

**Text File for Schedules Input Program**

Primal Innovation, LLC  
201 Tech Drive  
Sanford, FL 32771 6627

Small, Veteran Owned, Service-Disabled Business

(407) 697-3161

[www.primalinnovation.com](http://www.primalinnovation.com)



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

### **Schedule for - Professional Engineering Services (PES)**

**Federal Supply Group:** 871      **Class:** R425

**Contract Number:** GS-10F-049CA

**For more information on ordering from Federal Supply Schedules**  
click on the FSS Schedules button at <http://www.gsa.gov/schedules-ordering>  
**Contract Period:** January 30, 2015 through January 29, 2020 with 3 5 year options.

**Contractor:** Primal Innovation, LLC  
201 Tech Drive  
Sanford, FL 32771 6627

**Business Size:** Small, Veteran Owned, Service-Disabled Business

**Telephone:** (407) 697-3161

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**E-mail:** [jeff.lucas@primalinnovation.com](mailto:jeff.lucas@primalinnovation.com)

**Contract Administration:** Charles Lucas

## **Terms and Conditions:**

### **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
871-4	871-4RC	Test and Evaluation
871-5	871-5RC	Integrated Logistics Support
871-6	871-6RC	Acquisition and Life Cycle Management

**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 and Overseas
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). See Attachment.
7. **Quantity discounts:** None Offered
8. **Prompt payment terms:** Net 30 days
- 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:** will accept over \$2,500
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), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).**
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. **Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:** N/A
- 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/](http://www.Section508.gov/).**
- 25. **Data Universal Numbering System (DUNS) number:** 832798024
- 26. **Notification regarding registration in Central Contractor Registration (CCR) database:** Registered

### Labor Categories

Awarded Labor Category
SME/Scientist 2
SME/Scientist 1
Program Manager 2
Program Manager 1
Project Manager
Program Support Coordinator
Technical Writer**
Engineer 2
Engineer
Sr. Technician/ Technician 3**

### Labor Category Descriptions

The labor categories Primal Innovation, LLC has detailed below are outlined with regard to education and experience. Level of education, training, and experience are all taken into consideration regarding qualifications. In

certain circumstances, specialized skills may be necessary. Collective education, skills, and expertise may be interchanged if deemed necessary to assign the most qualified individual and surpass the needs of the client.

**1. Subject Matter Expert (SME)/Scientist 2**

*Education/Credentials:* Minimum of ten (10) years of experience including five (5) years of specialized experience in the required area of expertise and a Master's degree. These individuals are experts in either technical disciplines or functional domains (such as finance, policy formulation, acquisition, security, etc.)

*Responsibilities:* Serves as technical expert in engineering areas of Electrical, Software, Mechanical, Environmental and Geophysical. Individuals in this category possess specialized knowledge and skills directly related to these areas that can assist the Program Manager and Senior Engineers in solving complex technical issues.

**2. Subject Matter Expert (SME)/Scientist 1**

*Education/Credentials:* Minimum of five (5) years of experience including three (3) years of specialized experience in the required area of expertise and a Master's degree. These individuals are experts in either technical disciplines or functional domains (such as finance, policy formulation, acquisition, security, etc.)

*Responsibilities:* Serves as technical expert in engineering areas of Electrical, Software, Mechanical, Environmental and Geophysical. Individuals in this category possess specialized knowledge and skills directly related to these areas that can assist the Program Manager and Senior Engineers in solving complex technical issues.

**3. Program Manager 2**

*Education/Credentials:* Minimum of five (5) years of relevant senior leadership and project manager experience and a Bachelor's degree. Demonstrated experience should include capability to lead project development from inception to deployment, expertise in the management and control of funds and resources using complex reporting mechanisms, and demonstrated capability in managing multi-task contracts and/or subcontracts of various types and complexity.

*Responsibilities:* Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel, and communicating policies, purposes, and goals of the organization to subordinate contractor personnel. Responsible for the overall contract performance. Manages contractor support team across all elements of the mission programs. Provides monthly contract status reports to responsible Government personnel. Coordinates program review meetings, including arranging for facilities and equipment, developing agendas, preparing attendance lists, and publishing meeting results.

**4. Program Manager 1**

*Education/Credentials:* Minimum of three (3) years of relevant senior leadership and project manager experience and a Bachelor's degree. Demonstrated experience should include capability to lead project development from inception to deployment, expertise in the management and control of funds and resources using complex reporting mechanisms, and demonstrated capability in managing multi-task contracts and/or subcontracts of various types and complexity.

*Responsibilities:* Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel, and communicating policies, purposes, and goals of the organization to subordinate contractor personnel. Responsible for the overall contract performance. Manages contractor support team across all elements of the mission programs. Provides monthly contract status reports to responsible Government personnel. Coordinates program review meetings, including arranging for facilities and equipment, developing agendas, preparing attendance lists, and publishing meeting results.

**5. Project Manager**

*Education/Credentials:* Minimum of two (2) years of relevant experience and a Bachelor's degree. Demonstrated experience should include prior management experience and extensive knowledge or experience within the assigned technical discipline(s) covered under a proposed task order (TO). Experience should include demonstrated capability to lead project development from inception to deployment, expertise in the management and control of funds and resources using complex reporting mechanisms, and demonstrated capability in managing multi-task contracts and/or subcontracts of various types and complexity.

*Responsibilities:* Under the guidance of the Program Manager, responsible for the overall management of specific task order(s) and ensuring that the technical solutions and schedules in the task order are implemented in a timely manner. Serves as first level Manager or Task Order Leader. Provides project leadership and management by coordinating the efforts of staff assigned to the task order. Responsible for overall task order or project performance within budgetary and schedule guidelines. Identifies and recommends objectives and scope of projects and communicates goals, scope, approach, and schedules to assigned personnel.

#### **6. Program Support Coordinator**

*Education/Credentials:* Minimum of one (1) year of experience and a Bachelor's degree.

*Responsibilities:* Provides analytical services required to administer programs throughout all phases of analysis, design, testing, and implementation. Analyzes and reviews budget, schedule, and other program resources to ensure the program requirements are being met. Identifies resource shortfalls, considers alternatives and develops corrective recommendations. Identifies, communicates and resolves risks. Identifies and resolves issues to eliminate or mitigate the occurrence of consequences that may impact the success of the project.

#### **7. Technical Writer**

*Education/Credentials:* Minimum of seven (7) years of experience and a Master's degree. Experience should demonstrate the ability to meet the duties described.

*Responsibilities:* Integrates the input of engineers, production workers, and other non-technical writers into a variety of written products across a wide range of applications. Conceptualizes, formats, structures, writes, edits, and finalizes technical manuals, orders, specifications, modification work orders, and test plans, procedures, and results. Prepares technical documentation for electronic, mechanical, and computer equipment from operator through skilled repair levels. Validates that written products are compatible with training materials, briefing tools, work instructions, production management procedures and capability descriptions.

#### **8. Engineer 2**

*Education/Credentials:* Minimum of five (5) years of experience and a Master's degree. Engineer 2 must have earned a Bachelor's degree. No experience can be substituted for a Bachelor's Degree.

*Responsibilities:* Applies science and/or engineering techniques to develop economical solutions to technical problems. Provides leadership in analysis, requirement development and execution for complex systems. Leads effort on system development, improvements, or support efforts. Performs risk assessments and analysis. Manages lower level Engineers.

#### **9. Engineer**

*Education/Credentials:* Minimum of three (3) years of experience and a Bachelor's degree. Engineer must have earned a Bachelor's Degree. No experience can substitute for a Bachelor's Degree.

*Responsibilities:* Applies science and/or engineering techniques to develop economical solutions to technical problems. Provides support for analysis, requirement development and execution for complex systems. Supports effort on system development, improvements risk assessments and analysis.

#### **10. Senior Technician/Technician 3**

*Education/Credentials:* Minimum of eight (8) years of experience and a high school diploma or equivalent. Must be highly skilled with hand tools, air tools, sheet metal tools, and machine tools. Must also be highly skilled with measuring tools, test instruments, and painting equipment. Experience should demonstrate the ability to meet the duties described below.

*Responsibilities:* Prepares parts, draft detail drawing or sketch. Determines appropriate test specifications, procedures, and objectives. Capable of identifying and resolving technical issues. Reviews project specifications to identify, modify and plan fabrication, assembly and testing. Devises, fabricates, and assembles new or modified mechanical components for products, such as industrial machinery or equipment, and measuring instruments. Reviews any changes in design, method of manufacture and assembly, drafting techniques and procedures with staff and coordinates corrections. Sets up and conducts tests of complete units and components under operational conditions to investigate equipment performance. Inspects drawings and figures for clarity and returns erroneous drawings to designer for correction. Analyzes test results in relation to design or rated specifications and test objectives, and modifies or adjusts equipment to meet specifications. Evaluates designs by measuring drawing dimensions and comparing with original specifications for form, fit, and function. Manages lower level Technicians.

#### **11. Technician 1**

*Education/Credentials:* Minimum of four (4) years of experience and a high school diploma or equivalent. Must be skilled with hand tools, air tools, sheet metal tools, and machine tools. Must also be skilled with measuring tools, test instruments, and painting equipment. Experience should demonstrate the ability to meet the duties described below.

*Responsibilities:* Prepares parts, draft detail drawing or sketch. Determines appropriate test specifications, procedures, and objectives. Capable of identifying and resolving technical issues. Reviews project specifications to identify, modify and plan fabrication, assembly and testing. Devises, fabricates, and assembles new or modified mechanical components for products, such as industrial machinery or equipment, and measuring instruments. Reviews any changes in design, method of manufacture and assembly, drafting techniques and procedures with staff and coordinates corrections. Sets up and conducts tests of complete units and components under operational conditions to investigate equipment performance. Inspects drawings and figures for clarity and returns erroneous drawings to designer for correction. Analyzes test results in relation to design or rated specifications and test objectives, and modifies or adjusts equipment to meet specifications. Evaluates designs by measuring drawing dimensions and comparing with original specifications for form, fit, and function.

#### **12. Draftsman/CAD**

*Education/Credentials:* Minimum of five (5) years of experience and an Associate's degree. Experience should demonstrate the ability to meet the duties described.

*Responsibilities:* Applies knowledge of accepted design practices, material usage, weight limitations, wiring practices, and structural requirements. Calculate loads, structural strength, sizes, weights, and clearances using standard formulas and handbook tables. Works from actual models that are complex and consisting of numerous and intricate parts which may require disassembly to obtain dimensions, determine materials, order of assembly, and design characteristics necessary to adequately portray the object. Assists and works closely with engineers in accomplishing extensive research to determine materials and specifications necessary for project completion.

#### **13. Technical Trainer - Lead**

*Education/Credentials:* Minimum of five (5) years of experience and a Bachelor's degree.

*Responsibilities:* Designs, implements, monitors, and assesses processes to train maintainers, users of systems/tools and Technical Trainers. Implements training designs employing various modes of electronic, visual, and hardcopy presentations. Designs/produces aids for training, including operations and maintenance training devices and appropriate commercial-off-the-shelf (COTS) devices. Develops student and instructor training material, and instructs students using training devices, simulators, or simulations. Develops and implements train-the-trainer courses.

#### **14. Logistical Manager**

*Education/Credentials:* Minimum of four (4) years of experience and a Bachelor's degree or eight (8) years of experience and a Certified Professional Logistician (CPL) certificate. Experience should demonstrate the ability to meet the duties described below.

*Responsibilities:* Performs logistic program activities from conceptual stage through life cycle of product. Develops and implements logistics program activities including integrated logistics support (ILS), technical documentation, reliability, availability and maintainability (RAM), provisioning, etc.; coordinates efforts of subcontractors and field service personnel; resolves logistics problems; and compiles data on standardization and interchangeability of parts to expedite logistic activities.

#### **15. Logistician**

*Education/Credentials:* Minimum of two (2) years of experience and a Bachelor's degree. Experience should demonstrate the ability to meet the duties described below.

*Responsibilities:* Performs logistic program activities from conceptual stage through life cycle of product. Develops and implements logistics program activities including integrated logistics support (ILS), technical documentation, reliability, availability and maintainability (RAM), provisioning, etc.; coordinates efforts of subcontractors and field service personnel; resolves logistics problems; and compiles data on standardization and interchangeability of parts to expedite logistic activities.

**16. CONUS Field Service Representative Lead/FSR 3**

*Education/Credentials:* Minimum of five (5) years of experience and a Bachelor's degree.

*Responsibilities:* Performs training, installation, maintenance, troubleshooting, and repair of fielded systems; maintains inventory, prepares order quantities, tracks resupply activities; performs operations and maintenance, prepares materials for shipping. Performs a variety of functions including warehousing, packaging, shipping, and maintaining, repairing, and operating facilities and/or equipment. Communicates with customers in person, electronically, or by telephone. Manages multiple programs, tasks, and customers. Manages multiple projects and provides direct supervision to other Junior Technicians, as required. Oversees maintenance and other functions of Technicians 1 and 2. Provides expert assistance in advanced troubleshooting, advanced system repair, and advanced supply functions. Manages lower level CONUS Field Service Representatives.

**17. CONUS Field Service Representative/FSR 2**

*Education/Credentials:* Minimum of three (3) years of experience and an Associate's degree.

*Responsibilities:* Performs training, installation, maintenance, troubleshooting, and repair of fielded systems; maintains inventory, prepares order quantities, tracks resupply activities; performs operations and maintenance, prepares materials for shipping. Performs a variety of functions including warehousing, packaging, shipping, and maintaining, repairing, and operating facilities and/or equipment. Communicates with customers in person, electronically, or by telephone. Manages multiple programs, tasks, and customers. Performs technical tasks related to equipment and systems.

**18. Senior Fabricator**

*Education/Credentials:* Minimum of four (4) years of experience and a high school diploma or equivalent.

Experience should demonstrate the ability to meet the duties described below.

*Responsibilities:* Works directly with welding, lathe and mill machining and power tools. Reads and interprets technical documentation and supports configuration management. Directly involved with system integration and inspection. Implements use of quality assurance programs. Operates warehouse equipment and performs duties wearing protective equipment. Manages lower level Fabricators.

**19. Fabricator**

*Education/Credentials:* Entry level position requiring a high school diploma or equivalent. Requires ability to learn and master the skills to complete the duties listed below.

*Responsibilities:* Works directly with welding, lathe and mill machining and power tools. Reads and interprets technical documentation and supports configuration management. Directly involved with system integration and inspection. Implements use of quality assurance programs. Operates warehouse equipment and performs duties wearing protective equipment.

**20. OCONUS Program Manager**

*Education/Credentials:* Minimum of ten (10) years of experience and a Master's degree.

*Responsibilities:* Provides direct management oversight to multiple program deliverables through both deputy leads and program leads; interacts with program customers and technical and contractual leads on a daily basis; integrates and manages the overall reporting functions of all programs to meet contract deliverables; provides immediate guidance and direction for multiple programs as the direct representative in theater (when deployed); manages personnel movements and coordination between programs to maximize overall program effectiveness. Assists in long term planning and coordination efforts.

**21. OCONUS Project Manager**

*Education/Credentials:* Minimum of ten (10) years of experience and a Bachelor's degree. Additional training and experience in planning, operational coordination, intelligence and logistics preferred.

*Responsibilities:* Provides direct management oversight to multiple project deliverables; interacts with project customers and technical and contractual leads on a daily basis; provides immediate guidance and direction for the assigned project as the direct representative in theater; focuses on project requirements by coordinating and executing life support functions.

**22. OCONUS FSR Lead**

*Education/Credentials:* Minimum of seven (7) years of experience and a Bachelor’s degree.

*Responsibilities:* Performs advanced training, completes installation, higher order maintenance, troubleshooting, and repair of fielded systems; maintains inventory, collects and manages order quantities, tracks resupply activities across multiple locations; performs operations and maintenance, prepares materials for shipping. Performs a variety of functions including warehousing, packaging, shipping, and maintaining, repairing, and operating facilities and/or equipment. Provides quality control over subordinate reporting and communications whether in person, electronically, or by telephone. Manages multiple programs, tasks, and customers. Manages multiple projects and provides direct supervision to other junior technicians, as required. Provides direct supervision to other junior technicians both on site and remotely; oversees periodic maintenance and quality control performed by Level 2 and 3 FSR's. Provides expert assistance in advanced troubleshooting, advanced system repair, and advanced supply functions. Manages lower level OCONUS FSRs.

**23. OCONUS FSR Level 3**

*Education/Credentials:* Minimum of five (5) years of experience and a Bachelor’s degree.

*Responsibilities:* Performs advanced training, completes installation, higher order maintenance, troubleshooting, and repair of fielded systems; maintains inventory, prepares order quantities, tracks resupply activities; performs operations and maintenance, prepares materials for shipping. Performs a variety of functions including warehousing, packaging, shipping, and maintaining, repairing, and operating facilities and/or equipment. Collects and reports subordinate communications with customers in person, electronically, or by telephone. Provides direct supervision to other junior technicians, as required. Oversees maintenance and other functions of FSR 2.

**25. OCONUS FSR Level 2**

*Education/Credentials:* Minimum of three (3) years of experience and an Associate’s degree.

*Responsibilities:* Performs training, installation, maintenance, troubleshooting, and repair of fielded systems; maintains inventory, prepares order quantities, tracks resupply activities; performs operations and maintenance, prepares materials for shipping. Performs a variety of functions including warehousing, packaging, shipping, and maintaining, repairing, and operating facilities and/or equipment. Communicates with customers in person, electronically, or by telephone. Performs technical tasks related to equipment and systems.

**Degree/ Experience Equivalency**

Primal Innovation, LLC recognizes that an individual’s skillset is unique in considering their background, training, education, and experience. Collective education, skills, and expertise may be interchanged if deemed necessary to assign the most qualified individual and surpass the needs of the client. Professional certifications also add value to an individual’s skillset and as such, are considered the equivalent of up to two (2) years of experience, pending level of certification or license.

Special Note to Degree/Experience Equivalency Table: The Engineer and Engineer 2 labor categories require a Bachelor’s degree. Years of experience may not be substituted for the Bachelor’s degree.

<b>Degree</b>	<b>Years of Experience Equivalent</b>	<b>Education and Experience Grouping Equivalent</b>
Associate’s	2 years of experience	High School/equivalent and 1 year of experience
Bachelor’s	4 years of experience	Associate’s degree and 2 years of experience
Master’s	6 years of experience	Associate’s degree and 4 years of applicable experience OR Bachelor’s degree and 2 years of experience
Doctorate	8 years of experience	Bachelor’s degree and 4 years of experience OR Master’s degree and 2 years of experience

## Price List

The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

SIN	Awarded Labor Category	Min Edu	Min Exp	Site	GSA Awarded Rate
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	SME/Scientist 2	Masters	10	Contractor	\$215.46
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	SME/Scientist 1	Masters	5	Contractor	\$184.18
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Program Manager 2	Bachelors	5	Contractor	\$141.05
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Program Manager 1	Bachelors	3	Contractor	\$121.17
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Project Manager	Bachelors	2	Contractor	\$119.35
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Program Support Coordinator	Bachelors	1	Contractor	\$54.25
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Writer**	Masters	7	Contractor	\$121.17
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineer 2	Masters	5	Contractor	\$136.62
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineer	Bachelors	3	Contractor	\$85.26
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Sr. Technician/ Technician 3**	High School	8	Contractor	\$81.97
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technician 1**	High School	4	Contractor	\$68.31
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Draftsman/CAD**	Associates	5	Contractor	\$60.59
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Trainer- Lead	Bachelors	5	Contractor	\$92.09
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Logistical Manager	Bachelors	4	Contractor	\$111.65
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Logistician	Bachelors	2	Contractor	\$87.24
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	CONUS Field Service Rep Lead / FSR 3	Bachelors	5	Contractor	\$106.82
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	CONUS Field Service Rep Lead/ FSR 2	Associates	3	Contractor	\$84.33
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Senior Fabricator**	High School	4	Contractor	\$77.55
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Fabricator**	High School	0	Contractor	\$53.32
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	OCONUS Program Manager***	Masters	10	Customer	\$214.23
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	OCONUS Project Manager***	Bachelors	10	Customer	\$156.55
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	OCONUS Lead Field Service Rep (FSR)***	Bachelors	7	Customer	\$137.81
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	OCONUS Field Service Rep (FSR), Level 3***	Bachelors	5	Customer	\$133.66
871-1, 871-2, 871-3, 871-4, 871-5, 871-6	OCONUS Field Service Rep (FSR), Level 2***	Associates	3	Customer	\$120.29

\*\*SCA Labor Categories

\*\*\* Price includes Hardship and Danger Pays

**Service Contract Act (SCA) Matrix**

SCA Eligible Labor Category	SCA Equivalent Code Title	Wage Determination No
Technical Writer	30462 Technical Writer II	05-2123
Sr. Technician/Technician 3	30083 Engineering Technician III	05-2123
Sr. Technician/Technician 3	23183 - Electronics Technician Maintenance III	05-2123
Technician 1	30081 Engineering Technician I	05-2123
Draftsman/CAD	30063 Drafter/CAD Operator III	05-2123
Sr. Fabricator	19010 - Machine-Tool Operator (Tool Room)	05-2123
Fabricator	19040 - Tool and Die Maker	05-2123

The Service Contract Act (SCA) is applicable to this contract and it includes SCA applicable labor categories. The prices for the cited SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCA matrix and above. The prices offered are based on the preponderance of where work is performed and should the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.