. Demonstrated ability to communicate orally and in writing.

Functional Responsibility: Performs direct technical work on projects. Works with minimal supervision and installs, operates, maintains configures, troubleshoots, and repairs general purpose commercial automated data processing computer systems devices, circuits, cables, components, software, and end-user devices, components, software, and connectivity. Coordinates with the Project Manger, and client representatives to ensure accurate solutions and user satisfaction on technical matters. Performs systems analysis and evaluation of hardware capabilities and configurations.

Education: High School education required.

GSA Pricing SIN 54151S

SIN	Labor Category	Contract Year 9/1/2019-8/31/2020		Contract Year 9/1/2020-8/31/2021		Contract Year 9/1/2021-8/31/2022		Contract Year 9/1/2022-8/31/2023		Contract Year 9/1/2023-8/31/2024	
		GSA Price w/IFF	GSA Price w/IFF for Single Task Orders of \$1M and above	GSA Price w/IFF	GSA Price w/IFF for Single Task Orders of \$1M and above	GSA Price w/IFF	GSA Price w/IFF for Single Task Orders of \$1M and above	GSA Price w/IFF	GSA Price w/IFF for Single Task Orders of \$1M and above	GSA Price w/IFF	GSA Price w/IFF for Single Task Orders of \$1M and above
132 51	Program/Project Manager	\$170.83	\$113.56	\$175.10	\$116.40	\$179.47	\$119.31	\$183.96	\$122.29	\$188.56	\$125.35
132 51	Subject Matter Expert	\$197.52	\$135.52	\$202.46	\$138.90	\$207.52	\$142.38	\$212.71	\$145.94	\$218.02	\$149.58
132 51	Information Technology Security Engineer	\$150.85	\$103.03	\$154.62	\$105.61	\$158.49	\$108.25	\$162.45	\$110.95	\$166.51	\$113.73
132 51	Sr. Information Technology Specialist	\$134.07	\$97.30	\$137.42	\$99.73	\$140.85	\$102.23	\$144.38	\$104.78	\$147.98	\$107.40
132 51	Information Technology Specialist	\$117.26	\$91.40	\$120.19	\$93.68	\$123.20	\$96.02	\$126.28	\$98.42	\$129.44	\$100.88
132 51	Jr. Information Technology Specialist	\$95.20	\$55.61	\$97.58	\$57.00	\$100.02	\$58.42	\$102.52	\$59.88	\$105.09	\$61.38
132 51	Sr. Application Engineer	\$130.87	\$108.99	\$134.15	\$111.71	\$137.50	\$114.50	\$140.94	\$117.37	\$144.46	\$120.30
132 51	Application Engineer	\$100.53	\$89.45	\$103.04	\$91.69	\$105.62	\$93.98	\$108.26	\$96.33	\$110.97	\$98.74
132 51	Jr. Application Engineer	\$90.98	\$78.94	\$93.25	\$80.91	\$95.58	\$82.93	\$97.97	\$85.00	\$100.42	\$87.13
132 51	Web Content Specialist	\$99.44	\$80.44	\$101.93	\$82.45	\$104.48	\$84.52	\$107.09	\$86.63	\$109.77	\$88.79
132 51	Technician	\$102.13	\$62.37	\$104.69	\$63.93	\$107.30	\$65.53	\$109.99	\$67.16	\$112.74	\$68.84