



## 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: [GSAAdvantage.gov](http://GSAAdvantage.gov).

## Multiple Award Schedule

FSC Group: Professional Services

FSC Class:

Contract number: 47QRAA18D004S

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at [GSA.gov](http://GSA.gov).

Contract period: February 6, 2018 – February 5, 2023

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Alexandria, VA 22314  
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[www.edgesource.com](http://www.edgesource.com)

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Business size: Small Business

Price list current as of Modification #PS-A812 effective February 3, 2020

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
541219	541219RC	Budget and Financial Management Services
541611	541611RC	Management and Financial Consulting, Acquisition and Grants Management Support, and Business Program and Project Management Services
541330ENG	541330ENGRC	Engineering Services
541420	541420RC	Engineering System Design and Integration Services
541380	541380RC	Testing Laboratories
611430	611430RC	Professional and Management Development Training
54151S	54151SRC	Information Technology Professional Services
541715	541715RC	Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)
611512	611512RC	Flight Training
OLM	OLMRC	Order-Level Materials

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. See Page 5

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 Page 5

2. Maximum order:

SINs	Maximum Order
541219	\$ 1,000,000
541611	\$ 1,000,000
541330ENG	\$ 1,000,000
541420	\$ 1,000,000
541380	\$ 250,000
611430	\$ 1,000,000
54151S	\$ 500,000
541715	\$ 1,000,000
611512	\$ 1,000,000
OLM	\$ 250,000

3. Minimum order: \$100.00



4. Geographic coverage (delivery area). Domestic - 50 United States, Washington, DC, and US Territories
5. Point(s) of production (city, county, and State or foreign country): Alexandria, Virginia
6. Discount from list prices or statement of net price: Government Net Prices (discounts already deducted.)
7. Quantity discounts: Will be considered at the Task Order Level
8. Prompt payment terms. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions: Net 30 days
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: Not Applicable
- 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):

Edgesource Corporation  
909 N. Washington Street, Suite 200  
Alexandria, VA 22314
- 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):

Edgesource Corporation  
909 N. Washington Street, Suite 200  
Alexandria, VA 22314
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. Edgesource Corporation is compliant with 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/](http://www.Section508.gov/) and [www.edgesource.com](http://www.edgesource.com).

23. Data Universal Number System (DUNS) number: 081683828

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

**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.

**SINs 54151S, 541219, 541611, 541330ENG, 541420, 541380, 6911TRAIN**

Job Title	Job Description	Education Requirement	Min Years of Experience
Functional Analyst I	<p>Performs services in several areas, including but not limited to, analysis, management, requirements, policy development, technology and cyber capabilities, security programs, logistics, supply chain, and other functional specialties. Translates functional requirements into solutions, performs analysis and engineering support functions, maintains quality throughout the project life cycle, and conducts problem resolution and ensures user satisfaction. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate’s Degree, four years equates to a Bachelor’s Degree and six years equates to a Master’s Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor’s degree.</p>	Associate	2
Functional Analyst II	<p>Performs more advanced services in several areas, including but not limited to, analysis, management, requirements, policy development, technology and cyber capabilities, security programs, logistics, supply chain, and other functional specialties. Translates functional requirements into solutions, performs analysis and engineering support functions, maintains quality throughout the project life cycle, and conducts problem resolution and ensures user satisfaction. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate’s Degree, four years equates to a Bachelor’s Degree and six years equates to a Master’s Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor’s degree.</p>	Bachelor	4
Functional Analyst III	<p>Performs more advanced services in several areas, including but not limited to, analysis, management, requirements, policy development, technology and cyber capabilities, security programs, logistics, supply chain, and other functional specialties. Translates functional requirements into solutions, performs analysis and engineering support functions, maintains quality throughout the project life cycle, and conducts problem resolution and ensures user satisfaction. Performs and guides tasks, including review of work products for accuracy, adherence to design concepts and applicable standards. Reviews program documentation to assure compliance with standards or requirements and adherence to program milestones. May supervise other staff. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate’s Degree, four years equates to a Bachelor’s Degree and six years equates to a Master’s Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor’s degree.</p>	Bachelor	6

<p>Functional Analyst IV</p>	<p>Performs more advanced services in several areas, including but not limited to, analysis, management, requirements, policy development, technology and cyber capabilities, security programs, logistics, supply chain, and other functional specialties. Translates functional requirements into solutions, performs analysis and engineering support functions, maintains quality throughout the project life cycle, and conducts problem resolution and ensures user satisfaction. Performs and guides tasks, including review of work products for accuracy, adherence to design concepts and applicable standards. Reviews program documentation to assure compliance with standards or requirements and adherence to program milestones. Supervises other staff, including more senior analysts. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate’s Degree, four years equates to a Bachelor’s Degree and six years equates to a Master’s Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor’s degree.</p>	<p>Bachelor</p>	<p>10</p>
<p>Management Analyst I</p>	<p>Provides management services in several domain areas, including, but not limited to, evaluation of the effectiveness of Government programs and operations and/or the productivity and efficiency of the management of Government agencies. Provides knowledge and expertise on the substantive nature of agency programs and activities; agency missions, policies, and objectives; management principles and processes and the analytical and evaluative methods and techniques for assessing program development or execution and improving organizational effectiveness and efficiency. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate’s Degree, four years equates to a Bachelor’s Degree and six years equates to a Master’s Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor’s degree.</p>	<p>Associate</p>	<p>2</p>
<p>Management Analyst II</p>	<p>Provides more advanced management services in several domain areas, including, but not limited to, evaluation of the effectiveness of Government programs and operations and/or the productivity and efficiency of the management of Government agencies. Provides knowledge and expertise on the substantive nature of agency programs and activities; agency missions, policies, and objectives; management principles and processes and the analytical and evaluative methods and techniques for assessing program development or execution and improving organizational effectiveness and efficiency. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate’s Degree, four years equates to a Bachelor’s Degree and six years equates to a Master’s Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor’s degree.</p>	<p>Bachelor</p>	<p>4</p>

<p>Management Analyst III</p>	<p>Provides advanced management services in several domain areas, including, but not limited to, evaluation of the effectiveness of Government programs and operations and/or the productivity and efficiency of the management of Government agencies. Provides knowledge and expertise on the substantive nature of agency programs and activities; agency missions, policies, and objectives; management principles and processes and the analytical and evaluative methods and techniques for assessing program development or execution and improving organizational effectiveness and efficiency. May supervise other analysts. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>6</p>
<p>Management Analyst IV</p>	<p>Provides highly advanced management services in several domain areas, including, but not limited to, evaluation of the effectiveness of Government programs and operations and/or the productivity and efficiency of the management of Government agencies. Provides knowledge and expertise on the substantive nature of agency programs and activities; agency missions, policies, and objectives; management principles and processes and the analytical and evaluative methods and techniques for assessing program development or execution and improving organizational effectiveness and efficiency. Supervises other analysts. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>10</p>
<p>Business Analyst I</p>	<p>Provides basic business analytic services in domain areas, including, but not limited to budget development, requirements development, PPBE, program assessments, strategic and business planning, performance measurement, process improvement, process re-engineering, program audits and evaluations, facilitation, problem solving, meeting coordination, survey/data collection and analysis, studies, program/project management, earned value analysis, scheduling, cost analysis, security analysts, and risk analysis. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Associate</p>	<p>3</p>
<p>Business Analyst II</p>	<p>Provides general business analytic services in domain areas, including, but not limited to budget development, requirements development, PPBE, program assessments, strategic and business planning, performance measurement, process improvement, process re-engineering, program audits and evaluations, facilitation, problem solving, meeting coordination, survey/data collection and analysis, studies, program/project management, earned value analysis, scheduling, cost analysis, security analysts, and risk analysis. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>6</p>

<p>Business Analyst III</p>	<p>Provides advanced business analytic services in domain areas, including, but not limited to budget development, requirements development, PPBE, program assessments, strategic and business planning, performance measurement, process improvement, process re-engineering, program audits and evaluations, facilitation, problem solving, meeting coordination, survey/data collection and analysis, studies, program/project management, earned value analysis, scheduling, cost analysis, security analysts, and risk analysis. May supervise other analysts. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>9</p>
<p>Business Analyst IV</p>	<p>Provides highly advanced business analytic services in domain areas, including, but not limited to budget development, requirements development, PPBE, program assessments, strategic and business planning, performance measurement, process improvement, process re-engineering, program audits and evaluations, facilitation, problem solving, meeting coordination, survey/data collection and analysis, studies, program/project management, earned value analysis, scheduling, cost analysis, security analysts, and risk analysis. Supervises other analysts. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>12</p>
<p>Subject Matter Consultant</p>	<p>Provides technical and managerial oversight in defining problems, analyzing alternative courses of action, and implementing resolutions for highly complex and business, functional, management, or financial issues. Makes high-level recommendations and advises on organization-wide improvements to systems and/or related strategies/approaches. Highly specialized experience with extensive knowledge in the required field of customer delivery. Oversees other analysts. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>15</p>

<p>Program Director</p>	<p>Provides broad program oversight including directing, planning, organizing, and managing programs/projects to ensure that all contractual obligations are completed in a timely and efficient manner. Manage multiple concurrent tasks. Interfaces with customer personnel (contracts and technical points of contact) to ensure contractual and technical obligations are met. Provides high level of analytical skill as necessary to solve technical, administrative, and managerial problems. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>10</p>
<p>Deputy Program Director</p>	<p>Provides contract oversight including directing, planning, organizing, and managing contracts so that all contractual obligations are completed in a timely and efficient manner. Manage concurrent contracts. Interfaces with customer personnel to ensure contractual and technical obligations are met. Provides analytical skills as necessary to solve administrative and managerial problems. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>6</p>
<p>Task Order Manager II</p>	<p>Provides task order oversight including directing, planning, organizing, and managing task orders to ensure that all task order obligations are completed in a timely and efficient manner. Manage multiple concurrent tasks. Interfaces with customer personnel (contracts and technical points of contact) to ensure contractual and technical obligations are met. Provides high level of analytical skill as necessary to solve technical, administrative, and managerial problems. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>4</p>
<p>Task Order Manager I</p>	<p>Provides task order oversight including directing, planning, organizing, and managing task orders to ensure that all task order obligations are completed in a timely and efficient manner. Interfaces with customer personnel (contracts and technical points of contact) to ensure contractual and technical obligations are met. Provides high level of analytical skill as necessary to solve technical, administrative, and managerial problems. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Associate</p>	<p>2</p>

<p>Engineer I</p>	<p>Provides a range of basic engineering, scientific, and facility architecture functions from conception to completion, including but not limited to, conducting in-depth studies and analyses, facilities maintenance, mechanical engineering, structural engineering, environmental engineering, engineering reviews, heating, cooling and electrical maintenance and support, engineering design, and warranty reviews, development of facility standard operating procedures, high-level design reviews, oversight of cleaning and maintenance staff, facility reviews and pre-inspection services, and low-level maintenance support. Minimum years of experience equates to minimum years of relevant experience in addition to education level. There is no substitution for the below a Bachelor's Degree for this labor category.</p>	<p>Bachelor</p>	<p>0</p>
<p>Engineer II</p>	<p>Provides a range of engineering, scientific, and facility architecture functions from conception to completion, including but not limited to, conducting in-depth studies and analyses, facilities maintenance, mechanical engineering, structural engineering, environmental engineering, engineering reviews, heating, cooling and electrical maintenance and support, engineering design, and warranty reviews, development of facility standard operating procedures, high-level design reviews, oversight of cleaning and maintenance staff, facility reviews and pre-inspection services, and maintenance support. Minimum years of experience equates to minimum years of relevant experience in addition to education level. There is no substitution for the below a Bachelor's Degree for this labor category. A Master's Degree can be substituted for a Bachelor's Degree plus two years of experience.</p>	<p>Bachelor</p>	<p>2</p>
<p>Engineer III</p>	<p>Provides a range of advanced engineering, scientific, and facility architecture functions from conception to completion, including but not limited to, conducting in-depth studies and analyses, facilities maintenance, mechanical engineering, structural engineering, environmental engineering, engineering reviews, heating, cooling and electrical maintenance and support, engineering design, and warranty reviews, development of facility standard operating procedures, high-level design reviews, oversight of cleaning and maintenance staff, facility reviews and pre-inspection services, and maintenance support. Minimum years of experience equates to minimum years of relevant experience in addition to education level. There is no substitution for the below a Bachelor's Degree for this labor category. A Master's Degree can be substituted for a Bachelor's Degree plus two years of experience.</p>	<p>Bachelor</p>	<p>6</p>
<p>Architect</p>	<p>Provides advanced architectural engineering services, including but not limited to, making decisions and recommendations to impact the technology strategy and related activities of the organization. Demonstrates creativity, foresight and expert technical and engineering judgment in anticipating and solving unprecedented problems, program objectives and requirements. Initiates and maintains extensive contact with key staff and managers of other organizations and agencies, requiring skill in persuasion and negotiation of critical issues. May oversee other engineering and analyst staff. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>10</p>
<p>Technical Engineer I</p>	<p>Support and execute basic engineering life cycle activities including, but not limited to, requirements, design, development, testing, deployment, operations, and retirement. Work closely with other engineers and analysts to solve problems. Work with customers as needed to define and refine requirements and present design reviews. Minimum years of experience equates to minimum years of relevant experience in addition to education level. There is no substitution for the below a Bachelor's Degree for this labor category.</p>	<p>Bachelor</p>	<p>0</p>

<p>Technical Engineer II</p>	<p>Lead, support, and execute engineering life cycle activities including, but not limited to, requirements, design, development, testing, deployment, operations, and retirement. Work closely with other engineers and analysts to solve problems. Work with customers as needed to define and refine requirements and present design reviews. Minimum years of experience equates to minimum years of relevant experience in addition to education level. There is no substitution for the below a Bachelor's Degree for this labor category. A Master's Degree can be substituted for a Bachelor's Degree plus two years of experience.</p>	<p>Bachelor</p>	<p>4</p>
<p>Technical Engineer III</p>	<p>Lead, support, and execute more advanced engineering life cycle activities including, but not limited to, requirements, design, development, testing, deployment, operations, and retirement. Work closely with other engineers and analysts to solve problems. Work with customers as needed to define and refine requirements and present design reviews. Supervise other engineers. Minimum years of experience equates to minimum years of relevant experience in addition to education level. There is no substitution for the below a Bachelor's Degree for this labor category. A Master's Degree can be substituted for a Bachelor's Degree plus two years of experience.</p>	<p>Bachelor</p>	<p>6</p>
<p>Technical Expert I</p>	<p>Architect, lead, support, and execute advanced engineering life cycle activities including, but not limited to, requirements, design, development, testing, deployment, operations, and retirement. Provide guidance and work with other engineers and analysts to solve complex problems. Work with customers as needed to define and refine requirements and present design reviews. Supervise other engineers. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>8</p>
<p>Technical Expert II</p>	<p>Architect, lead, support, and execute highly advanced engineering life cycle activities including, but not limited to, requirements, design, development, testing, deployment, operations, and retirement. Provide guidance and work with other engineers and analysts to solve complex problems. Work with customers as needed to define and refine requirements and present design reviews. Supervise other engineers. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>10</p>
<p>Web Programmer I</p>	<p>Provide basic programming services including, but not limited to, test and deliver web based content using the latest technologies and processes. Provide technical knowledge regarding web based content delivery methods. Support on-line training activities as needed. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, one year of experience equates to a high school degree.</p>	<p>High School</p>	<p>0</p>

<p>Web Programmer II</p>	<p>Provide programming services including, but not limited to, design, test, and deliver web based content using the latest technologies and processes. Provide more complex technical understanding regarding web based content delivery methods. Design and support on-line training activities as needed. May supervise other programmers. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>2</p>
<p>Technical Manager I</p>	<p>Manage smaller projects. Manage and direct overall efforts on all tasks and contract support activities to meet technical, cost, and schedule requirements. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Associate</p>	<p>2</p>
<p>Technical Manager II</p>	<p>Manage medium size, multi-task, multidiscipline projects. Manage and direct overall efforts on all tasks and contract support activities to meet technical, cost, and schedule requirements. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>4</p>
<p>Technical Manager III</p>	<p>Manage larger multi-task, multidiscipline projects. Manage and direct overall efforts on all tasks and contract support activities to meet technical, cost, and schedule requirements. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.</p>	<p>Bachelor</p>	<p>6</p>
<p>Specialist I</p>	<p>Support training activities including, but not limited to, schedule classes, provide administrative support, support curriculum development, and deliver content to smaller groups or one-on-one training. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, one year of experience equates to a high school degree.</p>	<p>High School</p>	<p>0</p>

Specialist II	Support and lead training activities including, but not limited to, develop curriculum, and deliver content. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.	Bachelor	2
Specialist III	Lead training activities including, but not limited to, develop curriculum, and deliver content. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.	Bachelor	4
Technical Author	Provide technical writing including, but not limited to, develop technical documentation including curriculum, surveys, system documentation, customer requirements, and design specifications. Minimum years of experience equates to minimum years of relevant experience in addition to education level. For educational substitutions, two years of specialized military training (engineering, intelligence, signal, cyber, maintenance, logistics, supply, transportation, quartermaster, etc.) and experience equates to an Associate's Degree, four years equates to a Bachelor's Degree and six years equates to a Master's Degree. Specialized industry trade certifications comprising four years of technical training and experience earned are considered equivalent to a Bachelor's degree.	Bachelor	4

**SINs 54151S, 541219, 541611, 541330ENG, 541420, 541380**

Item	SIN	Awarded Labor Category	Year 1 2/6/18 – 2/5/2019	Year 2 2/6/19 – 2/5/2020	Year 3 2/6/20 – 2/5/2021	Year 4 2/6/21 – 2/5/2022	Year 5 2/6/22 – 2/5/2023
1	54151S 541219 541611 541330ENG 541420 541380	Functional Analyst I	\$60.23	\$61.13	\$62.05	\$62.98	\$63.92
2	54151S 541219 541611 541330ENG 541420 541380	Functional Analyst II	\$80.49	\$81.70	\$82.93	\$84.17	\$85.43
3	54151S 541219 541611 541330ENG 541420 541380	Functional Analyst III	\$107.71	\$109.33	\$110.97	\$112.63	\$114.32
4	54151S 541219 541611 541330ENG 541420 541380	Functional Analyst IV	\$114.66	\$116.38	\$118.13	\$119.90	\$121.70
5	54151S 541219 541611 541330ENG 541420 541380	Management Analyst I	\$69.37	\$70.41	\$71.47	\$72.54	\$73.63
6	54151S 541219 541611 541330ENG 541420 541380	Management Analyst II	\$89.00	\$90.33	\$91.69	\$93.06	\$94.46
7	54151S 541219 541611 541330ENG 541420 541380	Management Analyst III	\$98.77	\$100.25	\$101.75	\$103.28	\$104.83

8	54151S 541219 541611 541330ENG 541420 541380	Management Analyst IV	\$125.14	\$127.01	\$128.92	\$130.85	\$132.82
9	54151S 541219 541611 541330ENG 541420 541380	Business Analyst I	\$134.36	\$136.37	\$138.42	\$140.49	\$142.60
10	54151S 541611 541420 541380	Business Analyst II	\$145.16	\$147.33	\$149.54	\$151.79	\$154.06
11	54151S 541219 541611 541330ENG 541420 541380	Business Analyst III	\$155.27	\$157.60	\$159.96	\$162.36	\$164.80
12	54151S 541219 541611 541330ENG 541420 541380	Business Analyst IV	\$164.90	\$167.37	\$169.88	\$172.43	\$175.02
13	54151S 541219 541611 541330ENG 541420 541380	Subject Matter Consultant	\$220.43	\$223.74	\$227.10	\$230.50	\$233.96
14	54151S 541219 541611 541330ENG 541420 541380	Program Director	\$176.17	\$178.81	\$181.49	\$184.22	\$186.98

15	54151S 541219 541611 541330ENG 541420 541380	Deputy Program Director	\$141.35	\$143.47	\$145.62	\$147.80	\$150.02
16	54151S 541219 541611 541330ENG 541420 541380	Task Order Manager II	\$116.08	\$117.82	\$119.59	\$121.38	\$123.20
17	54151S 541611 541420 541380	Task Order Manager I	\$83.40	\$84.65	\$85.92	\$87.20	\$88.51
18	54151S 541330ENG 541420 541380	Engineer 1	\$90.20	\$91.56	\$92.93	\$94.32	\$95.74
19	541330ENG	Engineer 2	\$111.99	\$113.67	\$115.37	\$117.11	\$118.86
20	54151S 541330ENG 541420 541380	Engineer 3	\$123.49	\$125.34	\$127.22	\$129.13	\$131.06
21	541330ENG	Architect	\$146.69	\$148.89	\$151.12	\$153.39	\$155.69
22	541420 541380	Technical Engineer I	\$78.72	\$79.90	\$81.10	\$82.32	\$83.55
23	541420 541380	Technical Engineer II	\$100.72	\$102.23	\$103.77	\$105.32	\$106.90
24	541420 541380	Technical Engineer III	\$116.65	\$118.40	\$120.18	\$121.98	\$123.81
25	541420 541380	Technical Expert I	\$133.45	\$135.45	\$137.48	\$139.55	\$141.64
26	541420 541380	Technical Expert II	\$154.52	\$156.84	\$159.19	\$161.58	\$164.00

**SIN 611430**

Item	SIN	Awarded Labor Category	Year 1 2/6/18 – 2/5/2019	Year 2 2/6/19 – 2/5/2020	Year 3 2/6/20 – 2/5/2021	Year 4 2/6/21 – 2/5/2022	Year 5 2/6/22 – 2/5/2023
27	611430	Web Programmer I	\$58.85	\$59.73	\$60.63	\$61.54	\$62.46
28	611430	Web Programmer II	\$100.57	\$102.08	\$103.61	\$105.17	\$106.75
29	611430	Technical Manager I	\$88.32	\$89.65	\$90.99	\$92.36	\$93.74
30	611430	Technical Manager II	\$103.35	\$104.90	\$106.47	\$108.07	\$109.69
31	611430	Technical Manager III	\$133.12	\$135.12	\$137.14	\$139.20	\$141.29
32	611430	Specialist I	\$53.94	\$54.75	\$55.58	\$56.41	\$57.25
33	611430	Specialist II	\$82.60	\$83.84	\$85.10	\$86.37	\$87.67
34	611430	Specialist III	\$98.66	\$100.14	\$101.64	\$103.17	\$104.71
35	611430	Technical Author	\$85.00	\$86.27	\$87.57	\$88.88	\$90.21