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GENERAL SERVICES ADMINISTRATION
Federal Supply Service
Authorized Federal Supply Schedule Price List
Professional Engineering Services

Contract Number: **GS-23F-0382P**

August 20, 2014 to August 19, 2019

Option Period 2

Business size: Small Business
Women-Owned (WOSB)

NAICS 541330/SIC 8711 Engineering Services

Odyssey Space Research, L.L.C. offers:

SIN 871-1 Strategic Planning for Technology Programs/Activity
SIN 871-1RC
SIN 871-2 Concept Development and Requirements Analysis
SIN 871-2RC
SIN 871-3 System Design, Engineering and Integration
SIN 871-3RC
SIN 871-4 Test and Evaluation
SIN 871-4RC

in the Mechanical Engineering Discipline applicable to all four SINs and their respective Recovery Purchase SINs.

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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 for GSA Advantage! is: <http://www.gsadvantage.gov/>.

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

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Customer Information

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

Special Item Numbers	Primary Engineering Disciplines (PEDS)	
	Mechanical	Electrical
SIN 871-1/ SIN871-1RC Strategic Planning for Technology Programs/Activity & Recovery Purchase SIN	Awarded	Awarded
SIN 871-2/ SIN 871-2 RC Concept Development and Requirements Analysis & Recovery Purchase SIN	Awarded	Awarded
SIN 871-3/ SIN 871-3RC System Design, Engineering and Integration & Recovery Purchase SIN	Awarded	Awarded
SIN 871-4/ SIN 871-4 RC Test and Evaluation & Recovery Purchase SIN	Awarded	Awarded

2. Maximum Order: \$1,000,000.00 - Requirements exceeding the maximum order will be processed in accordance with Clause I-FSS-125. Concessions for orders exceeding \$750,000 and \$1,000,000 are included in item 7 below.
3. Minimum Order: \$100.00
4. Geographic coverage: Domestic.
5. Point(s) of production: Houston, Texas (Harris County).
6. Discount from list prices or statement of net price: None
7. Quantity discounts:
 Discounts are offered on multi-year, fully funded contracts based on annual revenue:
 4.25% for \$750,000/year and greater;
 5.0% for \$1 million/year and greater.
8. Prompt Payment Discount: None.
- 9a. Government Commercial Credit Card: Odyssey Space Research, L.L.C. accepts the Government Commercial Credit Card for orders at or below \$2500.00.
- 9b. Government purchase cards not accepted over the micro-purchase threshold (\$2,500) at this time.
10. Foreign items. – No foreign items.
11. Delivery: Not applicable.

12. F.O.B. point: Destination.
13. Ordering address:
 - Odyssey Space Research, L.L.C.
 - Attention: Jana Rebmann
 - 1120 NASA Parkway, Suite 505
 - Houston, Texas, 77058
 - Email: jrebmann@odysseysr.com
 - Phone: (281) 488-7953
- 13b. Ordering procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs), and a sample EPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
14. Payment address:
 - Odyssey Space Research, L.L.C.
 - Attention: Jana Rebmann
 - 1120 NASA Parkway, Suite 505
 - Houston, Texas, 77058
15. Warranty provision: Not Applicable
16. Export packing charges: Not applicable
17. Terms and conditions of Government purchase card acceptance: Odyssey Space Research, L.L.C. does not accept the Government purchase credit card for purchases over the micro-purchase threshold (\$2,500). (See Clause 552.232-77)
18. Terms and conditions of rental, maintenance, and repair: Not applicable
19. Terms and conditions of installation: Not applicable
20. Terms and conditions of repair parts: Not applicable
- 20a. Terms and conditions for any other services: Not applicable
21. List of service and distribution points: Not applicable
22. List of participating dealers: Not applicable
23. Preventive maintenance: Not applicable
24. Special attributes such as environmental attributes: None
25. Data Universal Number System (DUNS) number: 140730305
26. Odyssey Space Research, L.L.C. is registered in the Central Contractor Registration database.

Labor Categories and Descriptions

Engineer

Assists with defining, documenting, performing, and interpreting tests/data for new and/or modified engineering designs and/or requirements. Possesses rudimentary knowledge of industry practices, standards and technology areas. May begin to interface with engineering teams to investigate and resolve technical and operational problems. May engage in supervised interaction with customer and/or suppliers in establishing or modifying specifications for tests, designs and requirements. Works under close supervision on routine engineering problems that are broad in nature.

Basic Duties and Responsibilities:

1. Assists with basic support of design, development, test, implementation and operation activities.
2. Assists in definition, analysis, documentation for basic engineering design problems, including hardware and software.
3. Assists with test and simulation programs and manipulating data for analyses.
4. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Engineering, Science, or other related field with no requirement (i.e. 0 years) for applicable experience.

Engineer III

Provides engineering support to define, document, perform, and interpret tests/data for new and/or modified engineering designs and/or requirements. Possesses good working knowledge of industry practices, standards and technology areas. Teams with other engineers to investigate and resolve technical and operational problems. Acts as a liaison with customer and/or suppliers in establishing or modifying specifications for tests, designs and requirements. Works under supervision and assists with solving routine engineering problems that are broad in nature.

Basic Duties and Responsibilities:

1. Applies engineering knowledge to support design, development, test, implementation and operation activities.
2. Assists in definition, analysis, documentation and allocation of requirements for engineering design problems, including hardware and software.
3. Supports test and simulation programs and manipulates data for analyses.
4. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Engineering, Science, or other related field + 2 years applicable experience.

Engineer/ Analyst II

Provides engineering support to define, document, perform analysis for new and/or modified engineering designs and/or requirements. Possesses good working knowledge of industry practices, standards and technology areas and has begun to specialize in specific areas. Teams with engineers to investigate and resolve technical and operational problems, and provide technical support and

advice to other engineering groups and is an integral member. Acts as a liaison with customer and/or suppliers in establishing or modifying specifications for tests, designs and requirements. Works under supervision and is beginning to assist with solving complex or specialized engineering problems. Beginning to plan and conduct own routine assignments.

Basic Duties and Responsibilities:

1. Applies engineering knowledge to design, development, test, implementation and operation activities.
2. Supports test and simulation programs, manipulates data for analyses and is beginning to assist in analyzing specialized areas.
3. Assists in definition, analysis, documentation and allocation of requirements for complex Engineering design problems, including hardware and software.
4. Beginning to assist/support the technical/engineering activities related to the development and integration, of routine and specialized testing/simulation of a project assigned to higher level engineers.
5. May plan and conduct routine engineering assignments.
6. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Engineering, Science, or other related field + 4 years applicable experience.

Engineer/ Analyst III

Provides engineering support to define, document, perform analysis for new and/or modified engineering designs and/or requirements. Possesses good working knowledge of industry practices, standards and technology areas and has begun to specialize in specific areas. Teams with engineers to investigate and resolve technical and operational problems, and provide technical support and advice to other engineering groups and is an integral member. Beginning to take on leadership roles within teams. Acts as a liaison with customer and/or suppliers in establishing or modifying specifications for tests, designs and requirements. Works under supervision and assists with solving complex or specialized engineering problems. Beginning to plan and conduct own routine assignments.

Basic Duties and Responsibilities:

1. Contributes engineering knowledge to design, development, test, implementation and operation activities.
2. Supports test and simulation programs, manipulates data for analyses and assists in analyzing specialized areas.
3. Supports the technical/engineering activities related to the development and integration, of routine and specialized testing/simulation of a project assigned to higher level engineers.
4. May plan and conduct routine engineering assignments.
5. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Engineering, Science, or other related field + 5 years applicable experience.

Engineer/Analyst IV

Provides engineering support to define, document, perform analysis and provide recommendations for new and/or modified engineering designs and/or requirements. Possesses comprehensive knowledge of industry practices, standards and technology areas and may have some specialization in one or more areas. Leads engineering team(s) to investigate and resolve complex technical and operational problems, and may cross fields to provide technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Under limited supervision, plans, conducts own assignments and may supervise others' assignments.

Basic Duties and Responsibilities:

1. Plans and performs complex engineering, development, test, implementation, operation activities and other assignments in conformance with design, engineering and customer specifications.
2. Responsible for the technical/engineering part of a project, usually a project of higher complexity and importance than those normally assigned to a lower level engineer.
3. Coordinates the activities of lower level engineers and technicians assigned to specific engineering projects.
4. Assists with definition, analysis, documentation and allocation of requirements for complex engineering design problems, including hardware and software.
5. Supports and performs test and simulation programs and may perform analysis in specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 8 years applicable experience
- Degree must be in Engineering, Science, or other related field.

System Engineer II

Provides engineering support of systems design, system elements, system interfaces, requirements and/or operational problems for new and/or modified engineering designs and/or requirements. Possesses comprehensive knowledge of industry practices, standards and technology and may be beginning to specialize in specific areas. Leads engineering team(s) to investigate and resolve difficult technical and operational problems, and may cross fields to provide technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Under limited supervision, plans, conducts own assignments and may supervise others' assignments.

Basic Duties and Responsibilities:

1. Plans and performs engineering research, design development, and other assignments in conformance with design, engineering and customer specifications.
2. Responsible for the technical/engineering part of a project, usually a project of lesser complexity and importance than those normally assigned to a higher level engineer.
3. Coordinates the activities of lower level engineers and technicians assigned to specific engineering projects.

4. Conducts definition, documentation and allocation of requirements for difficult engineering design problems, including hardware and software.
5. Supports and performs test and simulation programs, manipulates data for analyses and assists in analyzing specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's Degree + 6 years applicable experience.
- Degrees must be in Engineering, Science, or other related field.

System Engineer, Corp.

Provides engineering support of systems design, system elements, system interfaces, requirements and/or operational problems for new and/or modified engineering designs and/or requirements. Possesses extensive knowledge of industry practices, standards and technology areas. Supervises engineering team(s) to investigate and resolve complex technical and operational problems, and crosses fields to provide technical support and advice to other engineering groups. Acts as a primary point of contact with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Independently supervises complex assignments through to project completion.

Basic Duties and Responsibilities:

1. Plans and performs advanced engineering research, in-depth design development, and other assignments in conformance with design, engineering and customer specifications.
2. Responsible for major technical/engineering projects of higher complexity and importance than those normally assigned to lower level engineers.
3. Coordinates the activities of Engineers and Technicians assigned to specific engineering projects.
4. Supervises team of Engineers through project completion.
5. Conducts definition, analysis, documentation and allocation of requirements for complex engineering design problems, including hardware and software.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's Degree + 18 years applicable experience.
- Degrees must be in Engineering, Science, or other related field.

System Analyst III

Provides engineering support to define, document, and perform analysis for new and/or modified system designs, elements and interfaces. Possesses comprehensive knowledge of industry practices, standards and technology areas. Leads engineering teams to investigate and resolve complex technical and operational problems, and can cross fields to provide advanced technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing

or modifying specifications for tests, designs and requirements. Either independently or with limited direction, plans, conducts and supervises assignments through project completion.

Basic Duties and Responsibilities:

1. Plans and performs systems analysis, in-depth systems design development, and other assignments in conformance with system design, engineering and customer specifications.
2. Supervises and is responsible for technical/system analysis part of projects of higher complexity and importance than those normally assigned to lower level engineers.
3. Coordinates the activities of analysts, engineers and technicians assigned to specific engineering projects.
4. Conducts definition, analysis, documentation and allocation of requirements for complex engineering systems design problems, including hardware and software.
5. Supports and performs test and simulation programs, manipulates data for analyses and performs analysis of system design.
6. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Engineering, Science, or other related field + 11 years applicable experience.

System Analyst, Princ.

Provides engineering support and analysis to define, document, and perform analysis for new and/or modified system designs, elements and interfaces. Possesses extensive knowledge of industry practices, standards and technology areas and may have specialized in one or more specific areas. Leads engineering teams to investigate and resolve complex technical and operational problems, and crosses fields to provide advanced technical support and advice to other engineering groups. Acts as a liaison or primary contact with customer and/or suppliers in establishing or modifying specifications for tests, designs and requirements. Supervises and assists lower level engineers/analysts with solving complex system problems. Independently plans, conducts and supervises assignments through project completion.

Basic Duties and Responsibilities:

1. Plans and performs advanced systems analysis, in-depth systems design development, and other assignments in conformance with system design, engineering and customer specifications.
2. Supervises and is responsible for technical/system analysis part of projects of higher complexity and importance than those normally assigned to lower level engineers.
3. Coordinates the activities of analysts, engineers and technicians assigned to specific engineering projects.
4. Conducts definition, analysis, documentation and allocation of requirements for complex engineering systems design problems, including hardware and software.
5. Leads test and simulation programs.
6. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Engineering, Science, or other related field + 20 years applicable experience.

Software (S/W) System Engineer

Provides engineering support on computer/software systems, system elements, and/or interfacing systems, components, devices and/or processes. Possesses basic knowledge of industry practices, standards and technology areas. Possesses technical training or equivalent experience in one of the following types of disciplines: computer science, computer systems, decision support, computer security, engineering, operations research, modeling and simulation, math, physics, quality assurance, or systems analysis. Works under close supervision and assists with solving routine problems in an engineering discipline.

Basic Duties and Responsibilities:

1. Assists in definition, trade-off and design activity.
2. Reviews, evaluates, and analyzes design interfaces.
3. Prepares, reviews, and evaluates interface documentation, specifications, test plans and procedures.
4. Assists in definition, analysis and allocation of requirements for simulations and models.
5. Supports test programs and analyzes testing.
6. Conducts installation and maintenance of systems/equipment, and provides associated training to customer personnel.
7. Diagnoses, isolates, and corrects problems to component level to restore system's functions.
8. Applies technical knowledge to assist in defining, analyzing, validating, and documenting operating environments, states of technology, and current engineering processes.
9. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Computer Science, Engineering, Science, or other related field + 5 years applicable experience.

Specialist Engineer

Provides engineering support to define, document, perform and interpret tests/data and provide recommendations for new and/or modified engineering designs and/or requirements. Possesses limited knowledge of industry practices, standards and technology areas and has some specialization in one or more areas. Teams with engineers to investigate and resolve technical and operational problems, and may begin to cross fields to provide specialized technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Works under close supervision and assists with analyzing and solving routine problems in an engineering discipline usually in the area(s) of specialization.

Basic Duties and Responsibilities:

1. Assists with plans and performance of engineering research, design development, and other assignments in conformance with design, engineering and customer specifications.
2. Applies engineering knowledge to design, development, test, implementation and operation activities especially in specialized areas.
3. Assists in definition, analysis, documentation and allocation of requirements for engineering design problems, including hardware and software.

4. Beginning to assist/support the technical/engineering activities related to the development and integration of routine and specialized testing/simulation of a project assigned to higher level engineers.
5. Supports and performs test and simulation programs, manipulates data for analyses and assists in analyzing specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 1 years of applicable experience with unique or specialized skills/experience
- Degree must be in Engineering, Science, or other related field.

Specialist Engineer II

Provides engineering support to define, document, perform and interpret tests/data and provide recommendations for new and/or modified engineering designs and/or requirements. Possesses good knowledge of industry practices, standards and technology areas and has a specialization in one or more areas. Teams with engineers to investigate and resolve technical and operational problems as an integral team member and has started to cross fields to provide specialized technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Works under supervision and assists with analyzing and solving routine and some advanced problems in an engineering discipline usually in the area(s) of specialization.

Basic Duties and Responsibilities:

1. Assists with plans and performance of engineering research, design development, and other assignments in conformance with design, engineering and customer specifications.
2. Contributes engineering knowledge to design, development, test, implementation and operation activities especially in specialized areas.
3. Assists in definition, analysis, documentation and allocation of requirements for engineering design problems, including hardware and software.
4. Assists/supports the technical/engineering activities related to the development and integration of routine and specialized testing/simulation of a project assigned to higher level engineers.
5. Supports and performs test and simulation programs, manipulates data for analyses and assists in analyzing specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 2 years of applicable experience with unique or specialized skills/experience
- Degree must be in Engineering, Science, or other related field.

Specialist Engineer, Princ.

Provides engineering support to define, document, perform and interpret tests/data and provide recommendations for new and/or modified engineering designs and/or requirements. Possesses comprehensive knowledge of industry practices, standards and technology areas and has specialized in one or more areas. Leads engineering team(s) to investigate and resolve complex technical and operational problems, and can cross fields to provide specialized technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Either independently or with limited direction, plans, conducts and supervises assignments through project completion.

Basic Duties and Responsibilities:

1. Plans and performs advanced engineering research, in-depth design development, and other assignments in conformance with design, engineering and customer specifications.
2. Supervises and is responsible for technical/engineering part, usually in the area(s) of specialization, of projects of higher complexity and importance than those normally assigned to lower level engineers.
3. Coordinates the activities of engineers and technicians assigned to specific engineering projects.
4. Conducts definition, documentation and allocation of requirements for complex engineering design problems, including hardware and software.
5. Supports and performs test and simulation programs, manipulates data for analyses and assists in analyzing specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 6 years of applicable experience with unique or specialized skills/experience
- Must have 2 years of specialized experience.
- Degrees must be in Engineering, Science, or other related field.

Specialist Engineer/Analyst IV

Provides engineering support to define, document, perform analysis and provide recommendations for new and/or modified engineering designs and/or requirements. Possesses comprehensive knowledge of industry practices, standards and technology areas and has some specialization in one or more areas. Leads engineering team(s) to investigate and resolve complex technical and operational problems, and may cross fields to provide specialized technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Under limited supervision, plans, conducts own assignments and may supervise others' assignments.

Basic Duties and Responsibilities:

1. Plans and performs advanced engineering research, in-depth design development, and other assignments in conformance with design, engineering and customer specifications.
2. Supervises and is responsible for technical/engineering part, usually in the area(s) of specialization, of projects of higher complexity and importance than those normally assigned to lower level engineers.

3. Coordinates the activities of engineers and technicians assigned to specific engineering projects.
4. Conducts definition, analysis, documentation and allocation of requirements for complex engineering analysis and/or design problems, including hardware and software.
5. Supports and performs test and simulation programs and performs analysis specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 8 years of applicable experience with unique or specialized skills/experience
- Degrees must be in Engineering, Science, or other related field.

Specialist Engineer/Analyst, Princ.

Provides engineering support to define, document, perform analysis for new and/or modified engineering designs and/or requirements. Possesses comprehensive knowledge of industry practices, standards and technology areas and has specialized in one or more areas. Leads engineering team(s) to investigate and resolve complex technical and operational problems, and can cross fields to provide specialized technical support, analysis and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Either independently or with limited direction, plans, conducts and supervises assignments through project completion.

Basic Duties and Responsibilities:

1. Plans and performs advanced engineering research and analysis, in-depth design development, and other assignments in conformance with design, engineering and customer specifications.
2. Supervises and is responsible for technical/engineering part, usually in the area(s) of specialization, of projects of higher complexity and importance than those normally assigned to lower level engineers.
3. Coordinates the activities of engineers and technicians assigned to specific engineering projects.
4. Conducts definition, analysis, documentation and allocation of requirements for complex engineering analysis and/or design problems, including hardware and software.
5. Supports and performs test and simulation programs, manipulates data for analyses and performs analysis of specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 12 years of applicable experience with unique or specialized skills/experience
- Degrees must be in Engineering, Science, or other related field.

Specialist System Engineer III

Provides engineering support of systems design, system elements, system interfaces, requirements and/or operational problems for new and/or modified engineering designs and/or requirements. Possesses comprehensive knowledge of industry practices, standards and technology areas and has some specialization in one or more areas. Leads engineering team(s) to investigate and resolve complex technical and operational problems, and may cross fields to provide specialized technical

support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing, modifying and refining specifications for tests, designs and requirements. Under limited supervision, plans, conducts own assignments and may supervise others' assignments.

Basic Duties and Responsibilities:

1. Plans and performs advanced engineering research, in-depth design development, and other assignments in conformance with design, engineering and customer specifications.
2. Supervises and is responsible for technical/engineering part, usually in the area(s) of specialization, of projects of higher complexity and importance than those normally assigned to lower level engineers.
3. Coordinates the activities of engineers and technicians assigned to specific engineering projects.
4. Conducts definition, documentation and allocation of requirements for complex engineering analysis and/or design problems, including hardware and software.
5. Supports and performs test and simulation programs, manipulates data for analyses and assists in analyzing specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 8 years of applicable experience with unique or specialized skills/experience
- Degrees must be in Engineering, Science, or other related field.

Specialist System Engineer, Corp.

Possesses unique experience, skills, and expert knowledge in highly specialized technical, functional, and/or process areas within the engineering discipline or across engineering disciplines. Provides leadership for engineering of systems, system elements, interfacing systems, components, devices and/or processes. Applies best industry practices and standards, leading- edge technology, and innovative solutions to intractable problems. Works directly with customer management to apply advanced principles, theories, and concepts and develops comprehensive solutions to complex problems.

Basic Duties and Responsibilities:

1. Plans and performs advanced engineering research, in-depth design development, and other assignments in conformance with design, engineering and customer specifications.
2. Responsible for major technical/engineering projects of higher complexity requiring unique experience, skills, and expert knowledge.
3. Develops insightful solutions to meet fiscal, technological and schedule constraints.
4. Coordinates the activities of engineers and technicians assigned to specific engineering projects.
5. Provides leadership, guidance and unique solutions to team(s) of Engineers through project completion. Employs methodologies for guiding others in problem resolution.
6. Conducts definition, analysis, documentation and allocation of requirements for highly complex engineering design problems, including hardware and software.
7. Defines key concepts for planning, deployment, integration, operation and/or enhancement of state-of-the-art and/or legacy systems.
8. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's degree + 18 years of applicable experience with unique or specialized skills/experience
- Must have 8 years of specialized experience.
- Degrees must be in Engineering, Science, or other related field.

Specialist System Analyst III

Provides engineering support to define, document, and perform analysis for new and/or modified system designs, elements and interfaces. Possesses comprehensive knowledge of industry practices, standards and technology areas and has specialized in one or more specific areas.

Leads engineering teams to investigate and resolve complex technical and operational problems, and can cross fields to provide specialized technical support and advice to other engineering groups. Acts as a liaison with customer and/or suppliers in establishing or modifying specifications for tests, designs and requirements. Either independently or with limited direction, plans, conducts and supervises assignments through project completion.

Basic Duties and Responsibilities:

1. Plans and performs advanced systems analysis, in-depth systems design development, and other assignments in conformance with system design, engineering and customer specifications.
2. Supervises and is responsible for technical/system analysis part of projects, usually in the area(s) of specialization, of higher complexity and importance than those normally assigned to lower level engineers.
3. Coordinates the activities of analysts, engineers and technicians assigned to specific engineering projects.
4. Conducts definition, analysis, documentation and allocation of requirements for complex engineering systems design problems, including hardware and software.
5. Supports and performs test and simulation programs, manipulates data for analyses and performs analysis of system design and/or specialized areas.
6. May perform other duties as assigned.

Minimum Education/Experience: Bachelor's Degree or equivalent in Engineering, Science, or other related field + 11 years applicable experience.

Manager, Corp.

Provides management over all aspects of a business area. Directs the performance of a variety of related projects that may be organized by technology, program or client. Directs and manages internal/external communications and all functional program activities to meet contract cost, schedule and performance objectives. Makes final decisions on administrative or operational matters affecting more than one segment or functional activity of the program.

Oversees the technology development and/or application, marketing, and resource allocation within program client base.

Basic Duties and Responsibilities:

1. Responsible for the effective management of funds and personnel, and is accountable for the quality and timely delivery of all contractual items.

2. Operates within client guidance, contractual limitations, and Company business and policy directives. Serves as focal point of contact with client regarding program activities.
3. Serves as authorized interface with the Government Contracting Officer (CO), the contract level Contracting Officer's Representative (COR), Government management personnel, and customer agency representatives.
4. Ensures that all required resources including manpower, production standards, computer time, and facilities are available for program implementation.
5. Manages program consisting of multiple projects including project identification, design, development and delivery
6. Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel, and communicating policies, purposes, and goals.
7. Maintains the development and execution of business opportunities based on broad, general guidance.
8. Responsible for marketing new technology and follow-on business acquisitions.
9. Confers with project manager to provide technical advice and to assist with problem resolution.
10. May perform other duties as assigned.

Minimum Education/Experience:

- Bachelor's Degree + 18 years applicable experience
- Must have 6 years of specialized experience, which must include management experience.
- Degrees must be in Engineering, Science, or other related field or in Business Administration with technical experience.

Engineer Assistant II

Assists engineers in defining, documenting, performing, and interpreting tests/data for new and/or modified basic engineering designs and/or requirements. Possesses little to no knowledge of industry practices, standards and technology areas. Typically works on stand-alone tasks, but may begin to assist engineers and/or engineering teams in investigating technical and operational problems. May begin to accompany more senior engineers during meetings with customer and/or suppliers in the course of assisting engineers or establishing specifications for specific tasks, tests, designs and/or requirements. Works under close supervision usually on more basic, routine engineering problems.

Basic Duties and Responsibilities:

1. Assists engineers with basic design, development, test, implementation and operation activities.
2. Assists engineers in definition, analysis, documentation for basic engineering design problems, including hardware and software.
3. Assists engineers with manipulating data for analyses and some basic test and simulation programs.
4. May perform other duties as assigned.

Minimum Education/Experience: High School Diploma or equivalent with +1 year of study and/or training in Engineering, Science, other related field or as an Engineering Assistant.

Financial Analyst

Performs various financial, contract management, administrative and clerical duties necessary to support technical and management-level personnel as well as business operations. This includes, but is not limited to, development of contract deliverables and reports, documentation planning and support, project administration, processing financial and accounting documents, processing payroll documents, general office support, executive secretarial support, human resource planning, event planning and administration, office relocation planning, mail services, records, data input, etc.

Basic Duties and Responsibilities:

1. Directly supports Program Manager or Project Manager by maintaining personnel and other files, as well as, preparing correspondence, schedules, and coordinating travel.
2. Processes common receiving, purchasing, payroll, benefits, and other financial and accounting documents.
3. Coordinates schedules to facilitate completion of proposals, contract deliverables, and task order review.
4. Maintains business material support and manages inventory.
5. Specializes in coordinating and planning office administration and support.
6. Monitors ordered items system status and cost control impact.
7. May perform other duties as assigned.

Minimum Education/Experience: 2 years of College or Business school + 7 years general experience, of which at least 2 are specialized.

Higher level degrees may substitute for Years of Experience as follows:

Master’s Degree – Subtract 2 years experience from Bachelor Degree experience requirements.

PhD – Subtract 5 years experience from Bachelor Degree experience requirements.

Rates for Labor Categories

The labor categories and hourly prices, including IFF, for Option 2 (Years 11-15) under SINs 871-1, 871-1RC, 871-2, 871-2RC, 871-3, 871-3RC, 871-4, and 871-4RC are identified in the table.

Table 1: Contractor Site Rates

Labor Category Title	Option 2 Year 11 8/20/14 - 8/19/15	Option 2 Year 12 8/20/15 - 8/19/16	Option 2 Year 13 8/20/16 - 8/19/17	Option 2 Year 14 8/20/17 - 8/19/18	Option 2 Year 15 8/20/18 - 8/19/19
CONTRACTOR SITE					
Engineer	\$ 95.47	\$ 99.29	\$ 103.26	\$ 107.39	\$ 111.69
Engineer III	\$ 98.20	\$ 102.12	\$ 106.21	\$ 110.46	\$ 114.88
Engineer/Analyst II	\$ 100.51	\$ 104.53	\$ 108.71	\$ 113.06	\$ 117.58
Engineer/Analyst III	\$ 103.62	\$ 107.76	\$ 112.07	\$ 116.55	\$ 121.22
Engineer/Analyst IV	\$ 106.58	\$ 110.84	\$ 115.28	\$ 119.89	\$ 124.68
System Engineer II	\$ 111.08	\$ 115.53	\$ 120.15	\$ 124.95	\$ 129.95
System Engineer, Corp.	\$ 142.96	\$ 148.68	\$ 154.62	\$ 160.81	\$ 167.24
System Analyst III	\$ 132.49	\$ 137.79	\$ 143.30	\$ 149.03	\$ 154.99
System Analyst, Princ.	\$ 151.73	\$ 157.79	\$ 164.11	\$ 170.67	\$ 177.50
S/W System Engineer	\$ 92.90	\$ 96.62	\$ 100.48	\$ 104.50	\$ 108.68
Specialist Engineer	\$ 114.72	\$ 119.31	\$ 124.08	\$ 129.05	\$ 134.21
Specialist Engineer II	\$ 116.20	\$ 120.85	\$ 125.68	\$ 130.71	\$ 135.94
Specialist Engineer, Princ.	\$ 121.54	\$ 126.41	\$ 131.46	\$ 136.72	\$ 142.19
Specialist Engineer/Analyst IV	\$ 128.04	\$ 133.17	\$ 138.49	\$ 144.03	\$ 149.79
Specialist Engineer/Analyst, Princ.	\$ 133.22	\$ 138.55	\$ 144.10	\$ 149.86	\$ 155.85
Specialist System Engineer III	\$ 140.62	\$ 146.24	\$ 152.09	\$ 158.18	\$ 164.50
Specialist System Engineer, Corp.	\$ 166.04	\$ 172.68	\$ 179.58	\$ 186.77	\$ 194.24
Specialist System Analyst III	\$ 159.13	\$ 165.50	\$ 172.12	\$ 179.00	\$ 186.16
Manager, Corp.	\$ 197.42	\$ 205.32	\$ 213.53	\$ 222.07	\$ 230.96
Engineer Assistant II	\$ 66.61	\$ 69.28	\$ 72.05	\$ 74.93	\$ 77.93
Financial Analyst	\$ 80.53	\$ 83.75	\$ 87.10	\$ 90.58	\$ 94.21

Table 2: Government Site Rates

Labor Category Title	Option 2 Year 11 8/20/14 - 8/19/15	Option 2 Year 12 8/20/15 - 8/19/16	Option 2 Year 13 8/20/16 - 8/19/17	Option 2 Year 14 8/20/17 - 8/19/18	Option 2 Year 15 8/20/18 - 8/19/19
CUSTOMER SITE					
Engineer	\$ 91.18	\$ 94.82	\$ 98.62	\$ 102.56	\$ 106.66
Engineer III	\$ 94.65	\$ 98.44	\$ 102.37	\$ 106.47	\$ 110.73
Engineer/Analyst II	\$ 96.83	\$ 100.71	\$ 104.74	\$ 108.93	\$ 113.28
Engineer/Analyst III	\$ 98.96	\$ 102.91	\$ 107.03	\$ 111.31	\$ 115.76
Engineer/Analyst IV	\$ 101.78	\$ 105.86	\$ 110.09	\$ 114.49	\$ 119.07
System Engineer II	\$ 106.87	\$ 111.15	\$ 115.59	\$ 120.21	\$ 125.02
System Engineer, Corp.	\$ 137.16	\$ 142.64	\$ 148.35	\$ 154.28	\$ 160.45
System Analyst III	\$ 126.52	\$ 131.58	\$ 136.84	\$ 142.31	\$ 148.01
System Analyst, Princ.	\$ 144.89	\$ 150.69	\$ 156.72	\$ 162.98	\$ 169.50
S/W System Engineer	\$ 89.62	\$ 93.20	\$ 96.93	\$ 100.81	\$ 104.84
Specialist Engineer	\$ 110.31	\$ 114.73	\$ 119.31	\$ 124.09	\$ 129.05
Specialist Engineer II	\$ 110.97	\$ 115.41	\$ 120.02	\$ 124.82	\$ 129.82
Specialist Engineer, Princ.	\$ 116.82	\$ 121.50	\$ 126.36	\$ 131.41	\$ 136.67
Specialist Engineer/Analyst IV	\$ 123.12	\$ 128.04	\$ 133.16	\$ 138.49	\$ 144.03
Specialist Engineer/Analyst, Princ.	\$ 127.22	\$ 132.31	\$ 137.60	\$ 143.11	\$ 148.83
Specialist System Engineer, III	\$ 135.21	\$ 140.62	\$ 146.24	\$ 152.09	\$ 158.18
Specialist System Engineer, Corp.	\$ 159.08	\$ 165.44	\$ 172.06	\$ 178.94	\$ 186.10
Specialist System Analyst III	\$ 151.97	\$ 158.05	\$ 164.37	\$ 170.95	\$ 177.78
Manager, Corp.	\$ 188.91	\$ 196.46	\$ 204.32	\$ 212.49	\$ 220.99
Engineer Assistant II	\$ 63.62	\$ 66.16	\$ 68.81	\$ 71.56	\$ 74.42
Financial Analyst	\$ 77.84	\$ 80.96	\$ 84.20	\$ 87.56	\$ 91.07

Annual Escalation 4.0%.

The Service Contract Act (SCA) is applicable to this contract as it applies to the entire 871: Professional Engineering Services Schedule and all services provided. While no specific labor categories have been identified as being subject to 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 SCA eligible labor categories. If and / or when the Contractor adds SCA labor categories / employees to the contract through the modification process, the Contractor must inform the Contracting Officer and establish a SCA matrix identifying the GSA labor category titles, the occupational code, SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.