



GENERAL SERVICES ADMINISTRATION

Federal Acquisition 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 is available through **GSA Advantage!**TM, a menu-driven database system. The INTERNET address for **GSA Advantage!**TM is: <http://www.GSAAdvantage.gov>.

Schedule for 00CORP - Professional Services Schedule (PSS)

Federal Supply Group: 00CORP **Class:** R425

Contract Number: 47QRAA19D00CC

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

Contract Period: September 11, 2019 through September 10, 2024

Contractor: APPLIED TECHNOLOGY, INC.
5200 Potomac Dr.
King George, VA 22485 5832

Business Size: Small Business

Telephone: 540-663-0050

FAX Number: (540) 663/4284

Web Site: www.appliedti.com

E-mail: btaczak@appliedti.com

Contract Administration: William J Taczak Jr

CUSTOMER INFORMATION:

1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers:

| SIN | Recovery | SIN Description |
|------------|--------------|---|
| 871-1 | 871-1RC | Strategic Planning for Technology Programs/Activities |
| 871-2 | 871-2RC | Concept Development and Requirements Analysis |
| 871-3 | 871-3RC | System Design, Engineering and Integration |
| 00CORP 500 | 00CORP 500RC | Order-Level Materials (OLMs) |

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.

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.

2. Maximum Order: \$1,000,000.00

3. Minimum Order: \$100.00

4. Geographic Coverage (delivery Area): Domestic Only; 48 States, Dc

5. Point(s) of production (city, county, and state or foreign country): Same as company address

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

7. Quantity discounts: None

8. Prompt payment terms: Net 30 days

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

9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold: Yes

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold: Yes

10. Foreign items (list items by country of origin): None

11a. Time of Delivery (Contractor insert number of days): Specified on the Task Order

11b. Expedited Delivery. The Contractor will insert the sentence "Items available for expedited delivery are noted in this price list." under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery: Contact Contractor

- 11c. Overnight and 2-day delivery.** The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery: Contact Contractor
- 11d. Urgent Requirements.** The Contractor will note in its price list the “Urgent Requirements” clause of its contract and advise agencies that they can also contact the Contractor’s representative to effect a faster delivery: Contact Contractor
- 12. F.O.B Points(s):** Destination
- 13a. Ordering Address(es):** Same as Contractor
- 13b. 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.
- 14. Payment address(es):** Same as company address
- 15. Warranty provision.:** Contractor’s standard commercial warranty.
- 16. Export Packing Charges (if applicable):** N/A
- 17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Contact Contractor
- 18. Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
- 19. Terms and conditions of installation (if applicable):** N/A
- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
- 20a. Terms and conditions for any other services (if applicable):** N/A
- 21. List of service and distribution points (if applicable):** N/A
- 22. List of participating dealers (if applicable):** N/A
- 23. Preventive maintenance (if applicable):** N/A
- 24a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants).**
- 24b. 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. contactor’s website or other location.) The EIT standards can be found at: www.Section508.gov/.**
- 25. Data Universal Numbering System (DUNS) number:** 790027754
- 26. Notification regarding registration in System for Award Management (SAM) database:** Registered
- 27. Final Pricing:**
The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

| SIN(s) | Labor Category | Min EDU | Min EXP | Facility | EPA | Base Period | | | | |
|---------------------|----------------------------|-------------|---------|------------|-------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | | 9/11/19-9/10/20 | 9/11/20-9/10/21 | 9/11/21-9/10/22 | 9/11/22-9/10/23 | 9/11/23-9/10/24 |
| | | | | | | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
| 871-1, 871-2, 871-3 | Subject Matter Expert 3 | PhD | 15 | Contractor | 2.10% | \$396.13 | \$404.45 | \$412.94 | \$421.61 | \$430.47 |
| 871-1, 871-2, 871-3 | Subject Matter Expert 2 | Masters | 15 | Contractor | 2.10% | \$346.71 | \$353.99 | \$361.42 | \$369.01 | \$376.76 |
| 871-1, 871-2, 871-3 | Subject Matter Expert 1 | Bachelors | 15 | Contractor | 2.10% | \$309.35 | \$315.85 | \$322.48 | \$329.25 | \$336.17 |
| 871-1, 871-2, 871-3 | Program Manager 3 | Masters | 15 | Contractor | 2.10% | \$333.84 | \$340.85 | \$348.01 | \$355.32 | \$362.78 |
| 871-1, 871-2, 871-3 | Program Manager 2 | Bachelors | 10 | Contractor | 2.10% | \$213.95 | \$218.44 | \$223.03 | \$227.71 | \$232.50 |
| 871-1, 871-2, 871-3 | Program Manager 1 | Bachelors | 5 | Contractor | 2.10% | \$184.24 | \$188.11 | \$192.06 | \$196.09 | \$200.21 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 10 | PhD | 15 | Contractor | 2.10% | \$309.98 | \$316.49 | \$323.14 | \$329.92 | \$336.85 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 9 | PhD | 10 | Contractor | 2.10% | \$248.30 | \$253.51 | \$258.84 | \$264.27 | \$269.82 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 8 | Masters | 15 | Contractor | 2.10% | \$247.35 | \$252.54 | \$257.85 | \$263.26 | \$268.79 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 5 | Bachelors | 10 | Contractor | 2.10% | \$163.63 | \$167.07 | \$170.57 | \$174.16 | \$177.81 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 1 | Bachelors | 0 | Contractor | 2.10% | \$102.23 | \$104.38 | \$106.57 | \$108.81 | \$111.09 |
| 871-1, 871-2, 871-3 | Technician 3** | Associates | 10 | Contractor | 2.10% | \$100.63 | \$102.74 | \$104.90 | \$107.10 | \$109.35 |
| 871-1, 871-2, 871-3 | Administrative Support 4** | Bachelors | 5 | Contractor | 2.10% | \$102.88 | \$105.04 | \$107.25 | \$109.50 | \$111.80 |
| 871-1, 871-2, 871-3 | Administrative Support 3** | Associates | 3 | Contractor | 2.10% | \$92.12 | \$94.05 | \$96.03 | \$98.05 | \$100.11 |
| 871-1, 871-2, 871-3 | Administrative Support 2** | High School | 2 | Contractor | 2.10% | \$65.80 | \$67.18 | \$68.59 | \$70.03 | \$71.50 |
| 871-1, 871-2, 871-3 | Administrative Support 1** | High School | 0 | Contractor | 2.10% | \$61.35 | \$62.64 | \$63.95 | \$65.30 | \$66.67 |
| 871-1, 871-2, 871-3 | Program Manager 3 | Masters | 15 | Customer | 2.10% | \$184.24 | \$188.11 | \$192.06 | \$196.09 | \$200.21 |
| 871-1, 871-2, 871-3 | Program Manager 1 | Bachelors | 5 | Customer | 2.10% | \$155.63 | \$158.90 | \$162.24 | \$165.64 | \$169.12 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 10 | PhD | 15 | Customer | 2.10% | \$270.01 | \$275.68 | \$281.47 | \$287.38 | \$293.42 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 9 | PhD | 10 | Customer | 2.10% | \$217.98 | \$222.56 | \$227.23 | \$232.00 | \$236.88 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 7 | Masters | 10 | Customer | 2.10% | \$175.03 | \$178.71 | \$182.46 | \$186.29 | \$190.20 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 6 | Bachelors | 15 | Customer | 2.10% | \$150.03 | \$153.18 | \$156.40 | \$159.68 | \$163.04 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 4 | Bachelors | 7 | Customer | 2.10% | \$120.97 | \$123.51 | \$126.10 | \$128.75 | \$131.46 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 3 | Bachelors | 5 | Customer | 2.10% | \$100.79 | \$102.91 | \$105.07 | \$107.27 | \$109.53 |
| 871-1, 871-2, 871-3 | Scientist/Engineer 2 | Bachelors | 3 | Customer | 2.10% | \$94.43 | \$96.41 | \$98.44 | \$100.50 | \$102.62 |
| 871-1, 871-2, 871-3 | Technician 4** | Associates | 15 | Customer | 2.10% | \$93.27 | \$95.23 | \$97.23 | \$99.27 | \$101.35 |
| 871-1, 871-2, 871-3 | Technician 3** | Associates | 10 | Customer | 2.10% | \$93.27 | \$95.23 | \$97.23 | \$99.27 | \$101.35 |
| 871-1, 871-2, 871-3 | Technician 2** | High School | 5 | Customer | 2.10% | \$83.33 | \$85.08 | \$86.87 | \$88.69 | \$90.55 |
| 871-1, 871-2, 871-3 | Technician 1** | High School | 0 | Customer | 2.10% | \$81.97 | \$83.69 | \$85.45 | \$87.24 | \$89.08 |
| 871-1, 871-2, 871-3 | Administrative Support 5** | Masters | 5 | Customer | 2.10% | \$100.56 | \$102.67 | \$104.83 | \$107.03 | \$109.28 |

| Labor Category | Minimum Education | Minimum Years of Experience | Functional Responsibilities |
|-------------------------|-------------------|-----------------------------|---|
| Subject Matter Expert 3 | PhD | 15 | Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness, and achieve successful performance. May include subject matter and unique technical knowledge. Assists science/engineering staff with the analysis, evaluation, and implementation of systems and other engineering tasks. |
| Subject Matter Expert 2 | Masters | 15 | Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness, and achieve successful performance. May include subject matter and unique technical knowledge. Assists science/engineering staff with the analysis, evaluation, and implementation of systems and other engineering tasks. |
| Subject Matter Expert 1 | Bachelors | 15 | Provides task unique functional expertise necessary to interpret requirements, ensure responsiveness, and achieve successful performance. May include subject matter and unique technical knowledge. Assists science/engineering staff with the analysis, evaluation, and implementation of systems and other engineering tasks. |
| Program Manager 3 | Masters | 15 | Performs day-to-day management of overall contract support operations, possibly involving multiple projects and groups of personnel at multiple locations. Organizes, directs, and coordinates the planning and production of all contract support activities. Demonstrates written and oral communication skills. Establishes and alters (as necessary) corporate management structure to direct effective contract support activities. Highly experienced with FAR, DFAR, and other contract regulations. |
| Program Manager 2 | Bachelors | 10 | Performs day-to-day management of overall contract support operations, possibly involving multiple projects and groups of personnel at multiple locations. Organizes, directs, and coordinates planning and production of all contract support activities. Demonstrates written and oral communication skills. Establishes and alters (as necessary) corporate management structure to direct effective contract support activities. Experienced with FAR, DFAR, and other contract regulations. |
| Program Manager 1 | Bachelors | 5 | Performs day-to-day management of overall contract support operations, possibly involving multiple projects and groups of personnel at multiple locations. Organizes, directs, and coordinates planning and production of all contract support activities. Demonstrates written and oral communication skills. Establishes and alters (as necessary) corporate management structure to direct effective contract support activities. Knowledgeable of FAR, DFAR, and other contract regulations. |
| Scientist/Engineer 10 | PhD | 15 | Performs the functions of a technical expert in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Coordinates and manages the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Leads engineering efforts and supervises engineering staff participating in such efforts. Provides engineering, technical, and managerial direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Makes recommendations and advises on system development, improvements, optimization, or support efforts. Performs risk assessments and analyses employing modeling and simulation techniques. |

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| Scientist/Engineer 9 | PhD | 10 | Performs the functions of a technical expert in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Coordinates and manages the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Leads engineering efforts and supervises engineering staff participating in such efforts. Provides engineering, technical, and managerial direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Makes recommendations and advises on system development, improvements, optimization, or support efforts. Performs risk assessments and analyses employing modeling and simulation techniques. |
| Scientist/Engineer 8 | Masters | 15 | Performs the functions of a technical expert in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Coordinates and manages the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Leads engineering efforts and supervises engineering staff participating in such efforts. Provides engineering, technical, and managerial direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Makes recommendations and advises on system development, improvements, optimization, or support efforts. Performs risk assessments and analyses employing modeling and simulation techniques. |
| Scientist/Engineer 7 | Masters | 10 | Performs the functions as a highly experienced specialist and team leader in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Coordinates and manages the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Leads engineering efforts and supervises engineering staff participating in such efforts. Provides engineering, technical, and managerial direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Makes recommendations and advises on system development, improvements, optimization, or support efforts. Performs risk assessments and analyses employing modeling and simulation techniques. |

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| Scientist/Engineer 6 | Bachelors | 15 | Performs the functions as an experienced specialist and team leader in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Coordinates and manages the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Leads engineering efforts and supervises engineering staff participating in such efforts. Provides engineering, technical, and managerial direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Makes recommendations and advises on system development, improvements, optimization, or support efforts. Performs risk assessments and analyses employing modeling and simulation techniques. |
| Scientist/Engineer 5 | Bachelors | 10 | Performs the functions as an experienced specialist and project leader in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Coordinates and manages the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Supports engineering efforts that provide engineering, technical, and managerial direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Participates in efforts that develop recommendations and advice on system development, improvements, optimization, or support efforts. |
| Scientist/Engineer 4 | Bachelors | 7 | Performs the functions as an experienced specialist as a team member in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Coordinates and manages the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Supports engineering efforts that provide engineering, technical, and managerial direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Participates in efforts that develop recommendations and advice on system development, improvements, optimization, or support efforts. |
| Scientist/Engineer 3 | Bachelors | 5 | Performs the functions of a journeyman scientist or engineer as a team member in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Supports the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Supports engineering efforts that provide engineering and technical direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Participates in efforts that develop recommendations and advice on system development, improvements, optimization, or support efforts. |

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| Scientist/Engineer 2 | Bachelors | 3 | Serves as a team member in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Supports the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Supports engineering efforts that provide engineering and technical direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Participates in efforts that develop recommendations and advice on system development, improvements, optimization, or support efforts. |
| Scientist/Engineer 1 | Bachelors | 0 | Serves as a team member in the relevant scientific field in support of major programs or system development. Applies scientific expertise in defining and resolving system issues, performing analysis and developing plans and requirements in the subject-matter area for complex systems. Supports the preparation of analyses, evaluations, and recommendations for proper implementation of programs and systems. Supports engineering efforts that provide engineering and technical direction for problem definition, analysis, requirement development, and implementation for complex systems in the engineering discipline required to meet technical requirements. Participates in efforts that develop recommendations and advice on system development, improvements, optimization, or support efforts. |
| Technician 4** | Associates | 15 | As a highly experienced team member, performs a range of design, development, analysis, or review tasks independently. Generates complete design specifications and/or procedures for complex assignments. Acts as a lead on complex tasks and is responsible for design, analyses, or design reviews. Leads and coordinates the installation, modification, monitoring, operation, testing, and servicing of equipment and systems. Provides technical data and evaluation for components, equipment and systems consistent with engineering plans, layout, and contract requirement. Builds, installs, monitors, tests, and services equipment and system. Coordinates and works closely with other engineering, logistics, financial, and program management disciplines to define system specifications and requirements. Serves as the on-site customer interface for equipment/system installation, testing, survey, fabrication, and other engineering tasks as needed. |
| Technician 3** | Associates | 10 | As a journeyman team member, designs and constructs experimental/prototype models to engineering requirements. Performs a wide variety of duties of complex nature in the installation, testing, modification, and operation of electronic equipment. Provides technical data and evaluation for components, equipment and systems consistent with engineering plans, layout and contract requirements. Investigates systems problems and provides white papers on the results of the investigation. Installs, monitors, and services equipment and systems. Plans approaches and conducts various experiments to develop equipment or systems characterized by difficult performance requirements and unusual combinations of techniques or components. Assists in training junior technicians. |

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| Technician 2** | High School | 5 | <p>Supports production of technical documents and drawings using computers, scanners, cameras, printers, laminators, and plotters in concert with multiple software products. Uses CAD/CAE equipment and software to produce schematics and engineering drawings. Creates drawings, illustrations and cartoons for reports, publications, presentations, and displays. Researches technical issues for input to reports and studies. Supports fabrication and testing of hardware and software systems. Assists in design, coding, and documentation of software products. Installs, monitors, and services equipment and systems. Performs testing and evaluation, checkout, calibration, and certification tasks. Performs validations/verifications of various electronic systems. Reviews Engineering Change Proposals (ECPs) for equipment impacts and assists in accomplishing Engineering Change Instructions (ECIs). Provides technical data and evaluation for components, equipment and systems consistent with engineering plans, layout, and contract requirements.</p> |
| Technician 1** | High School | 0 | <p>As an entry-level technician, supports production of technical documents and drawings using computers, scanners, cameras, printers, laminators, and plotters in concert with multiple software products. Uses CAD/CAE equipment and software to produce schematics and engineering drawings. Creates drawings, illustrations and cartoons for reports, publications, presentations, and displays. Researches technical issues for input to reports and studies. Supports fabrication and testing of hardware and software systems. Assists in design, coding, and documentation of software products. Installs, monitors, and services equipment and systems. Performs testing and evaluation, checkout, calibration, and certification tasks. Performs validations/verifications of various electronic systems. Reviews Engineering Change Proposals (ECPs) for equipment impacts and assists in accomplishing Engineering Change Instructions (ECIs). Provides technical data and evaluation for components, equipment and systems consistent with engineering plans, layout, and contract requirements.</p> |
| Administrative Support 5** | Masters | 5 | <p>As a highly experienced administrative support specialist and team leader, depending on the functional specialty, supports the program management staff in the preparation of deliverables, proposals, internal reports, briefings, and drawings associated with the project being supported. Supervises other support specialists performing on the project. Demonstrates the ability to work independently or under only general direction. Provides administrative support to program management staff. Supervises other administrative staff.</p> |
| Administrative Support 4** | Bachelors | 5 | <p>As a highly experienced administrative support specialist, depending on the functional specialty, supports the program management staff in the preparation of deliverables, proposals, internal reports, briefings, and drawings associated with the project being supported. Supervises other support specialists performing on the project. Demonstrates the ability to work independently or under only general direction. Provides administrative support to program management staff. Supervises other administrative staff.</p> |
| Administrative Support 3** | Associates | 3 | <p>Depending on the functional specialty, supports the program management staff in the preparation of deliverables, proposals, internal reports, briefings, and drawings. Demonstrates the ability to work independently or under only general direction. Provides administrative support to program management staff. Supervises other junior administrative staff members.</p> |

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| Administrative Support 2** | High School | 2 | Depending on administrative functional specialty, provides administrative support to program management staff. Supports the program management staff in the preparation of deliverables, proposals, internal reports, briefings, and drawings. |
| Administrative Support 1** | High School | 0 | Depending on administrative functional specialty, provides administrative support to program management staff. Supports the program management staff in the preparation of deliverables, proposals, internal reports, briefings, and drawings. |

Service Contract Labor Standards/Service Contract Act (SCLS/SCA) Matrix

| SCA/SCLS Eligible Labor Category | SCA/SCLS Equivalent Code Title | Wage Determination No |
|----------------------------------|----------------------------------|-----------------------|
| Technician 4 ** | 30084-Engineering Technician IV | 2015-4329 |
| Technician 3 ** | 30083-Engineering Technician III | 2015-4329 |
| Technician 2 ** | 30082-Engineering Technician II | 2015-4329 |
| Technician 1 ** | 30081-Engineering Technician I | 2015-4329 |
| Administrative Support 5 ** | 01020-Administrative Assistant | 2015-4329 |
| Administrative Support 4 ** | 01020-Administrative Assistant | 2015-4329 |
| Administrative Support 3 ** | 01020-Administrative Assistant | 2015-4329 |
| Administrative Support 2 ** | 01020-Administrative Assistant | 2015-4329 |
| Administrative Support 1 ** | 01020-Administrative Assistant | 2015-4329 |

The Service Contract Labor Standards (SCLS), formerly the Service Contract Act (SCA), apply to this contract and it includes SCLS applicable labor categories. Labor categories and fixed price services marked with a (**) in this pricelist are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCLS/SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e., nationwide).