GENERAL SERVICES ADMINISTRATION

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: GSAA dvantage.gov.

Multiple Award Schedule

FSC Group: Information Technology

FSC Class:

Contract number: GS-35F-241AA

Contract period: March 08, 2018 – March 07, 2023

Science Applications International Corporation

12010 Sunset Hills Rd

Reston, VA 20190

Contractor’s internet address/web site where schedule information can be found: www.saic.com

SAIC GSA PROGRAM MANAGEMENT OFFICE:

Program Manager: Ana-Valeria Silva-Horan

Phone: (703) 981-7244

E-mail: Ana-Valeria.Silva-Horan@saic.com

Contract Manager: Timothy E. Bodnar, Jr.

Phone: (301) 401-3440

E-mail: Timothy.E.Bodnar.Jr@saic.com

Business size: Large

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

Price list current as of Modification PS –0032 effective June 22, 2022

Prices Shown Herein are Net
CUSTOMER INFORMATION

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

<table>
<thead>
<tr>
<th>SINs</th>
<th>SIN Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>54151S</td>
<td>Information Technology Professional Services</td>
</tr>
<tr>
<td>54151HEAL</td>
<td>Health Information Technology Services</td>
</tr>
<tr>
<td>OLM</td>
<td>Order-Level Materials (OLM’s)</td>
</tr>
</tbody>
</table>

1b. Lowest Priced Model Number and Price for each SIN: See SIN-specific pricing tables.

<table>
<thead>
<tr>
<th>SIN</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>OLM</td>
<td>Determined at the delivery/task order level</td>
<td></td>
</tr>
<tr>
<td>54151S</td>
<td>SEE PRICE LIST BELOW</td>
<td></td>
</tr>
<tr>
<td>54151HEAL</td>
<td>SEE PRICE LIST BELOW</td>
<td></td>
</tr>
</tbody>
</table>

1c. Hourly Rates.

<table>
<thead>
<tr>
<th>SIN</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>OLM</td>
<td>Determined at the delivery/task order level</td>
<td></td>
</tr>
<tr>
<td>54151S</td>
<td>SEE DESCRIPTION, JOB TITLES, RESPONSIBILITIES, EXP/EDU BELOW</td>
<td></td>
</tr>
<tr>
<td>54151HEAL</td>
<td>SEE DESCRIPTION, JOB TITLES, RESPONSIBILITIES, EXP/EDU BELOW</td>
<td></td>
</tr>
</tbody>
</table>

2. Maximum order: $500,000 (the Maximum Order Threshold is not a ceiling on order size).

<table>
<thead>
<tr>
<th>SINs</th>
<th>Maximum Order</th>
</tr>
</thead>
<tbody>
<tr>
<td>54151S</td>
<td>$500,000 per order</td>
</tr>
<tr>
<td>54151HEAL</td>
<td>$500,000 per order</td>
</tr>
<tr>
<td>OLM</td>
<td>Determined at the delivery/task order level</td>
</tr>
</tbody>
</table>

3. Minimum order: $100


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

6. Discount from list prices or statement of net price. Government Net Prices (IFF added)

7. Quantity discounts. Discounts may be negotiated at the delivery/task order level.

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

10a. Time of delivery. (Contractor insert number of days.) Specified in negotiated delivery/task orders.

10b. Expedited Delivery. Items available for expedited delivery are noted in this price list. Specified in negotiated delivery/task orders.

10c. Overnight and 2-day delivery. Specified in negotiated delivery/task orders.

10d. Urgent Requirements. Contact Contractor. Time of delivery is specified in negotiated delivery/task orders.

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

12a. Ordering address(es).
    Science Applications International Corporation (SAIC)
    12010 Sunset Hills Road
    Reston, VA 20190
    ATTENTION: Timothy E. Bodnar, Jr.: Phone: 301-401-3440, E-mail: timothy.e.bodnar.jr@saic.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(es).
    Should Electronic Funds Transfer (EFT) payment be available, SAIC requests that the EFT remittance be specified as follows:
    Science Applications International Corporation (SAIC)
    Bank: Bank of America
    Account #1291244241
    ABA Routing Number: 122000030

    Should EFT not be available, the remittance address is as follows:
    Science Applications International Corporation (SAIC)
    P. O. Box 742497
    Atlanta, GA 30374-2497
    Reference Information for all Checks:

    -The name of the customer making payment
    -The contract number/delivery order number
    -The invoice number
    -If available, project number

14. Warranty provision. Provision for any appropriate and applicable warranties shall be specifically identified in individual orders. Such warranties are subject to the negotiations between the ordering agencies and the contractor.

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. Unique Entity Identifier (UEI) number. MMLKPW9JLX64

24. Notification regarding registration in System for Award Management (SAM) database. Contractor registered and active in SAM
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Disaster Recovery Programs

Contractor has been awarded under the cooperative purchasing and disaster recovery programs. All awarded SINs are available to state and local government entities.

SIN 54151S - INFORMATION TECHNOLOGY (IT) PROFESSIONAL SERVICES
FPDS Code D301  IT Facility Operation and Maintenance
FPDS Code D308  Programming Services
FPDS Code D399  Other Information Technology Services, Not Elsewhere Classified

Note 1: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

Note 2: Offerors and ordering activities are advised that the Group 70 – Information Technology Schedule is not to be used as a means to procure services which properly fall under the Brooks Act. These services include, but are not limited to, architectural, engineering, mapping, cartographic production, remote sensing, geographic information systems, and related services. FAR 36.6 distinguishes between mapping services of an A/E nature and mapping services which are not connected nor incidental to the traditionally accepted A/E Services.

Note 3: This solicitation is not intended to solicit for the reselling of IT Professional Services, except for the provision of implementation, maintenance, integration, or training services in direct support of a product. Under such circumstances the services must be performance by the publisher or manufacturer or one of their authorized agents.
SIN Descriptions

SIN 54151S Information Technology Professional Services
54151S IT Professional Services and/or labor categories for database planning and design; systems analysis, integration, and design; programming, conversion and implementation support; network services, data/records management, and testing.
NOTE: Subject to Cooperative Purchasing
Cooperative Purchasing: Yes
Set Aside: No
FSC/PSC Code : DA01
Maximum Order : $500,000

NAICS
Number Description Business Size
541511 Custom Computer Programming Services $30 million
541512 Computer Systems Design Services $30 million
541513 Computer Facilities Management Services $30 million
541519 Other Computer Related Services $30 million

Instructions:
1. Specific Instructions for SIN 54151S - Information Technology Professional Services:
   * All services shall be billed in arrears in accordance with 31 U.S.C. 3324.

SIN 54151HEAL HEALTH INFORMATION TECHNOLOGY SERVICES
54151HEAL Includes a wide range of Health IT services to include connected health, electronic health records, health information exchanges, health analytics, personal health information management, innovative Health IT solutions, health informatics, emerging Health IT research, and other Health IT services.
NOTE: Subject to Cooperative Purchasing
Cooperative Purchasing: Yes
Set Aside: No
FSC/PSC Code : DA01
Maximum Order : $500,000

NAICS
Number Description Business Size
541511 Custom Computer Programming Services $30 million
541512 Computer Systems Design Services $30 million
541513 Computer Facilities Management Services $30 million
541519 Other Computer Related Services $30 million

Instructions:
1. Specific Instructions for SIN 54151HEAL - Health Information Technology Services
   a. Services offered SIN 54151HEAL shall be in accordance with the following laws and standards when
applicable to the specific task orders, including but not limited to:

i. Health Information Technology for Economic and Clinical Health Act of 2009 (HITECH)

ii. The Health Insurance Portability and Accountability Act of 1996 (HIPAA)

iii. The National Institute of Standards and Technology (NIST) Federal Information Processing Standards (FIPS) and Special Publications

iv. Federal Information Security Management Act (FISMA) of 2002

b. All services shall be billed in arrears in accordance with 31 U.S.S 3324.

SIN OLM Order-Level Materials (OLM)

OLM OLMs are supplies and/or services acquired in direct support of an individual task or delivery order placed against a Schedule contract or BPA. OLM pricing is not established at the Schedule contract or BPA level, but at the order level. Since OLMs are identified and acquired at the order level, the ordering contracting officer (OCO) is responsible for making a fair and reasonable price determination for all OLMs.

OLMs are procured under a special ordering procedure that simplifies the process for acquiring supplies and services necessary to support individual task or delivery orders placed against a Schedule contract or BPA. Using this new procedure, ancillary supplies and services not known at the time of the Schedule award may be included and priced at the order level.

OLM SIN-Level Requirements/Ordering Instructions:

OLMs are:
- Purchased under the authority of the FSS Program
- Unknown until an order is placed
- Defined and priced at the ordering activity level in accordance with GSAR clause 552.238-115 Special Ordering Procedures for the Acquisition of Order-Level Materials. (Price analysis for OLMs is not conducted when awarding the FSS contract or FSS BPA; therefore, GSAR 538.270 and 538.271 do not apply to OLMs)
- Only authorized for use in direct support of another awarded SIN.
- Only authorized for inclusion at the order level under a Time-and-Materials (T&M) or Labor-Hour (LH) Contract Line Item Number (CLIN)
- Subject to a Not ToExceed (NTE) ceiling price

OLMs are not:
- "Open Market Items."
- Items awarded under ancillary supplies/services or other direct cost (ODC) SINs (these items are defined, priced, and awarded at the FSS contract level)

OLM Pricing:
- Prices for items provided under the Order-Level Materials SIN must be inclusive of the Industrial Funding Fee (IFF).
- The value of OLMs in a task or delivery order, or the cumulative value of OLMs in orders against a FSS BPA awarded under an FSS contract, cannot exceed 33.33%.

NOTE: When used in conjunction with a Cooperative Purchasing eligible SIN, this SIN is Cooperative Purchasing Eligible.

Cooperative Purchasing: Yes

Set Aside: No

FSC/PSC Code: 0000

Maximum Order: $250,000
NAICS

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
<th>Business Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>000000</td>
<td>Generic NAICS Code for special SINs</td>
<td></td>
</tr>
</tbody>
</table>

Instructions:
The use of the Order Level Materials (OLM) SIN is limited to 59 OLM-eligible subcategories under the MAS program. Supplies and/or services provided utilizing OLM authority must be acquired in direct support of an individual task or delivery order that is placed under an OLM-eligible subcategory as identified below:

1) Apparel  
2) Audio Visual Products  
3) Audio Visual Services  
4) Awards  
5) Background Investigations  
6) Business Administrative Services  
7) Compensation and Benefits  
8) Document Services  
9) Electronic Commerce  
10) Environmental Services  
11) Facilities Maintenance and Repair  
12) Facilities Services  
13) Facilities Solutions  
14) Financial Services  
15) Fire/Rescue/Safety/Environmental Protection Equipment  
16) Fitness Solutions.  
17) Flags  
18) Flooring  
19) Fuel Management  
20) Furniture Services  
21) Healthcare Furniture  
22) Household, Dormitory & Quarters Furniture  
23) Human Resources  
24) Identity Protection Services  
25) Industrial Products  
26) Industrial Products and Services Maintenance and Repair  
27) IT Hardware  
28) IT Services  
29) IT Software  
30) IT Solutions
31) IT Training
32) Language Services
33) Legal Services
34) Logistical Services
35) Machinery and Components
36) Mail Management
37) Marine and Harbor
38) Marketing and Public Relations
39) Medical Equipment
40) Miscellaneous Furniture
41) Musical Instruments
42) Office Furniture
43) Office Management Maintenance and Repair
44) Office Services
45) Packaged Furniture.
46) Printing and Photographic Equipment
47) Protective Equipment
48) Records Management
49) Search and Navigation
50) Security Animals and Related Services
51) Security Services
52) Security Systems
53) Signs
54) Social Services
55) Structures
56) Technical and Engineering Services (non- IT)
57) Telecommunications
58) Testing Equipment
59) Training

NOTE: More information related to the Order Level Materials SIN is available at gsa.gov/mascategoryrequirements

SIN Level Regulations:

<table>
<thead>
<tr>
<th>Regulation Number</th>
<th>Regulation Title/Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>552.238-115</td>
<td>SPECIAL ORDERING PROCEDURES FOR THE ACQUISITION OF ORDER-LEVEL MATERIALS (MAY 2019)</td>
</tr>
<tr>
<td>SCP-FSS-007</td>
<td>SPECIAL PROPOSAL INSTRUCTIONS FOR ORDER-LEVEL MATERIALS SPECIAL ITEM NUMBER (DEC 2019)</td>
</tr>
</tbody>
</table>
### SIN 54151S Labor Rates / Descriptions

**Hourly Labor Rates/Descriptions**

The following labor rates are applicable to **SIN 54151S**: Information Technology (IT) Professional Services

<table>
<thead>
<tr>
<th>Labor Category</th>
<th>GSA Rate (including IFF)</th>
<th>Education</th>
<th>Labor Category Description</th>
<th>Experience (Years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>IT Project Manager</td>
<td>$117.08</td>
<td>Bachelor’s degree in Computer Science, Computer Engineering, Software Engineering, Systems Engineering, Management Information System, or similar field</td>
<td>Leads execution of information technology projects, with a focus on technical leadership. Understands relevant technologies and leads team in meeting objectives. Also provides oversight regarding project scope, budget, and schedule through planning, direction, delegation, facilitation, and communication.</td>
<td>8</td>
</tr>
<tr>
<td>Systems Engineer</td>
<td>$117.43</td>
<td>Bachelor’s degree in Computer Science, Computer Engineering, Software Engineering, Systems Engineering, Management Information System, or similar field</td>
<td>Develops and communicates information technology solutions using engineering best practices. Creates requirements from strategic objectives and business needs. Captures project scope, deliverables, cost, and schedule components of projects. Develops and captures relevant technology architectures, business processes, and other solution components</td>
<td>5</td>
</tr>
<tr>
<td>Software Engineer</td>
<td>$144.97</td>
<td>Bachelor’s degree in Computer Science, Computer Engineering, Software Engineering, Systems Engineering, or similar field</td>
<td>Develops software solutions in alignment with requirements. Performs software unit and integration testing. Supports testing and customer acceptance activities. Supports deployment activities including documentation, training, and other relevant activities.</td>
<td>6</td>
</tr>
<tr>
<td>Database</td>
<td>$77.51</td>
<td>Bachelor’s degree in Responsible for</td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Role</td>
<td>Degree Requirements</td>
<td>Responsibilities</td>
<td>Rate</td>
<td></td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------</td>
<td>-------</td>
<td></td>
</tr>
<tr>
<td>Subject Matter Expert</td>
<td>Bachelor’s degree in Computer Science, Computer Engineering, Software Engineering, Systems Engineering, Management Information System, or similar field</td>
<td>Applies experience, skills, and expert knowledge within his or her discipline to complex assignments. Provides leadership for IT activities in a specialized subject area. Serves as a major contributor to technical planning process and for providing technical management and guidance.</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>Graphic Designer</td>
<td>Bachelor’s degree in Graphic Design, Digital Design, Digital Fine Art, Web Design, or similar field</td>
<td>Provides graphic design, user interface design, and user experience design support to IT teams. Uses artistic and technical skills to develop wireframes, mockups, and designs to support the creation of technology solutions.</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>
Added Labor Rates / Descriptions

Education and experience may be substituted for each other. Each year of relevant experience may be substituted for one year of education and vice versa. In addition, certifications, professional licenses, and vocational technical training may be substituted for experience or education.

<table>
<thead>
<tr>
<th>Degree</th>
<th>Experience Equivalence</th>
<th>Other Equivalence</th>
</tr>
</thead>
<tbody>
<tr>
<td>High School</td>
<td>None</td>
<td>GED</td>
</tr>
<tr>
<td>Bachelor’s</td>
<td>Associate’s degree + 2 years relevant experience, or 4 years relevant experience</td>
<td>Professional certification</td>
</tr>
<tr>
<td>Master’s</td>
<td>Bachelor’s degree + 2 years relevant experience, or Associate’s degree + 4</td>
<td>Professional license</td>
</tr>
<tr>
<td>Doctorate</td>
<td>Master’s degree + 2 years relevant experience, or Bachelor’s degree + 4</td>
<td></td>
</tr>
</tbody>
</table>

* Successful completion of each year of higher education that has not yet resulted in a degree may be counted for 1-for-1 for a year of experience.

<table>
<thead>
<tr>
<th>Labor Category</th>
<th>GSA Rate (including IFF)</th>
<th>Education</th>
<th>Labor Category Description</th>
<th>Experience (Years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Program Manager</td>
<td>$136.55</td>
<td>Bachelor’s Degree or Equivalent experience</td>
<td>The Program Manager is responsible for formulating and enforcing work standards, assigning contractor schedules, and communicating policies, purposes, and goals of SAIC to subordinates and subcontractors. Responsible for the overall contract performance. Organizes resources to support multiple concurrent projects and manages the execution of multiple concurrent projects. Organizes, directs, and coordinates planning and production of all contract support activities. Conducts oral and written communications with all levels of management for planning and control of projects. Communicates with all levels of Government management personnel, other contract personnel, and customer agency representatives. Formulates and reviews project feasibility studies, determines costs, and ensures conformance to work standards. Assigns, schedules, and reviews work of subordinate Project Managers including subcontractors. Prepares and delivers presentations to colleagues, subordinates, and government representatives. The</td>
<td>10</td>
</tr>
<tr>
<td>Position</td>
<td>Base Pay</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>--------------------------------------</td>
<td>-----------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Junior Business/Functional Analyst</td>
<td>$58.38</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Associate Business/Functional Analyst</td>
<td>$84.64</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Senior Business/Functional Analyst</td>
<td>$119.99</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Junior Engineer/Analyst</td>
<td>$59.17</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Program Manager will be an employee of SAIC.

**Junior Business/Functional Analyst**
- Bachelor's Degree or Equivalent experience
- Provides support, guidance, consultation, and thought leadership to the client and/or project team based on specialized experience in support of similar services, products or client missions. This may include, but is not limited to, fields such as: engineering and technology; policy planning; analysis; service operations, mission support, training and development; facilities; communications; visual design; human capital; business; and management.

**Associate Business/Functional Analyst**
- Bachelor's Degree or Equivalent experience
- Provides support, guidance, consultation, and thought leadership to the client and/or project team based on specialized experience in support of similar services, products or client missions. This may include, but is not limited to, fields such as: engineering and technology; policy and administration; planning; analysis; service operations, mission support, training and development; facilities; communications; visual design; human capital; business; and management.

**Senior Business/Functional Analyst**
- Bachelor's Degree or Equivalent experience
- Provides expertise, guidance, consultation, and thought leadership to the client and/or project team based on specialized expertise in support of similar services, products or client missions. This may include, but is not limited to, fields such as: engineering and technology; policy and administration; planning; analysis; service operations, mission support, training and development; facilities; communications; visual design; human capital; business; and management. Communicates with all levels of Government management personnel, other contract personnel, and customer agency representatives.

**Junior Engineer/Analyst**
- Bachelor's Degree or Equivalent experience
- Engineer: Degree in one of the following engineering disciplines: systems engineering, systems integration, software engineering, information engineering, telecommunications engineering, network engineering, electrical engineering, data quality
<table>
<thead>
<tr>
<th>Position</th>
<th>Rate</th>
<th>Education Required</th>
<th>Description</th>
</tr>
</thead>
</table>
| Associate Engineer/Analyst| $108.48   | Bachelor’s Degree or Equivalent 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.  
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, analytical, or scientific fields. |
| Senior Engineer/Analyst   | $145.08   | Bachelor’s Degree or Equivalent 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.  
Analyst: Experienced 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, or other relevant social sciences, analytical, or scientific fields. |
<table>
<thead>
<tr>
<th>Job Title</th>
<th>Salary</th>
<th>Education</th>
<th>Responsibilities</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Junior Network Engineering/Architecture Specialist</td>
<td>$63.21</td>
<td>Bachelor's Degree or Equivalent experience</td>
<td>Knowledge and practical experience in one or more of the following areas: site-specific computer hardware, applications software, operations systems software, and telecommunications devices. Knowledge of networks and telecommunications procedures. Determines probable causes of moderately complex-to-complex malfunctions and hardware, applications and operating systems software, and telecommunications. Troubleshoots users’ problems by analyzing information provided by users. Develops recommendations for efficient hardware and software and software installation and configurations. Documents procedures for computer and/or network operations to provide users with guidelines in efficient utilization of the network.</td>
<td>3</td>
</tr>
<tr>
<td>Associate Network Engineering/Architecture Specialist</td>
<td>$102.93</td>
<td>Bachelor's Degree or Equivalent experience</td>
<td>Knowledge and practical experience in one or more of the following areas: site-specific computer hardware, applications software, operations systems software, and telecommunications devices. Considerable knowledge of networks and telecommunications procedures. Determines probable causes of moderately complex-to-complex malfunctions and hardware, applications and operating systems software, and telecommunications. Troubleshoots users’ problems by analyzing information provided by users. Develops recommendations for efficient hardware and software and software installation and configurations. Documents procedures for computer and/or network operations to provide users with guidelines in efficient utilization of the network.</td>
<td>4</td>
</tr>
<tr>
<td>Senior Network Engineering/Architecture Specialist</td>
<td>$122.28</td>
<td>Bachelor’s Degree or Equivalent experience</td>
<td>Provides knowledge and practical experience in one or more of the following areas: site-specific computer hardware, applications software, operations systems software, and telecommunications devices. Considerable knowledge of networks and telecommunications procedures. Provides knowledge and practical experience in one or more of the following areas: site-specific computer hardware, applications software, operations systems software, and telecommunications devices. Considerable knowledge of networks and telecommunications procedures.</td>
<td>9</td>
</tr>
<tr>
<td>Senior Technician/Support Specialist</td>
<td>$56.73</td>
<td>Bachelor's Degree or Equivalent experience</td>
<td>Performs direct technical work on projects. Selects and adapts plans, techniques, designs, or layouts. Supervises other technicians and installs, operates, maintains, configures, troubleshoots, and repairs general purpose commercial automated data processing computer system devices, circuits, cables, components, software, and end-user devices, components, software, and connectivity. Reviews, analyzes, and integrates the technical work of others. Coordinates with the SAIC Project Manager, GSA COR, and Government user representatives to ensure accurate solutions and user satisfaction on technical matters. Performs systems analysis and plans tests to evaluate equipment performance, hardware capabilities and configurations. Conducts tests and prepares reports on findings and recommendations.</td>
<td>4</td>
</tr>
</tbody>
</table>
Education and experience may be substituted for each other. Each year of relevant experience may be substituted for one year of education and vice versa. In addition, certifications, professional licenses, and vocational technical training may be substituted for experience or education.

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<tbody>
<tr>
<td>High School</td>
<td>None</td>
<td>GED</td>
</tr>
<tr>
<td>Associate</td>
<td>1 year relevant experience</td>
<td>Vocational or technical training</td>
</tr>
<tr>
<td>Bachelor’s</td>
<td>Associate’s degree + 2 years relevant experience, or 4 years relevant experience</td>
<td>Professional certification</td>
</tr>
<tr>
<td>Master’s</td>
<td>Bachelor’s degree + 2 years relevant experience, or Associate’s degree + 4</td>
<td>Professional license</td>
</tr>
<tr>
<td>Doctorate</td>
<td>Master’s degree + 2 years relevant experience, or Bachelor’s degree + 4</td>
<td></td>
</tr>
</tbody>
</table>

* Successful completion of each year of higher education that has not yet resulted in a degree may be counted for 1-for-1 for a year of experience.

<table>
<thead>
<tr>
<th>Labor Category</th>
<th>GSA Rate (including IFF)</th>
<th>Education</th>
<th>Labor Category Description</th>
<th>Experience (Years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIT Program Manager</td>
<td>$128.96</td>
<td>Bachelor’s degree</td>
<td>Responsible for formulating and enforcing work standards, assigning contractor schedules, and communicating policies, purposes, and goals to subordinates and subcontractors. Responsible for the overall contract performance. Organizes resources to support multiple concurrent projects and manages the execution of multiple concurrent projects. Organizes, directs, and Communicates with all levels of Government management personnel, other contract personnel, and customer agency representatives. Formulates and reviews project feasibility studies, determines costs, and ensures conformance to work standards. Assigns, schedules, and reviews work of subordinate Project Managers, including subcontractors. Prepares and delivers presentations to colleagues, subordinates, and Government representatives.</td>
<td>10</td>
</tr>
<tr>
<td>HIT Architect (Senior)</td>
<td>$134.68</td>
<td>Bachelor’s degree in Computer Science, Information Systems, Engineering, Business, Social</td>
<td>Leads designs and development of healthcare technical solution framework and implementation for projects and solutions and provides industry framework and methodology guidance as required. As a senior system architect, serves as an advisor to technical development, integration, business</td>
<td>9</td>
</tr>
<tr>
<td>HIT Engineer (Senior)</td>
<td>$140.24</td>
<td>Bachelor’s degree in Computer Science, Information Systems, Engineering, Business, Social Science, or other related analytical, scientific, or technical disciplines</td>
<td>Develops and delivers clinical/health technology engineering management plans, monitors schedule execution, and integrates/develops recommendations for corrective and remedial action; prepares status reports reflecting engineering/technical milestones, progress, and problems; provides technical guidance and expertise to junior personnel for development/delivery of engineering designs and documentation. Defines and designs clinical/health system products and process solutions in terms of design requirements that satisfy functional architecture and define and integrate the system and physical (hardware and software) architecture. Conducts interactive syntheses to: define the system elements for each logical set of functional and performance requirements; determine design completeness; refine physical and communications interfaces; and define system alternatives; develops detailed product and process solutions that enable design verification and provide the basis for specification trees, work breakdown structures, and progressive definitions of specification and configuration.</td>
<td>9</td>
</tr>
<tr>
<td>HIT Analyst (Senior)</td>
<td>$86.11</td>
<td>Bachelor’s degree</td>
<td>Provides expertise, guidance, consultation, and thought leadership to the client and/or project team based on specialized expertise in support of similar services, products or client missions. This may include, but is not limited to, fields such as: engineering and technology; policy and administration; planning; analysis; service operations, mission support, training and development; facilities; communications; visual design; human capital; business; and management. Communicates with all levels of Government management personnel, other contract personnel, and customer agency representatives.</td>
<td>9</td>
</tr>
<tr>
<td>HIT Subject Matter Expert (Senior)</td>
<td>$165.41</td>
<td>Bachelor's degree</td>
<td>Applies experience, skills, and expert knowledge within his or her discipline to complex assignments. Provides leadership for HIT activities in a specialized subject area. Serves as a major contributor to technical planning process and for providing technical management and guidance.</td>
<td>9</td>
</tr>
</tbody>
</table>